

This document contains treatment criteria for use of:

Page 003: Section A: Cancer drugs/indications currently funded by the Cancer Drugs Fund (CDF)

Page 049: Section B: NICE & NHSE approved cancer drugs/indications routinely funded by NHSE from 1st April 2016

Page 265: Section C: NHS England interim cancer treatment options funded during the COVID-19 pandemic

ver1.365

06-Jun-25



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A. National CDF List

This list should be read in conjunction with 'Appraisal and Funding of Cancer Drugs from July 2016 (including the new Cancer Drugs Fund) A new deal for patients, taxpayers and industry' published by NHS England on 8 July 2016 at www.england.nhs.uk/ourwork/cancer/cdf

| | | | | | | | | | | Interim Funding | CDF | |
|----------------|--------------|---|---|----------|-------------|----------|-------------|----------------|---------------|-----------------|------------|-------------------|
| | | | | Availabi | le to new p | patients | | Transition | Eligible for | agreed by | Managed | |
| | | | | | | | Transition | Funding agreed | Interim | manufacturer | Access | Expected Entry |
| Division Farms | | | | | | | Drug (Old | by | Funding (Yes, | (Agreed, | Scheme | into Baseline |
| Blueteq Form | Drug | Indication | Criteria for use | | Yes (but | | CDF) | manufacturer | No, Not | Rejected, | (Yes, No, | Commissioning |
| ref: | | | | Yes | notice of | No | Indication | (Agreed, | currently | Pending, Not | Not | (Date if known or |
| | | | | res | removal | INO | (Yes or No) | Rejected, | applicable | currently | currently | Not currently |
| | | | | | served) | | | Pending) | (NCA)) | applicable | applicable | applicable (NCA)) |
| | | | | | | | | | | (NCA)) | (NCA)) | |
| | | | | | | | | | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with adjuvant atezolizumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | | | | | | |
| | | | accretions in the set of systemic anni-cancer inerapy. 2. The prescribing clinician is fully warre of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1. | + | | | | | | | | |
| | | | 2. The prescribing clinical is only aware or the imanagement or and the cleaning mountains that may be required or immune related awares reactions due to anti-ro-literatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. | | | | | | | | | |
| | | | 3. The patient has a histologically documented diagnosis of non-small cell lung cancer (NSCLC). | | | | | | | | | |
| | | | Please mark below which histology applies to this patient: | | | | | | | | | |
| | | | - squamous NSCLC | | | | | | | | | |
| | | | - non-squamous NSCLC | | | | | | | | | |
| | | | 4. The patient's NSCLC has been documented as exhibiting PD-L1 expression on ≥50% of tumour cells as determined by an approved and validated PD-L1 assay. | | | | | | | | | |
| | | | Please document below the actual PD-L1 expression on tumour cells (e.g. if 80%, please type just the number 80): | | | | | | | | | |
| | | | 5. The patient either has been documented as NOT having a NSCLC which harbours an EGFR 19 or 21 mutation or an ALK gene fusion or the patient has a squamous cell carcinoma and | | | | | | | | | |
| | | | a decision to not test for an EGFR 19 or 21 mutation or an ALK gene fusion and proceed with neoadjuvant durvalumab has been made following discussion at the Lung Cancer MDT and | | | | | | | | | |
| | | | consideration of the relevant patient characteristics (including age and smoking status). | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | Please mark below which option applies to this patient: | | | | | | | | | |
| | | | - Documented as NOT having a NSCLC which harbours an EGFR 19 or 21 mutation or an ALK gene fusion | | | | | | | | | |
| | | | - Patient has squamous NSCLC and a decision to not test for an EGFR 19 or 21 mutation or an ALK gene fusion and proceed with durvalumab has been made following discussion at the Lung Cancer MDT. | | | | | | | | | |
| | | | Lung Cancer WiDT. | | | | | | | | | |
| | | | Note: the marketing authorisation for adjuvant atezolizumab in this indication changed in November 2024 to exclude NSCLCs bearing EGFR mutations and ALK gene rearrangements. | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | 6. The patient either has been documented as having any other actionable NSCLC mutation or not: ROS1, RET, KRAS G12C, MET14 or BRAF. | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | Please mark in the box below whether such an actionable mutation has been found or not: - only testing for an EGFR mutations and ALK gene rearrangements have been done and the results are negative | | | | | | | | | |
| | | Atezolizumab monotherapy for adjuvant | - only testing for a fork mutations and ALX gene rearrangements have been done and the results are negative - genomic testing has not been done for all the other genomic laterations listed below and any results so far have been negative - | | | | | | | | | |
| | | treatment after complete tumour resection in adult patients with UICC/AJCC 8th edition | - genomic testing has been done for all the other genomic alterations listed below and results are all negative | | | | | | | | | |
| | | stage IIB or IIIA or N2 only IIIB non-small cell | - the patient's NSCLC is positive for a ROS1 gene rearrangement | | | | | | | | | |
| | | lung cancer and whose disease is all of the | - the patient's NSCLC is positive for a RET gene fusion | | | | | | | | | |
| ATE10 | Atezolizumab | following: has PD-L1 expression on ≥50% of | - the patient's NSCLC is positive for a KRAS G12C mutation | Fro | om 23-Aug-2 | 22 | No | n/a | Yes | Agreed | No | nca |
| | | tumour cells, is not EGFR mutant or ALK- | - the patient's NSCLC is positive for a MET exon 14 skipping mutation - the patient's NSCLC is positive for a BRAF mutation | | | | | | | | | |
| | | | The patient NaCCLE by busines on a brain minute of the patient is not patient that MO disease prior to surgery and has undergone a complete resection of the primary NSCLC with all surgical margins negative for tumour i.e. a RO resection has taken | + | | | | | | | | |
| | | chemotherapy where the following criteria | | | | | | | | | | |
| | | have been met: | 8. The pathological TNM stage determined on this patient's surgical NSCLC specimen was a stage IIB or IIIA or N2 only IIIB tumour according to the UICC/AJCC TNM 8th edition. | | | | | | | | | |
| | | | Please mark below which stage applies to this patient: | | | | | | | | | |
| | | | - stage IIB disease (T1a N1 or T1b N1 or T1c N1 or T2a N1 or T2b N1 or T3 N0) | | | | | | | | | |
| | | | - stage IIIA disease (T1a N2 or T1b N2 or T1c N2 or T2a N2 or T2b N2 or T3 N1 or T4 N0 or T4 N1) - N2 only stage IIIB disease (T3 N2 or T4 N2) | | | | | | | | | |
| | | | - NZ only stage IIIB disease [13 NZ of 14 NZ] Note: the trial included patients staged using the UICC/AJCC TNM 7th edition and hence the marketing authorisation uses the 7th edition staging system. As NSCLC surgical resection | | | | | | | | | |
| | | | specimens are now reported using the URC/ALC TIMM 8th edition, the corresponding 7th edition stages included in the marketing authorisation have been translated into those of the | | | | | | | | | |
| | | | 8th edition. | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | 9. The patient commenced adjuvant platinum-based chemotherapy within 12 weeks of resection of the NSCLC. NB The marketing authorisation of atezolizumab in this adjuvant NSCLC indication stipulates that patients must have received adjuvant chemotherapy prior to commencing adjuvant | | | | | | | | | |
| | | | ne the manaching authorisation of atezonizonias in this adjuvant viscoci mulcation suppliates that patients must have received adjuvant chemotherapy prior to commenting adjuvant afterolizonia. | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | 10. The patient has received a maximum of 4 cycles of adjuvant platinum-based chemotherapy. Please mark below how many cycles of adjuvant chemotherapy were received by this patient: | | | | | | | | | |
| | | | Please mark below now many cycles or adjuvant chemotherapy were received by this patient: - 1 cycle of adjuvant chemotherapy - 1 cycle of adjuvant chemotherapy | | | | | | | | | |
| | | | 2 cycles of adjuvant chemotherapy | | | | | | | | | |
| | | | - 3 cycles of adjuvant chemotherapy | | | | | | | | | |
| | | | - 4 cycles of adjuvant chemotherapy | | | | | | | | | |
| | | | 11. The patient has been radiologically re-staged after completion of adjuvant chemotherapy and continues to have no evidence of residual or metastatic disease. | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | 12. No more than 12 weeks have elapsed since the start of the last cycle of adjuvant platinum-based chemotherapy. | | | | | | | | | |
| | | | 13. The patient has not received prior treatment with an anti-PD-1, anti-PD-11, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. | | | | | | | | | |
| | | | 14. The patient has an ECOG performance status (PS) of 0 or 1. | | | | | | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| | | | (continues on next page) | | | | | | | | | |

| | | | | Availal | ble to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|--------------|--|---|---------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | Atezolizumab monotherapy for adjuvant treatment after complete tumour resection in adult patients with UICC/AJCC 8th edition | 15. Atezolizumab will be stopped at whichever of the following events occurs first: disease progression or unacceptable toxicity or withdrawal of patient consent or on completion of 1 year in total duration of treatment with atezolizumab (i.e. after a maximum of 17 x 3-weekly or 13 x 4-weekly cycles). Note: NHS England appreciates that the registration trial had a total treatment duration of 48 weeks but the maximum total treatment duration of 1 year is stated in atezolizumab's Summary of Product Characteristics. | | • | | | | | | | |
| ATE10 | Atezolizumab | lung cancer and whose disease is all of the | | F | rom 23-Aug- | -22 | No | n/a | Yes | Agreed | No | nca |
| | | A a sella la mat ECED accident an ALIV | of the second month of treatment. | | From 23-Aug-22 | | | , , | | 0 | | |
| | | completed adjuvant platinum-based chemotherapy where the following criteria | 18. When a treatment break of more than 3 months beyond the expected 3- or 4-weekly (or exceptionally 2- or 3-weekly) cycle length is needed, I will complete a treatment break approval form to restart treatment. | | | | | | | | | |
| | | have been met: | 19. Atezolizumab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | | | | | | |

| | | | | Availab | ole to new (| patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---|--|--|---------|---|----------|--|--|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| AVE3 | Avelumab in combination with axitinib | For use in treatment-naïve patients with advanced renal cell carcinoma where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with the combination of avelumab and autition will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully wave of the management of and the treatment modifications that may be required for immune-related adverse reactions. 3. The patient has unresectable locally advanced or metastatic renal cell carcinoma (RCC) which has either a clear cell component or is one of the types of RCC as indicated below. Please indicate below which RCC histology applies to this patient: 8. RCC with a clear cell component or "appliary RCC" or "Auditional confirmation of the component or is one of the types of RCC as indicated below. Please indicate below which RCC histology applies to this patient: 8. RCC with a clear cell component or "appliary RCC" or "Auditional confirmation of the component or is one of the types of RCC as indicated below. Please indicate below which RCC histology applies to this patient: 8. RCC with a clear cell component or "appliary RCC" or "Auditional confirmation of the component subular and spinide cell RCC or "Auditional confirmation RCC or "Auditional confirms below the risk status as assessed by the international Metastatic RCC Database Consortium (IMDC) system which scores I point for each of the lower of the component of the | Fr | om 31-Jul-20 | 20 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Avail | able to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|------|--|--|-------|---|----------|--|--|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| AXI02a_v1.0 | | cheminmumotherapy AND who would otherwise be intended for potential stem cell transplantation where the following criteria are met: This form is for the approval of leucapheresis and manufacture of CAR-T cells. There is a second port to this form which relates to the subsequent injustion of CAR-T cells and this will be ovaliable offer submission of the first part. The second port of the form (AUDO2) can only be completed as a continuation of this first part of the form (AUDO2) and must be completed on injusion of CAR-T and the completed on injusion of only the properties of the form (AUDO2) and must be completed on injusion of only injustice of only the completed on injusion of only injustice of only the completed on injusion of only the form of the form. | least 4 opcies of 1st line standard chemo-immunotherapy or a partial response as the best response after at least 6 cycles of 1st line standard chemo-immunotherapy with biopsy-proven residual disease or a partial response with biopsy-proven progressive disease within 12 months or less from completion of treatment. Relapsed disease is defined as disease that was in complete remission following 1st line standard chemo-immunotherapy and has been followed by a biopsy-proven disease relapse within 12 months or less from completion of treatment. Progressive diseases bould be defined radiologically as per RECIST version 1.1 and be based on CT or MR scans and aided if necessary, after discussion at the National CART Clinical Panel, with the use of Lugano | - | From 27-Apr- | 23 | No | n/a | Yes | Agreed | Yes | NCA |

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| | | | | | | | | | | Interior Francisco | CDF | |
|----------------------|-------------------------|---|--|--------|---|----------|--|---|---|--|---|---|
| | | | | Availa | ible to new | patients | | Transition | Eligible for | Interim Funding agreed by | Managed | Expected Entry |
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| AXIOZa_v1.0 | Axicabtagene ciloleucel | Axicabtagene ciloleucel for treating relapsed/refractory diffuse large B-cell lymphoma (DLBCL) or high grade B-cell lymphoma and either in patients who redspase within 12 months of completion of 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation or who are refractory to 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation where the following criteria are met. This form is for the approximation of Jeucopheresis and monifecture of CART cells. There is a second port to this form which relates to the subsequent inficion of CART cells and this will be outlible ofter submission of the first port. The second port of the form (ANDDQ) can only be completed on continuation of this first port of the form (ANDDQ) and must be completed on infiguion of CART cells otherwise the treating Trust will not be reimbursed for the cost of axicabtagene ciloleucel | ps 4 The patient is completely disabled, cannot carry out any selfcare and is totally confined to bed or chair The patient currently has a performance status of either -ECOG PS 0 or -ECOG PS 1 3. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 15. The patient has sufficient end organ function to tolerate treatment with CAR-T cell immunotherapy or the patient has been treated with dose of genetically modified autologous con language and patient in human dose-escalation phase in clinical trial. 16. Prior to Individual or doses of genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allogeneic T cell immunotherapy with any genetically modified autologous or allog | | From 27-Apr- | 23 | No | n/a | Yes | Agreed | Yes | NCA |
| AXIO2b_v1.0 | Axicabtagene ciloleucel | Axicabtagene ciloleucel for treating relapsed/refractory diffuse large B-cell lymphoma (DLBCL) or high-grade B-cell lymphoma and in adult patients either who relapse within 12 months of completion of 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation or who are refractory to 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation where the following criteria are met: This second part of the form is to document the date of infusion of CAR-T cell therapy and for registration of this infusion with NHS England so that the treating Trust is reimbursed for the cost of axicabtagene ciloleucel. There is a first part of the form for the approval of leucapheresis and manufacture of CAR-T cells which has already been completed (AXIO2A). This second part of the form (AXIO2A) sis second part of the form (AXIO2A) should only be completed as a continuation form once the date of CAR-T cell infusion is known. | 1. This application for continuation is being made by and treatment with askicibagene cilclesced-modified CART cell straintner criter and who is a mamber of the National CART. Cilclian Plane for DLBCL and HGBCL and A member of the treating Trust's DLBCL and HGBCL and CART. cell multidisciplinary teams. 2. The patient has no ECGO performance status case is as follows: 2. The patient has no ECGO performance status case is as follows: 2. The patient has no ECGO performance status case is as follows: 2. The patient has no ECGO performance status case is as follows: 2. The patient has not explained to the control of a 10° performance without restriction. 2. The patient has mibility active and ability cut ray on all provides parformance without restriction. 2. The patient is a mibility active and ability cut ray on all provides parformance without restriction. 2. The patient is a mibility active and ability cut ray on all provides parformance without restriction. 2. The patient is case of the completely disabled, cannot carry out any selfcare and is totally confined to bed or chair mere than 50% of waking hours. 2. The patient is completely disabled, cannot carry out any selfcare and is totally confined to bed or chair mere than 50% of waking hours. 2. When the patient currently has a performance status of: 2. ECGO 9.5 or 2. ECGO 9.5 or 2. ECGO 9.5 or 2. Completely disabled, cannot carry out any selfcare and is totally confined to bed or chair restrictions only only with intentive salvage-type therapy (eg. R.G.D.P., R.GemCarbo, R.E.SHAP, RC.E., R.V.E., R.BendaPola and the Marietta protocol) or other changing therapy have been required by ticking the most appropriate option below: 2. The patient is an explained by the patient by the pa | | From 27-Apr- | 23 | No | n/a | Yes | Agreed | Yes | NCA |

| | | | | Availa | ible to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---------------------------|--|--|--------|---|----------|--|--|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| BELZUTIa | Belzutifan monotherapy | For adult patients with von Hippel-Lindau (VHL) disease who require systemic therapy for VHL associated renal cell carcinoma, central nervous system haemagioblastomas or pancreatic neuroendocrine tumours, AND for whom localised procedures are unsuitable or undesirable where the following criteria have been met: This form BELZUT1a is for the FIRST ever application for a patient to commence belzutifan for the above indication. The form BELZUT1b for either continuation of belzutifan beyond disease progression in not belzutifan beyond disease progression in obelzutifan the equally dominant VHL associated tumours or a subsequent restant of belzutifan for a different VHL associated in the original indication for belzutifan treatment, and for which localised procedures are unsuitable or undesirable. | 1. This application is both being make by and the first cycle of systemic anti-cancer therapy with bebutifish milk be prescribed by a consultant specialist specifically trained and screented in the use of systemic and consultant specialist specifically trained and screented in the use of systemic theory. 2. The patient is an adult with a VIII. generalize altered to the patient. 3. His patient has VIII. type 2.0 disease 4. His patient has viii. type | | From 05-Sep | | No | nca | Yes | Agreed | Yes | пса |

| | | | | Availal | ble to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---------------------------|---|---|---------|---|----------|--|---|--------------|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| 8ELZUT1a | Belzutifan monotherapy | For adult patients with von Hippel-Lindau (VHL) disease who require systemic therapy for VHL associated renal cell carcinoma, central nervous system haemangioblastomas or pancreatic neuroendocrine tumours, AND for whom localised procedures are unsuitable or undesirable where the following criteria have been met: This form BELZUTI ais for the FIRST ever application for a patient to commence belzutifan for the above indication. The form BELZUTI for or either continuation of belzutifan beyond disease progression in one belzutifan beyond disease progression in other quality dominant VHL associated tumours or a subsequent restant of belzutifan for a different VHL associated tumour to the one which previously resulted in the original incitation for belzutifan treatment, and for which localised procedures are unsuitable or undesirable. | with a localised procedure for this progressing tumour if there has nevertheless been continued benefit in other equally dominant VHL associated tumours and in the absence of continued bebuturian would also be subject to the need for an unsuitable/undesirable localised procedure. In such a patient, blueteq form BELZUTIs should be completed to continue treatment with bebuturian. Note: NHS England also recognises that belzutifan which has been discontinued for disease progression or the occurrence of an intervention with a localised procedure for one particular tumour may be later indicated again for another tumour if a localised procedure for that other tumour is considered to be unsuitable or undesirable. In such a patient, blueteq form BELZUTIs should be completed to restart treatment with belzutifan. Note: belzutifan cannot be restarted for patients who suffer unacceptable toxicity or choose to stop treatment. Patients in such circumstances should be counselled that belzutifan cannot be restarted. Note: the intention to treat with belzutifan must be with a planned and continued administration of belzutifan until disease progression or unacceptable toxicity or patient choice to stop treatment or the occurrence of an intervention with a localised procedure. Belzutifan is not funded to be used electively in an intermittent treatment schedule with planned 'treatment holidays'. 14. The prescribing clinician is aware of the need for monitoring of anaemia, the scheduling of such monitoring and the management of anaemia (including the use of erythropoletin) as set out in sections 4.4 and 4.8 of the belzutifan cumpling of proving the scheduling of such monitoring and the management of hypoxia as set out in sections 4.4 and 4.8 of the belzutifan companies of monitoring and the management of hypoxia as set out in sections 4.4 and 4.8 of the belzutifan formance of the need for monitoring and the management of hypoxia as set out in sections 4.4 and 4.8 of the belzutifan summary of Product Characteristics (SPC). | | From 05-Sep- | | No | nca | Yes | Agreed | Yes | nca |

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| | | | | Availa | able to nev | v patient: | 5 | | | Interim Funding | CDF | |
|----------------------|---------------------------|---|--|--------|---|------------|--|---|--|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (bu notice o remova served | of No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| 8ELZUT1b | Belzutifan monotherapy | undesirable. This BELZUT1b form is for either continuation of belzutifan beyond disease progression in one dominant tumour but with continued benefit in other equally dominant VHL associated tumours or a subsequent restart of belzutifan for a different VHL associated tumour to the one | - this patient has multisystem disease with 2 or more of these 3 VHL associated types of cancer which are currently equally dominant as to the need for localised treatment procedures 5. In the absence of systemic therapy with beizutifan the patient would otherwise proceed to treatment for VHL associated tumour(s) with a localised procedure/procedures which is/are considered by the patient and clinician to be unsuitable or undesirable. Please tick the box below as to the type of localised treatment which would otherwise be employed (surgery or ablative procedure or radiotherapy) and then state the procedure(s) in the free text by below (so partial perphetromy, angled appearance). Capital perphetromy and procedure or adjusted to the procedure of the procedure or adjusted to the procedure of the procedure of the procedure or adjusted to the procedure of the proc | | From 05-Sej | p-24 | No | nca | Yes | Agreed | Yes | nca |

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| | | | | Availat | ble to new p | atients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---------------------------|--|---|---------|---|---------|--|---|---|--|---|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| BELZUTIb | Belzutifan monotherapy | For adult patients with von Hippel-Lindau (VHL) disease who require EITHER continuation of belzutifan beyond disease progression in one dominant tumour but who have continued benefit in other equally dominant VHL associated tumours OR a subsequent restart of theray for a different VHL associated tumour to the one which localised procedures are unstable or undesirable where the following criteria have been met: The Form BELZUTIa is for the FIRST ever application for a patient to commence belautifan for a VHL associated tumour for which localised procedures are unsultable or undesirable. This BELZUTIa form is for either continuation of belautifan beyond disease progression in one dominant tumour but with continued benefit in other equally dominant VHL associated tumours or a subsequent restart of belautifan for a different VHL associated tumour to the one which previously resulted in the indication for belautifan treatment, and for which localised procedures are unsultable or undesirable. | - performance status 1 or - performance status 2 12. Betutifan is only to be used as monotherapy for treating VHL associated RCC and/or CNS haemangiobiastoma and/or pNET. 13. For the dominant indication/turour beleutifan is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment or the occurrence of an intervention with a localised procedure for that dominant indication/turour. Note: belzutifan cannot be restarted for patients who suffer unacceptable toxicity or choose to stop treatment. Patients in such circumstances should be counselled that belzutifan cannot be restarted. Note: the intention to treat with belzutifan must be with a planned and continued administration of belzutifan until disease progression or unacceptable toxicity or patient choice to stop treatment or the occurrence of an intervention with a localised procedure. Belzutifan is not funded to be used electively in an intermittent treatment schedule with planned treatment holidays. | | From 05-Sep-2: | 4 | No | nca | Yes | Agreed | Yes | пса |

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| | | | | Availal | ble to new p | atients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| BLIS | Blinatumomab | Blinatumomab for treating ADULT patients in first morphological complete remission and without minimal residual disease after 1st line intensive induction and intensification chemotherapy for Philadelphia chromosome negative B-cell precursor acute lymphoblastic leukaemia where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with blinatumomab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is an adult. 3. The patient has Philadelphia chromosome negative CD19 positive B-cell precursor acute lymphoblastic leukaemia (ALL). 4. The patient has been previously treated with intensive 1st line induction and intensification combination chemotherapy. 5. The patient is in a morphological complete remission of ALL. 6. The prescribing clinician understands that this INCE recommendation for blinatumomab uses the E1910 trial definition of minimal residual disease negativity as the bone marrow exhibiting c0.01% (c10-*) leukaemic cells confirmed in a validated assay and the presciribng clinician confirms that this patient's level of minimal residual disease fulfils this definition. For those patients in whom an assay sensitivity or QR of 10-* is not reached but sufficient to report minimal residual disease negativity to the maximum sensitivity of the available assay, blinatumomab will only be requested by and administered in either bone marrow transplant centres or in major haematological centres that regularly treat patients with MRD negative ALL and who have close and regular ALL multi-disciplinary team meetings and links with bone marrow transplant centres. 8. The patient has an ECOG performance status of 0-2. 9. The treatment intent for this patient is to be potentially treated with a maximum of 4 cycles of blinatumomab either given in cycles 1, 2, 6 and 8 of consolidation treatment with chemotherapy planned to be given in cycles 3, 4, 5 and 7 of an 8 cycle consolidation treatment program. 10. The patient has not yet commenced any consolidation therapy i.e. the patient has just finished the sequence of induction and intensification therapies. Note: the company's case for the clinical and cost effectiveness of blinatumomab in this indication was based on the | | From 01-Mar-2 | 5 | No | nca | Yes | Agreed | No | 24-Jun-25 |

| | | | | Availal | ble to new p | atients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| BRE15 | Brentuximab vedotin in combination with doxorubicin, vinblastine and dacarbazine | For treating adult patients with previously untreated stage III or IV Hodgkin lymphoma where the following criteria have been met: | 1. This application is being made by and the first cycle of brentuximab in combination with doxorubicin, vinblastine and dacarbazine will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is an adult. 3. The patient has previously untreated CD30 positive Hodgkin lymphoma. 4. The patient has stage III or IV Hodgkin lymphoma. Please mark below which stage applies to this patient: -stage III disease or -stage IV disease Note: the use of brentuximab plus chemotherapy is not commissioned in stage I or II Hodgkin lymphoma. 5. Brentuximab will be given in combination with doxorubicin, vinblastine and dacarbazine (AVD). 6. A maximum of 6 x 28 day cycles of brentuximab plus AVD will be administered to this patient. Note: there is no PET-adapted approach to treatment escalation or de-escalation with this brentuximab-AVD combination. 7. The prescribing clinician is aware that the scheduled brentuximab dose per day 1 and day 15 administrations is 1.2mg/kg (ie not the dose used when brentuximab is given as monotherapy). 8. The prescribing clinician is aware that the brentuximab SPC recommends that primary prophylaxis with GCSF should begin with the first dose of brentuximab-AVD. 9. The patient has an ECOS performance status of 0 or 1 or 2. 10. The prescribing clinician is aware that twhen a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form. 11. Brentuximab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | From 02-Apr-2! | 5 | No | nca | Yes | Agreed | No | 05-Aug-25 |

| | | | | Availa | able to ne | w patient | ; | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Forn ref: | Drug | Indication | Criteria for use | Yes | Yes (bu | of No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| KTE01a_v1.2 | Brexucabtagene autoleucel (formerly known as KTE-X19 (Tecartus*)) | For treating mantle cell lymphoma (MCL) in adults previously treated with two or more lines of systemic therapy where the following criteria have been met: This form is for the approval of leucapheresis and manufacture of CAR-T cells. There is a second part of this form which relates to the subsequent infusion of CAR-T cells and this will be available after submission of the first part. The second part of the form (KTEOIs) and must be completed or infusion of CAR-T cells otherwise the treating Trust will not be reimbursed for the cost of breucabtagene autoleucel. | 1. This application is being made by and that lescapheresis for and treatment with bresuchtagenes autolesced (formerly lowon as XTE-X19-modified CAR-T) will be initiated by a consultant haematologist or medical anotogists perficulty framed and accredited in the use of systems and rancem therapy and working in an accredited AR-T cell treatment centre and who is a member of the National CAR-T clinical Panel for MCL and an emember of the transip cardinal panel and the properties of the National CAR-T clinical Panel for MCL with a disposal panel pane | | From 19-Ja | n-21 | No | nca | Yes | Agreed | Yes | nca |

| | | | | Availab | ble to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---|---|---|---------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | | 1. This application for continuation is made by and treatment with brexucabtagene autoleucel (formerly known as KTE-X19-modified CAR-T) will be initiated by a consultant haematologist/medical oncologist specifically trained and accredited in the use of systemic anti-cancer therapy and working in an accredited CAR-T cell treatment centre and who is a member of the National CAR-T Cinical Panel for MCL and a member of the treating Trust's MCL and CAR-T cell multidisciplinary teams. | | | • | | | | | | |
| | | For treating relapsed/refractory mantle cell lymphoma (MCL) in patients aged 18 years and over where the following criteria have been met: | 2. The patient has an ECOG performance status core of 0 or 1 or 2. Please tick one of the boxes below as to the patient's current ECOG performance status (PS): The ECOG performance status coale is a stoflows: PS 0 - The patient is fully active and able to carry on all pre-disease performance without restriction PS 1 - The patient is restricted in physically strenuous activity but is ambulatory and able to carry out work of a light or sedentary nature e.g. light housework, office work PS 2 - The patient is ambulatory and capable of all selfcare but unable to carry out any work activities and is up and about more than 50% of waking hours PS 3 - The patient is campable of only limited selfcare and is confined to bed or chair more than 50% of waking hours PS 4 - The patient is completely disabled, cannot carry out any selfcare and is totally confined to bed or chair The patient currently has an ECOG performance status of: - ECOG PS 0 or - ECOG PS 1 | | | | | | | | | |
| KTEO1b_v1.3 | Brexucabtagene autoleucel (formerly known as KTE-X19 (Tecartus*)) | This second part of the form is to document the date of inksion of CART- Cell therapy and for registration of this infusion with NHS England so that the treating Trust is reimbursed for the cost of brexucabtagene autoleucel. There is a first part of the form for the approval of leucapheresis and manufacture of CART- cells which has already been completed (KTE01a). This second part of the form (KTE01b) should only be completed as a continuation form once the date of CART- cell infusion is known. | 3. The patient has either required bridging therapy in between leucapheresis and CAR-T cell infusion or not. Please indicate what type(s) of bridging therapy have been required by ticking the most appropriate option below: - no bridging therapy at all or - corticosteroids only or - inbutnib monotherapy (only for those patients who previously discontinued a Bruton's tyrosine kinase (BTK) inhibitor without disease progression) or another BTK inhibitor or - chemo(immuno)therapy only or - corticosteroids and inbutnibi (only for those patients who previously discontinued a BTK inhibitor without disease progression) or corticosteroids and another BTK inhibitor or - corticosteroids and inbutnibi (only for those patients who previously discontinued a BTK inhibitor without disease progression) or corticosteroids and another BTK inhibitor or - corticosteroids and chemo(immuno)therapy or - chemo(immuno)therapy and radiotherapy ± corticosteroids | · | From 19-Jan-2 | 21 | No | nca | Yes | Agreed | Yes | nca |
| | | | 4. The patient does not have known active CNS involvement by the lymphoma. 5. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 6. Prior to infusion of brexucabtagene autoleucel, 2 doses of tocilizumab are available for use in this patient in the event of the development of cytokine release syndrome. | | | | | | | | | |
| | | | 7. Brexucabtagene autoleucel will otherwise be used as set out in its Summary of Product Characteristics (SPC). 8. Following national approval for use of brexucabtagene autoleucel there has been local CAR-T cell multidisciplinary team agreement that this patient continues to have the necessary fitness for initions and fulfills all the treatment criteria listed here. | | | | | | | | | |

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| | | | | Available | to new p | atients | | | | Interim Funding | CDF | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes n | es (but lotice of emoval served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| BREX01a | Brexucabtagene autoleucel | Brexucabtagene autoleucel modified CAR- T cells for treating relapsed/refractory Philadelphia negative or positive B cell precursor acute lymphoblastic leukaemia in patients aged 26 years and older where the following rateria are met: This form is for the approval of leucapheresis and manufacture of CAR-T cells. There is a second part to this form which relates to the subsequent infusion of CAR-T cells and this will be available after submission of the first part. The second part of the form (BREXOID) can only be completed as a continuation of this first part of the form (BREXOID) and BERXOID must be completed on infusion of CAR-T cells otherwise the treating Tust will not be reimbursed for the cost of brexucobtagene autoleucel | 1. This application is being made by and that lacusphereis for and treatment with bresucability and and accredited in the use of systems and in-cancer therapy and working in an accredited CART cell immediate interaction of the treatment rate and who is a member of the National CART Clinical Panel for adult acute lymphoblastic levialemia and a member of the treatment rate and who is a member of the National CART Clinical Panel for adult acute lymphoblastic levialemia and CART cell immediate interactions. 2. The patients has COTO postive religious or erractory a linicage acute lymphoblastic levialemia (ALI). 2. The patient has COTO postive religious or erractory all immega acute lymphoblastic levialemia (ALI). 2. The patient has promotioned to the control of the patient is unsailable for or intolerant of TRI therapy. 3. The patient has primary refractory disease i. did not achieve in deplaced in the control of the following clinical scenariors religious to the patient. 4. Passes tick the most appropriate box as to which applies to this patient. 5. The patient has primary refractory disease i. did not achieve a complete remission after 2 cycles of combination systemic anti-cancer therapy for newly diagnosed ALL or 5. The patient has primary refractory disease i. did not achieve a complete remission and is at least 3 months since allogeneic SCT with no active direct very complete the control of the patient is not achieve the patient is not achieved to the control of the patient is not achieved to the patient is not achieved to the patient is not achieved to the patient is not been marror relapse that allogeneic stem cell transplantation in gar remission on bytem, and is a telest 3 months since allogeneic SCT with no GvHD requiring systemic therapy or newly diagnosed after 2 not or more linear patients of the patient is not bone marror welpse perfoliowing a remission is always and achieved to the control of the patient is not bone marror welpse perfoliowing a remission is always and achieved the patient is no | | n 27-Apr-2 | 3 | No | n/a | Yes | Agreed | Yes | NCA |
| BREXO1b_v1.0 | Brexucabtagene autoleucel | Brexucabtagene autoleucel for treating relapsed/refractory Philadelphia negative and positive Bcell acute lymphoblastic leukaemia in patients aged 26 years and over where the following criteria are met: This second form is to document the date of infusion of CAR T cell therapy and for registration of this infusion with NHS England so that the treating Trust is reimbursed for the cost of brexucottagene autoleucel. There is a first form for the approval of leucapheresis and manufacture of CAR T cells. This second form must use the same unique Blueteq identifier number generated when this patient was registered for leucapheresis and CAR T cell manufacture using the first form | | Fron | n 27-Apr-2 | 3 | No | n/a | Yes | Agreed | Yes | NCA |

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|----------------------|---|--|--|---------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| CAP1 | Capivasertib in combination with fulvestrant | Capivasertib in combination with fulvestrant for hormone receptor-positive, HER2-negative, locality advanced or metastatic breast cancer in patients previously treated with a CDK4/6 inhibitor and an aromatase inhibitor where the following criteria have been met: | 1. This application for capiosaseribli in combination with fulvestrant is being made by and the first cycle of apphaseribly plus fulvestrant will be prescribed by a consultant specialist specifically trained and accredited in the use of system and include expect possible and HER 2 negative breast cancer. 3. The patient's best cancer has a PIX-Ox or an ACTL or a PIX personnel alteration (expectation) and the patient is a proper or a PIX personnel properties of the patient is a properties of the patient is properties and properties of the patient is properties of the patient is properties and properties of the patient is patient by the patient is properties and properties of the patient is patient and properties of the patient is patient and properties of the patient is patient and properties of the patient is male, consideration has been given out administration of Lithit agonist therapy. 5. The patient has been previously treated with an aromatase inhibitor. 5. Pages are cord in which places in the treatment pathway the patient has properties of the patient is patient properties. 5. The patient has been previously treated with a CDK4/6 inhibitor. 6. Pages are cord in which places in the treatment pathway the patient had CDK4/6 inhibitor therapy: 5. Diely for early breast cancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced direct scancer or 5. Diely for for longly advanced | | From 11-Apr-2 | 5 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availa | able to new | patients | | | | Interim Funding | CDF | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| DOS1_v1.0 | Dostarlimab | Dostarlimab monotherapy for patients with microsatellite instability high (MSI-H) or mismatch repair deficient (dMMR) recurrent/advanced endometrial carcinoma after prior platinum-based chemotherapy where the following criteria have been met: | 1. This application is being made by and also that the first cycle of systemic anti-carcer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-1/PD-12 treatments including personality, including personality, and the control of the control | | From 08-Feb | 22 | No | n/a | Yes | Agreed | Yes | nca |

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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| DO\$2_v1.0 | Dostarilmab in combination with platinum-containing chemotherapy (carboplatin and paclitaxel) | For the 1st line treatment of adult patients with mismatch repair deficient or microsatellite ratibality-high endometrial carcinoma who have recurrent or primary advanced disease and who are not candidates for potentially curative surgery or radiotherapy or chemoradiotherapy but are eligible for systemic therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with distarfamilia in combination with carboplatin and pacificate will be prescribed by a consistant specialisty specifically trained and excredited in the use of systemic mit-cancer therapy. 2. The prescribing clinician is fully aware of the management of, and the textament modifications that may be required for, immune-related adverse reactions due to anti-PD-1 treatments including personality. On the control of the cont | Fro | om 05-Mar-2 | 4 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availal | ble to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| DURS | Durvalumab in combination with platinum-containing chemotherapy (carboplatin and paclitaxel) | For the 1st line treatment of mismatch repair deficient (dMMR) or microsatellite instability-high endometrial carcinoma in adult patients who have recurrent or primary advanced disease and who are not candidates for potentially curative surgery or radiotherapy or chemoradiotherapy but are eligible for systemic therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with dural numbers through the prescribed by a consultant specialists pectically trained and accredated in the use of systemic and cancer through. 2. The prescribing clinicis in sfully warre of the management of, and the treatment modifications that may be required for, immune-related adverse reactions due to anti-PD 1 treatments including personnosis, colinic, application of the patient shall be prescribed by a consistent of the patient shall be prescribed by a consistent of the patient shall be prescribed by a consistent of the patient shall be prescribed by a consistent shall be | | From 26-Mar- | 25 | No | n/a | Yes | Agreed | No | nca |

| | | | | Availal | ble to new | patients | | | | Interim Funding | CDF | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| ELR1_V1.0 | Eiranatamab | have relapsed or are refractory to their last anti-myeloma regimen AND have received at least 3 prior lines of systemic therapies which must have included at | 1. This application for efranatamab monotherapy is both being made by and the first cycle of systemic anti-cancer therapy with efranatamab will be prescribed by a consultant population of the process o | | From 21-Jun- | 24 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availab | ble to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-------------|--|--|---------|---|----------|--|---|---|--|---|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | For the treatment of relapsed or refractory myeloma in adult patients who | Please confirm which situation applies to this patient: - this patient has not been previously treated with a BCMA-targeted antibody drug conjugate or - this patient has been treated with a BCMA-targeted antibody drug conjugate. 12. The patient has had progressive disease during or following the last received line of systemic anti-myeloma therapy. 13. The patient has an ECOG performance status of 0 or 1 or 2: Please record below the ECOG performance status - PS 0 or - PS 1 or - PS 1 or - PS 1 or - PS 2 14. Eiranatamab will be used as monotherapy only. Note: eiranatamab is not to be used in combination with any other anti-myeloma agent. 15. The prescribing clinician is aware of a) the 2 step up doses of eiranatamab for the cycle 1 day 1 and cycle 1 day 4 treatments with eiranatamab before the patient is then treated with the recommended full eiranatamab weekly dosing schedule and b) the need for patients to switch to 2-weekly eiranatamab dosing after 24 weeks of treatment. | | | | | | | | | |
| ELR1_v1.0 | Elranatamab | have relapsed or are refractory to their last anti-myeloma regimen AND have received at least 3 prior lines of systemic therapies which must have included at least one proteasome inhibitor, at least one immune-modulatory agent and at least one arti-CD38 antibody where the following criteria have been met: | 16. The treating hospital has facilities to manage severe reactions to elranatamab including cytokine release syndrome (CRS) and immune effector cell-associated neurotoxicity syndrome (ICANS). 17. The prescribing clinician and the treating team are aware of the risks and grading of both cytokine release syndrome and immune effector cell-associated neurotoxicity syndrome, their monitoring and management as illustrated in Tables 2 and 3 of section 4.2 of the elranatamab Summary of Product Characteristics and both I and the treating team have all undergene training in these clinical issues. 18. Clear arrangements have been made for the patient to be monitored for signs and symptoms of toxicities including CRS and ICANS for 48 hours after administration of the 2 step up doses in week 1 of elranatamab treatment and the patient has been instructed to remain within close proximity of a healthcare facility for these 48 hour periods following treatment on both week 1 day 1 and week 1 day 4. 19. 1 dose of tocilizumab is immediately available should tocilizumab be required for the treatment of cytokine release syndrome and access to an additional dose of tocilizumab within 8 hours of the previous tocilizumab dose must be ensured. 20. The prescribing clinician is aware that serum immunoglobulin levels require monitoring and treatment with SC or IV immunoglobulin should be considered according to NHS England's Clinical Commissioning Policy 2024 version 2.0. 21. The prescribing clinician is aware that serum aware of the risk of infections in patients treated with elranatamab and that prophylactic antimicrobials and antivirals should be administered according to local institutional guidelines, as stated in section 4.4 of elranatamab's Summary of Product Characteristics. 22. The patient will be treated with elranatamab until loss of clinical benefit or the occurrence of excessive toxicity or the withdrawal of patient consent, whichever is the sooner. Note: once elranatamab is electively stopped (ie for reasons other tha | F | From 21-Jun- | 24 | No | n/a | Yes | Agreed | Yes | nca |

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| | | | | Availa | able to new | patients | | | | Interim Funding | CDF | |
|----------------------|-------------|---|--|--------|---|----------|--|---|--|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| ENTIa_v1.1 | Entrectinib | Entrectinib for the treatment of patients aged 12 and over who have solid tumours (including primary cerebral tumours) that have a neurotrophic tyrosine receptor kinase (NTEK) gene fusion AND disease which is locally advanced or metastatic or for which surgical resection is likely to result in severe morbidity AND who have the following criteria have been met: This ENT1a form is for the initiation of treatment with entrectinib and is only for treatment with entrectinib and is only for funding of the first TMELV weeks of entrectinib treatment. FET/CT/MR scans of index assessible/measureable disease and also of the brain must be done prior to commencing entrecinib and repeated at 10 weeks ofter the start of treatment (if not indicated before 10 weeks ofter the start of treatment (if not indicated before 10 weeks ofter the start of treatment (if not indicated before 10 weeks ofter the start of treatment (if not indicated before 10 weeks of the mission of the mission of the second of | 1. This application is made by and the first cycle of systemic anti-cancer therapy with entrectinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is aged 12 years or elder, Entrectinib is only licensed in those aged 12 and above. If the patient is aged under 12 years, insortectinib is licensed in this age group and can be accressed via form LARIa. 3. This patient has a proven histological diagnosis of a malignant solid tumour (ie a carcinoma or a sarcoma or melanoma or a brain or spinal cord tumour) and does NOT have a licelater of a system or a hydrogen or a brain or spinal cord tumour) and does NOT have a licelater or a hydrogen or a brain or spinal or spinal cord tumour) and does NOT have a licelater or a hydrogen or a brain or spinal cord tumour) and does NOT have a licelater or a hydrogen or a brain or spinal cord tumour) and does NOT have a licelater or a hydrogen or a brain or spinal cord tumour) and does NOT have a licelater or a hydrogen or a brain or spinal cord tumour) and does NOT have a licelater or a licelater or a spinal cord tumour and the spinal research or a spinal cord tumour and the specific histological type. 4. This patient has disease that is locally advanced or metastatic or would require sugical resection likely to result in severe morbidity. Please enter below the type of disease that is locally advanced disease for which is funded by NIS registed for the disease or locally advanced disease for which is funded by NIS registed for the disease or locally advanced by NIS registed for the disease or locally advanced fine advanced fine advanced fine advanced fine disease or locally advanced fine advanced f | | From 25-Jun | 20 | No | n/a | Yes | Agreed | Yes | nca |

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| | | | | Availab | ble to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-------------|--|--|---------|---|----------|--|---|---|--|---|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| ENT1b_v1.0 | Entrectinib | Entrectinib response assessment and treatment continuation form in the treatment of patients who have solid tumours that have a neurotrophic tyrosine receptor kinase (NTRK) gene fusion AND disease which is locally advanced or metastatic or for which surgical resection is likely to result in severe morbidity AND who have no satisfactory treatment options where the following criteria have been met. This form ENT1b requires information as to the RECIST response assessment made at 10 weeks after initiation of entrectinib. In addition, form ENT1b must be completed for continuation of funding for entrectinib to occur beyond the initial 12 week period otherwise the dispensing Trust will not receive reimbursement for further entrectinib. Note: the ENT1a form is for the initiation of treatment with entrectinib and is only for funding of the first TWELVE weeks of entrectinib treatment. A PET/CT/MR scan of index assessable/measureable disease and the brain must be done prior to commencing entrectinib and repeated at 10 weeks after the start of treatment (if not indicated before 10 weeks on account of assessing risk of disease progression). | 3. A RECIST radiological assessment has been made of any metastatic intra-cerebral or CNS disease at 10 weeks after the start of entrectinib and I have indicated the outcome of this RECIST assessment below. If the patient does not have any metastatic intra-cerebral disease, please indicate in the relevant box. If the patient has a primary cerebral tumour, the response assessment should be done in the above box. | f | From 25-Jun- | 20 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availa | able to new pa | itients | | | | | | |
|-------------------|-------------|---|---|--------|---|---------|---|---|---|--|--|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | Interim Funding agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | CDF Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| ERD1 | Erdafitinib | Erdafitinib for unresectable locally advanced or metastatic urothelial carcinoma which has a susceptible fibroblast growth factor receptor 3 (FGFR3) genetic alteration in patients previously treated with at least one line of therapy containing a PD-1 or PD-11 inhibitor administered in the unresectable locally advanced or metastatic treatment setting where the following criteria have been met: | 1. This application for erdafitinib is being made by and the first cycle of systemic anti-cancer therapy with erdafitinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is a nadult with a histologically or cyclologically confirmed diagnosis of urothelial carcinoma. Please also indicate below whether the urothelial carcinoma is of upper tract origin Or - the urothelial carcinoma is of upper tract origin Or - the urothelial carcinoma is of upper tract origin Or - the urothelial carcinoma is of upper tract origin Or - the urothelial carcinoma is of upper tract origin Or - the urothelial carcinoma has been tested for FGFR3 genomic alterations and at least 1 of the following FGFR3 genetic alterations has been determined with a validated test and the results it spositive an FGFR3 gene mutation. FGFR3 genetic alteration is positive: - one of these FGFR3 gene mutations: FGFR3 cor SGAPG or GSAPG or Y373C Or - Y373C Or - or Or these FGFR3 genetic anticoma and a FGFR3 dusion are positive - one of these FGFR3 gene fusions: FGFR3-BCALP211 Or - both a FGFR3 mutation and a FGFR3 fusion are positive - The patient has unresectable locally advanced or metastatic disease. - The patient has unresectable locally advanced or metastatic disease. - The patient has unresectable locally advanced or metastatic disease. - The patient has been previously treated with at least 1 line of systemic therapy containing a PD-1 or PD-11 inhibitor given in the unresectable locally advanced or metastatic disease setting. Note: neoadjuvant or adjuvant therapy containing a PD-1 or PD-11 inhibitor with disease progression during or within 12 months of its completion counts as treatment in the advanced/metastatic disease setting. Note: neoadjuvant or adjuvant therapy containing a PD-1 or 2. - The patient has no ECOG performance status of 0 or 1 or 2. - The patient has no ECOG performance status of 0 or 1 or 2. - The patient has no ECOG performance | F | from 10-Apr-2 | 5 | No | n/a | Yes | Agreed | Yes | 10-Aug-25 |

| | | | | Avai | ilable to nev | / patients | | | | | | |
|-------------------|------------|---|--|------|---|------------|--|---|---|--|---------------|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (bu notice o remova served | f No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | Interim Funding agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| ISA1_v1.1 | Isatuximab | Isatuximab in combination with pomalidomide and dexamethasone for the 4th line treatment of adult patients with relapsed/refactory multiple myeloma where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-carect therapy with inaturinable in combination with pomalidomide and dexamethasone will be prescribed by a consultant specialisty specifically trained and accredited in the use of systems and structure that are stated and only a prior lines of treatment and that the numbering of a line of treatment is in accordance with the international Myeloma Workshop Consensus recommendations for the uniform reporting of clinical trails (http://doi.org/10.1182/blood-2010-10.298487). A line of therapy is defined as one or more cycles of a planned restament group of the combination of the property of the structure of the combination of the property of the structure of the combination of the property of the structure of the | | From 15-O(| T-20 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availa | able to new | patients | | | | Interim Funding | CDF | |
|----------------------|---------------|---|--|--------|---|----------|--|---|--|---|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| LARIa_VI.1 | Larotrectinib | For the treatment of adults and children who have solid tumours (including primary cerebral tumours) that have a neurotrophic tryorsine receptor kinsex (NTRIS (gene fusion AND disease which is locally advanced or metastatic or for which surgical resection is likely to result in severe morbidity AND who have no satisfactory treatment options where the following criteria have been met: This LAR1a form is for the initiation of treatment with larotrectinib and is only for funding of the first TWEVE weeks of larotrectinib treatment. PET/CT/MR scans of larotrectinib treatment be done prior to commencing larotrectinib and escapeated at 10 weeks after the start of treatment (if not indicated before 10 weeks on account of assessing risk of disease progression). A RECIST response sussessment must be made. Form LAR1b which requires information as to this RECIST response assessment must then be completed for continuation of funding larotrectinib beyond the initial 12-week period otherwise the dispensing Trust will not receive reimbursement for further larotrectinib. | 1. This application is made by and the first cycle of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of a malignant solid tumour (ie a carrinoma or a sarcoma or melanoma or a brain or spinal cord tumour) and does NOT have a leukaciani or a lymphoma or myeloma. Please state the site of origin of the patient's cancer (NBI if sarcoma, please enter sarcoma; if unknown primary, please state as such) and its specific histological type (eg for breast cancer ductal cardinoma, locative cardinoma, secretory cardinoma etc. eg for lang cancer sepamous NSCLC, non-squamous NSCLC etc. eg for sarcoma: fibrosarcoma, osteosarcoma, astronitetimal stromal tumour etc. 3. This patient has done that is tocally advanced or metastatic or would require surgical resection likely to result in severe morbidity. 3. This patient has done that is tocally advanced or metastatic or would require surgical resection likely to result in severe morbidity. 3. In patient has done the world of the severe done in the severe morbidity or established or restricted in severe morbidity. 4. This patient has no satisfactory systemic therapy options. A satisfactory systemic treatment option is defined as one which is funded by NHS England for the disease and question. 4. This patient has no satisfactory systemic therapy options. A satisfactory systemic treatment option is defined as one which is funded by NHS England for the disease in question. 4. This patient has no satisfactory systemic therapy options. A satisfactory systemic treatment option is defined as one which is funded by NHS England for the disease in question. 4. This patient has no satisfactory systemic therapy options. A satisfactory systemic treatment option is defined as one which is funded by NHS England for the disease in question. 4. This patient has no satisfactory systemic therapy options. A satisfactory systemic therapy to force the yNHS England for the disease in question. 5. This patient has no satisfactory systemic therapy option does not be the p | | From 21-Apr- | 20 | No | nca | Yes | Agreed | Yes | nca |

| | | | | Availa | ble to new p | oatients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---------------|---|--|--------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| LARIb_v1.0 | Larotrectinib | Larotrectinib response assessment and treatment continuation form in the treatment of patients who have solid tumours that have a neurotrophic tyrosine receptor kinase (NTRIQ gene fusion AND disease which is locally advanced or metastatic or for which surgical resection is likely to result in severe morbidity AND who have no satisfactory treatment options. This form LAR1b requires information as to the RECIST response assessment made at 10 weeks after initiation of larotrectinib. In addition, form LAR1b must be completed for continuation of funding for larotrectinib to occur beyond the initial 12 week period otherwise the dispensing Trust will not receive reimbursement for further larotrectinib and is only for funding of the first TWELVE weeks of index assessable/measureable disease and interventinib treatment. A PET/CHM scan of index assessable/measureable disease and he brain must be done prior to commencing larotrectinib and repeated at 10 weeks after the start of treatment (in findicated before 10 weeks on account of assessing risk of disease progression). | 1. This record of response assessment and (as appropriate) this application to continue treatment with larotrectinib is being made by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. A RECST radiological assessment has been made of the index disease at 10 weeks after the start of larotrectinib and I have indicated the outcome of this RECIST assessment below. This response assessment should exclude metastatic disease in the brain/CVS. If the patient has a primary brain tumour, please use this box to indicate the response status. -complete response of disease or -stable disease in the above box. -stable disease in the above box. -stable disease in the brain/CNS or -stable disease or -stable disease in the brain/CNS or -stable disease or -stable discontinue or bis continue treatm | | From 21-Apr-2 | 0 | No | nca | Yes | Agreed | Yes | nca |

| | | | | Available | to new pa | itients | | To a state of | Filiable 6 | Interim Funding | CDF | |
|----------------------|--------------------------|--|--|-----------|--|---------|--|---|--|---|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes n | es (but otice of emoval served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| US01a | Lisocabtagene maraleucel | Lisocabtagene maraleucel for the treatment of relapsed/refractory diffuse large B-cell lymphoma (DLBCL) or high grade B-cell lymphoma or primary mediastinal large B-cell lymphoma or follicular lymphoma grade 38 either in patients who relapsed within 12 months of completion of 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation where to 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation where the following criteria have been met: This form is for the approval of leucapheresis and manufacture of CART-cells. There is a second part to this form which relates to the subsequent infusion of CART cells and this will be available after submission of the first part. The second part of the form (LISLa) can only be completed as a continuation of this first part of the form (LISLa) and must be completed on infusion of CART cells otherwise the treating Trust will not be reimbursed for the cost of lisocabtagene maraleucel | L This application is being made by and that lexcapheresis for and treatment with lisoschategne manaleuced-modified CAR.7 cell restarted rects and who is a member of the National CAR.7 cell restarted rects and who is a member of the National CAR.7 cell restarted rects and who is a member of the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and who is a member of the National CAR.7 cell mainted rects and the National CAR.7 cell m | Fron | n 20-Feb-25 | | No | n/a | Yes | Agreed | No | 24-Jun-25 |

| | | | | Availab | ole to new p | oatients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-------------------------|--|--|---------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| LISO1a (CONT) | Usocabtagene maraleucel | 38 either in patients who relapsed within 12 months of completion of 1st line chemoinmunotherapy AND who would otherwise be intended for potential stem cell transplantation or who are refractory to 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation where the following criteria have been met: This form is for the approval of leucapheresis and manufacture of CAR-T cells. There is a second part to this form which relates to the subsequent infusion of CAR-T cells and this mile availables after submission of the first part. The second part of the form (IUS1b) can only be completed as a continuous of the second by the control of the first part. The second part of the form (IUS1b) can only be completed as a continuous of the second part of the form (IUS1b) can only be completed as a continuous of the second part of the form (IUS1b) can only be completed as a continuous of the second part of the form (IUS1b) can only be completed as a continuous of the second part of the form (IUS1b) can only be completed as a continuous of the second part of the form (IUS1b) can be considered as a continuous of the second part of the form (IUS1b) can be considered as a continuous of the second part of the form (IUS1b) can be considered as a continuous of the second part of the form (IUS1b) can be considered as a continuous of the second part of the form (IUS1b) can be considered as continuous of the second part of the form (IUS1b) can be considered to the second part of the form (IUS1b) can be considered to the second part of the seco | Prease tick one of the boxes below: - currently no known CNS involvement or - currently has both active CNS and systemic disease or - currently has both active CNS and systemic disease or - currently has solated CNS disease only - Note: patients with primary CNS lymphoma are not eligible for treatment with lisocabtagene maraleucel. 13. The patient has an ECOG performance score of 0 or 1. Please enter below as to the patient's current ECOG performance status (PS): | f | From 20-Feb-2 | 5 | No | n/a | Yes | Agreed | No | 24-Jun-25 |

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| | | | | Availa | ble to new | patients | | | | Interim Funding | CDF | |
|----------------------|--------------------------|---|---|--------|---|----------|--|---|--|---|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| LIS01b | Lisocabtagene maraleucel | large B-cell lymphoma (PMBCL) or follicular lymphoma grad 38 (E138) and in adult patients either who relapse within 12 months of completion of 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation or who are refractory to 1st line chemoimmunotherapy AND who would otherwise be intended for potential stem cell transplantation where the following criteria have been met: This second part of the form is to document the date of infusion of CAR-T cell therapy and for registration of this infusion with NHS England so that the treating Trust is reimbursed for the cost of lisocabiagene maraleucel. There is a first part of the form for the approval of | 1. This application for continuation is being made by and treatment with isociatagene maraleus/emodified CART cells will be intilated by a consultant haematolegist/medical oncologist specifically furnated and accredited in the use of systemic and center therapy and working in an accredited CART cell treatment centre and who is a member of the National CART Clinical Panel for Important and a member of the treating Trust's hymphoma and CART cell multidiociplinary teams. 2. The patient has an ECCO performance score of 0 or 1 or 2. Please tick one of the boxes below as to the patient's current ECOG performance status (PS): The ECCO performance status calk is its office. So The patient is retrieved in phylicially streams call with your table to carry on all pre-disease performance without restriction. PS 2 The patient is retrieved in phylicially streams called they table to seed the patient of | | From 20-Feb- | 25 | No | n/a | Yes | Agreed | No | 24-Jun-25 |

| | | | | Availab | ole to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-----------|--|--|---------|---|----------|--|---|---|--|---|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | Niraparib monotherapy as maintenance | 1. This application for maintenance niraparib is being made by and the first cycle of systemic anti-cancer therapy with niraparib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of predominantly high grade serous or high grade endometrioid or high grade clear cell ovarian, fallopian tube or primary peritoneal carcinoma. Please enter below as to which is the predominant histology in this patient: - high grade serous adenocarcinoma or - high grade endometrioid adenocarcinoma or - high grade clear cell carcinoma 3. This patient has had germline and/or somatic (tumour) BRCA testing. Please enter below the type of tissue on which BRCA mutation testing results are known at the time of this application: | | | | | | | | | |
| NIR3_v1.2 | Niraparib | FIRST line chemotherapy AND who HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation [NICE TA673] where the following criteria have been met: | This patient HAS a documented deleterious or suspected deleterious BRCA 1 or BRCA 2 mutation(s). Please enter below as to which deleterious or suspected deleterious BRCA mutation(s) the patient has: | F | From 15-Jan- | 21 | No | nca | Yes | Agreed | Yes | nca |
| NIR3_v1.2 | | niraparib monotherapy as maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy and who DO NOT HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation | pairs in montherspy as maintenance attement in patients with high grade hells stage III of Vovarian, filloging and the montherspy as maintenance attement in patients with high grade hells stage III of Vovarian, filloging and the patient has stage III disease and had an upfront attempt at optimal cytoreductive surgery and had no visible residual disease at the end of surgery or help attent has stage III disease and had an upfront attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage III disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage III disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage III disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage III disease and had an upfront attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an upfront attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an interval attempt at optimal cytoreductive surgery and had no visible disease at the end of surgery or the patient has stage IV disease and had an interval attem | | | | | | | | | |
| | | | 7. The patient has been treated with platinum-based 1st line chemotherapy and has received a minimum of 4 cycles of platinum-based treatment. 8. The patient has either received bevacizumab as part of 1st line platinum-based chemotherapy or not: Please indicate below whether bevacizumab was used in combination with the 1st line chemotherapy: - bevacizumab 7.5mg/Kg given in combination with platinum-based chemotherapy or - bevacizumab 15mg/Kg given in combination with platinum-based chemotherapy or - no bevacizumab used in combination with chemotherapy Criteria continue over the page | | | | | | | | | |

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| | | | | Avail | able to new | patient | 5 | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-----------|--|--|-------|---|---------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice o remova served) | f No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| NIR3_v1.1 (CONT) | Niraparib | Niraparib monotherapy as maintenance treatment in patients with high grade epithelial stage lif or I/O variar, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy AND who HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation (TA673) where the following criteria have been met: There is a separate form NIR4 for use of niraparib monotherapy as maintenance treatment in patients with high grade epithelial stage lif or I/O variar, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy and who DO NOT HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation | 9. This patient is in response to the recently completed 1st line platinum-based chemotherapy and has achieved a partial or complete response to treatment according to the definitions given below and fas no evidence of progressive disease on the post-treatment scan or a rising CA125 level. Please enter below as to which response assessment applies to this patient: -achieved a complete response at the end of 1st line platinum-based dememberapy i.e. has no measurable or non-measurable disease on the post-chemotherapy scan and the CA125 is normal or -achieved a complete response at the end of 1st line platinum-based chemotherapy i.e. has no measurable or non-measurable disease on the post-chemotherapy scan and the CA125 has not decreased to within the normal range or -achieved a partial response at the end of 1st line platinum-based chemotherapy i.e. has had a ≥30% reduction in measurable disease on the post-chemotherapy scan and the CA125 has not decreased to within the normal range or -achieved a partial response at the end of 1st line platinum-based chemotherapy i.e. has had a ≥30% reduction in measurable disease from the start of to the completion of 1st line chemotherapy and the CA125 has not decreased to within the normal range. 10. The patient will commence maintenance niraparb within 12 weeks from the date of the first day of the last cycle of 1st line chemotherapy unless the patient was previously retrieved into the company's early access scheme for maintenance niraparb last 1st line chemotherapy and 1th cother treatment criteria set out in this form are fulfilled. 11. The patient has not previously received any PARP inhibitor unless either the patient has received niraparib as part of a company early access scheme for maintenance indication and the patient meets all the other criteria set out in this form are fulfilled or -the patient has never previously received any PARP inhibitor unless either the patient has never previously received any patient patient patient patient patient patient patient | | From 15-Jan | ÷21 | No | nca | Yes | Agreed | Yes | nca |

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| | | | | Availa | able to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | Survey of Salary |
|----------------------|-----------|---|---|--------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| NIR4 | Niraparib | Niraparib monotherapy as maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy AND who DO NOT HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation [NICE TA673] There is a separate form NIR3 for use of niraparib monotherapy as maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy and who HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation | 1. This application for maintenance integrant is being made by and the first cycle of systemic anti-cancer therapy with niraparib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven institution of predominant histology in this patient: 1. high grade endometriol denocracinoms or 1. high grade serous adenocarcinoms or 1. high grade serous adenocarcinoms or 1. high grade serous adenocarcinoms or 1. high grade dear cell carcinoms 3. This patient has digermline and/or somatic (tumour) BRCA testing. Please enter below the type of tissue on which BRCA mutation testing has been done: 1. negative germline BRCA mutation test und one or 1. negative germline BRCA mutation test und one or 1. negative somatic BRCA mutation test und one or 1. negative somatic BRCA mutation test und one or 1. negative somatic BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in BRCA mutation test und one or 1. negative somatic in the second yield in the second of the second one or 1. negative somatic in the second yield some or | | From 15-Jan- | n | No | nca | Yes | Agreed | Yes | nca |

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| | | | | Availa | ıble to new ı | oatients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | | 10. The patient will commence maintenance niraparib monotherapy within 12 weeks from the date of the first day of the last cycle of 1st line chemotherapy unless the patient was previously entered into the company's early access scheme for maintenance niraparib after 1st line chemotherapy and all the other treatment criteria set out in this form are fulfilled. | | | | | | | | | |
| | | | 11. The patient has not previously received any PARP inhibitor unless the patient received 1st line maintenance rucaparib which has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. | | | | | | | | | |
| | | Niraparib monotherapy as maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who | Please mark below which scenario applies to this patient: - the patient has never previously received a PARP inhibitor - the patient has never previously received a PARP inhibitor - the patient has a positive status for homologous recombination deficient disease and received 1st line maintenance rucaparib which has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression the patient has a negative status for homologous recombination deficient disease and received 1st line maintenance rucaparib which has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. | | | | | | | | | |
| | | are in response following platinum-based FIRST line chemotherapy AND who DO | 12. Niraparib will be used as monotherapy. 13. Maintenance niraparib is not being administered concurrently with maintenance bevacizumab. | | | | | | | | | |
| NIR4 (CONT) | Niraparib | NOT HAVE a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation There is a separate form NIR3 for use of niraparib monotherapy as maintenance | 14. The patient has an ECOG performance status of either 0 or 1. Note: a patient with a performance status of 2 or more is not eligible for niraparib 15. Niraparib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. Note: NICE heard evidence during the niraparib appraisal that clinicians would wish to discuss with patients in continued complete remission when it would be an appropriate time to discontinue maintenance niraparib therapy and that this time was likely to be after approximately 3 years of maintenance treatment. | - | From 15-Jan-2 | 21 | No | nca | Yes | Agreed | Yes | nca |
| | | treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy and who HAVE a deleterious or suspected deleterious BRCA | 16. The prescribing clinician understands that the recommended starting dose for niraparib is 200mg daily unless the patient weighs ≥77Kg and has a platelet count ≥150,000 x 10°/uL in which case the recommended starting dose is 300mg daily. Please indicate below the starting dose for this patient: - niraparib 200mg daily or - niraparib 300mg daily or | | | | | | | | | |
| | | germline and/or somatic BRCA mutation | 17. The prescribing clinician understands that the marketing authorisation for niraparib recommends that full blood counts are performed weekly for the 1st month of treatment with niraparib, monthly for the next 10 months of therapy and then periodically thereafter during drug treatment with niraparib. | | | | | | | | | |
| | | | 18. The prescribing clinician understands that the marketing authorisation for niraparib recommends that the patient's blood pressure is monitored weekly for the first 2 months of treatment, monthly for the 1st year of therapy and then periodically thereafter during drug treatment with niraparib. | | | | | | | | | |
| | | | 19. A first formal medical review as to whether maintenance treatment with niraparib should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. 20. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, | | | | | | | | | |
| | | | including as appropriate if the patient had an extended break on account of Covid-19. 21. Niraparib is to be otherwise used as set out in its Summary of Product Characteristics | | | | | | | | | |

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| | | | | Availa | ble to new p | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| NIV24 | Nivolumab with ipilimumab | Nivolumab plus ipilimumab for previously untreated patients with microsateilite instability high (MSI-H) or mismatch repair deficient (daMR) metastatic or locally advanced and inoperable colorectal cancer where the following criteria have been met: | 1. This application for involumab plus ipilimumab is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician is am fully aware of he management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, collis, nephritis, endocrinopathies, heaptitis and skin toxicity. 3. The patient has either metastatic or locally advanced and inoperable colorectal carcinoma. 4. The patient's tumour has a documented presence of microsaeillite instability-high (MS-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. 5. The patient's tumour has been determined to have wild type or mutant RAS status and the result is recorded below: | | From 22-Apr-2 | 25 | No | n/a | Yes | Agreed | No | 27-Aug-25 |

| | | | | Availa | ıble to new ı | patients | | | -11 11 C | Interim Funding | CDF | |
|----------------------|---|---|---|--------|---|----------|--|---|--|---|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| OSI4 | Osimertinib in combination with pemetrexed and platinum- based chemotherapy | Osimertinib in combination with pemetrexed and platinum-based chemotherapy for the first line treatment of adult patients with recurrent or locally advanced or metastatic non-small cell lung cancer exhibiting epidermal growth factor receptor exon 19 deletions or exon 21 (L8SSR) substitution mutations where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic and-cancer therapy with solimentinib puls permetered and platinum-based chemotherapy will be prescribed by a consultant speciality specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically or cyclologically documented non-small cell lung cancer (RSCLC) that has been shown to exhibit an eighering growth factor (GERR) exon 19 deletion or exon 21 (1858) authorized that on the calcological appearances are in keeping with recurrent/locally advanced/metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of an exon 19 deletion or exon 21 (1858R) substitution mutation. Please mark below on which basis the exon 19 deletion or exon 21 substitution mutation. 1. This documented agreement by the lung MDT that the radiological appearances are in keeping with recurrent/locally advanced/metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of an exon 19 deletion or exon 21 (1858R) substitution mutation. 3. The patient has recurrent or locally advanced or metastatic disease. 4. For the recurrent/locally advanced/metastatic disease indication, the patient has not received any previous cytotoxic chemotherapy unlies there was a clinically urgent need to give cytotoxic chemotherapy before the EGRR mutation status was known, in which case the patient may have received on ecycle of cytotoxic chemotherapy. Please mark below which scenario applies to this patient: - no prior treatment with cytotoxic chemotherapy or immunotherapy or immunotherapy was give not be or a clinically urgent need to start treatment before the status of the EGRR mutation was known as a single cycle of cytotoxic chemotherapy was give not be or a clinically urgent need to start treatment before the status of the EGRR mutation was known. 5. The patient has had no prior treatment with an EGRR inhibitor unless osimentinib has been received | | From 10-Apr-i | 25 | No | n/a | Yes | Agreed | Yes | 05-Aug-25 |

| | | | | Availa | able to new | patients | | | | Interim Funding | CDF | |
|----------------------|---|--|--|--------|---|----------|--|---|--|---|--|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| RIB3 | Ribociclib in combination with an aromatase inhibitor | Ribociclib in combination with an aromatase inhibitor as adjuvant treatment for high risk hormone receptor-positive and HER2- negative early breast cancer where the following criteria have been met: | 1. This application for ribocicib in combination with an anomatase inhibitor is being made by and the first cycle of ribocicib plus an aromatase inhibitor will be prescribed by a constituant specialists specifically trained an accredited in the use of systemic anti-cances therapy. 2. The patient has early breast cancer. 3. The natient has high risk early breast cancer as defined by having either 4 or more positive axillary lymph nodes or 1-3 positive axillary lymph nodes and a primary tumour size of Szem and/or histociagolisty gride 3 disease. Please mark in the box below which category applies to this patient: 3-4 positive axillary lymph nodes or 2-13 positive axillary lymph nodes or 2-13 positive axillary lymph nodes or 2-13 positive axillary lymph nodes and a primary tumour size 25cm or 2-13 positive axillary lymph nodes and a primary tumour size 25cm or 2-13 positive axillary lymph nodes and a primary tumour size 25cm or 2-13 positive axillary lymph nodes and a primary tumour size 25cm or 2-13 positive axillary lymph nodes and a primary tumour size 25cm and histological grade 3 disease Note: NICE has made an optimised recommendation for only those patients who would otherwise be eligible for adjuvant abemacicilib. NHS England does not therefore commission the use of adjuvant or those or 3-13 positive axillary lymph nodes and a primary tumour size 25cm and histological grade 3 disease Note: NICE has made an optimised recommendation for only those patients who would otherwise be eligible for adjuvant abemacicilib. NHS England does not therefore commission the use of adjuvant or diversible and the patient source. 5. The patient has completed definitive locoregional therapy (surgery with or without radiotherapy). 6. The patient has completed definitive locoregional therapy (surgery with or without radiotherapy). 7. The patient has completed axis and particular therapy and particular definitive locoregional definitive locoregional therapy or 3-12 positive axis and particular definitive locoregional ther | | From 24-Apr | -25 | No | n/a | Yes | Agreed | No | nca |

| | | | | Availa | able to nev | v patient | ; | Transition | Eligible for | Interim Funding | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (bu notice o remova served | of No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| RUC3_v1.1 | Rucaparib | As maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based fiRST line chemotherapy AND who DO NOT HAVE a deleterious or suspected deleterious BCA germline and/or somatic BRCA mutation BUT DO HAVE a positive status for homologous recombination deficiency as defined by the presence of genomic instability where the following criteria have been met: | 1. This application for maintenance rucapant is belien made by and the first option of systemic and accordinate in the use of systems can inclinance therapy. 2. This patent has a proven histological diagnosis of prodominantly high grade serous or high grade endometrioid or high grade clear cell ovarian, fallopian tube or primary perstoneal accinoma. Please enter below as to which is the predominant histology in this patient: Please enter below the which is the predominant histology in this patient: Please enter below the type of issue on which BRCA mutation test under the predominant of the | | From 08-Ju | | No | n/a | Yes | Agreed | No | tbc |

| | | | | Availat | ble to new p | oatients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-----------|--|---|---------|---|----------|--|---|--------------|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | | 13. Rucaparib will be used as monotherapy. | | ' | | | | | | | |
| | | | 14. Maintenance rucaparib is not being administered concurrently with maintenance bevacizumab. | | | | | | | | | |
| | | | 15. The patient either has a contraindication to bevacizumab or the prescribing clinician has discussed with the patient that rucaparib in this indication is less effective than olaparib plus bevacizumab but less costly. | | | | | | | | | |
| | | As maintenance treatment in patients with high grade epithelial stage III or IV | puls devacrumad out less costy. Please mark below which scenario applies to this patient: | | | | | | | | | |
| | | ovarian, fallopian tube or primary | - the patient has a contraindication to bevacizumab or | | | | | | | | | |
| | | peritoneal carcinoma who are in response | - the prescribing clinician has discussed with the patient that rucaparib in this indication is less effective than olaparib plus bevacizumab but less costly | | | | | | | | | |
| | | following platinum-based FIRST line | 16. The patient has an ECOG performance status of either 0 or 1. | | | | | | | | | |
| RUC3_v1.0 | Rucaparib | | Note: a patient with a performance status of 2 or more is not eligible for rucaparib. | | From 08-Jul-24 | 4 | No | n/a | Yes | Agreed | No | tbc |
| (CONT) | Rucapario | germline and/or somatic BRCA mutation | 17. Rucaparib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment or completion of 2 years of treatment, whichever is the sooner. Note: NICE's decision as regards the clinical and cost effectiveness of rucaparib in this indication was based on the application of a 2 year calendar year for stopping treatment, i.e. | | 11011100-341-2 | • | 140 | 11/4 | 163 | Agreed | 140 | toc |
| | | BUT DO HAVE a positive status for | treatment is stopped 2 calendar years after starting, irrespective of treatment breaks. | | | | | | | | | |
| | | homologous recombination deficiency as defined by the presence of genomic | | | | | | | | | | |
| | | instability where the following criteria have been met: | 18. A first formal medical review as to whether maintenance treatment with rucaparib should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. | | | | | | | | | |
| | | | 19. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. | | | | | | | | | |
| | | | 20. Rucaparib is to be otherwise used as set out in its Summary of Product Characteristics. | | | | | | | | | |

| | | | | Availa | able to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|-----------|--|--|--------|---|----------|--|---|--------------|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| RUC4 | Rucaparib | As maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy for a tumour which has a NEGATIVE status for a deleterious BRC germline and/or somatic BRCA mutation AND a NEGATIVE or UNKNOWN Status for homologous recombination deficiency as defined by the presence of genomic instability where the following criteria have been met: | 1. This application for maintenance rucapant is being made by and the first cycle of systemic anticancer therapy with rucapant will be prescribed by a consultant specialist specifically trained and according the time use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of predominanthy high grade serous or high grade endometrioid or high grade calculations. Please enter below as to which is the predominant histology in this patient. 1. high grade serous adenocarcinoma or - high grade endometrioid by the control of the control o | | From 1-Feb∹ | 25 | No | n/a | Yes | Agreed | No | 09-Jun-25 |

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| | | | | Availat | ble to ne | w patients | ; | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
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| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (bu notice remove served | of al No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| RUC4 (CONT) | Rucaparib | As maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy for a tumour which has a NEGATIVE status for a deleterious or suspected deleterious BRCA germline and/or somatic BRCA mutation AND a NEGATIVE or UNKNOWN status for homologous recombination deficiency as defined by the presence of genomic instability where the following criteria have been met: | 10. Maintenance bevacizumab is NOT a treatment option because the patient is not eligible for maintenance bevacizumab monotherapy as set out in form BEV10 or the use of bevacizumab is contraindicated or the maintenance bevacizumab has had to be discontinued within 3 months of its start on account of unacceptable toxicity and in the clear absence of disease progression and all the other criteria on this form are fulfilled. Please mark below which scenario applies to this patient: - the patient is not eligible for maintenance bevacizumab monotherapy as set out in form BEV10 or - the use of bevacizumab is contraindicated - the patient has previously received bevacizumab monotherapy as 1st line maintenance therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression and all the other criteria on this form are fulfilled. The NICE technology appraisal for rucaparib in this indication concluded that rucaparib in this population of patients was cost effective only if patients cannot receive maintenance bevacizumab. 11. The patient will commence maintenance rucaparib monotherapy within 8 weeks from the date of the first day of the last cycle of 1st line chemotherapy unless the patient was previously entered into the company's early access scheme for maintenance rucaparib after 1st line chemotherapy and all the other criteria est out in this form are fulfilled. 12. The patient has not previously received any PARP inhibitor unless either the patient has received rucaparib as part of a company early access scheme for this 1st line maintenance indication and the patient meets all the other criteria set out in this form or 1st line maintenance inalization and the patient meets all the other criteria set out in this form are fulfilled. Please mark below which scenario applies to this patient: - the patient has never previously received a PARP inhibitor or - the patient has never previously received a PARP inhibit | | From 08-Ju | ıl-24 | No | n/a | Yes | Agreed | No | tbc |
| | | | 19. Rucaparib is to be otherwise used as set out in its Summary of Product Characteristics | | | | | | | <u> </u> | | |

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| | | | | Availa | able to new | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|-------------------|---------------|--|--|--------|---|----------|--|---|---|--|---|--|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| SEL4 | Selpercatinib | Selpercatinib as monotherapy for the 1st line treatment of adult patients with previously untreated advanced non-small cell lung cancer (NSCLO) exhibiting a RET gene fusion where the following criteria have been met: | 1. This application for selperation is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has locally advanced or metastatic non-small cell lung cancer. 3. The patient has shotologically or crimed diagnosis of non-small cell lung cancer. 4. The patient has shotologically or crimed diagnosis of non-small cell lung cancer. Please mark which type of NSCLC applies to this patient: - non-squamous NSCLC or - squamous NSCLC 4. This patient's NSCLC has been shown to harbour a RET gene fusion as determined on a tumour tissue biopsy or a plasma specimen (liquid biopsy) or both. Please mark which type of specimen was positive for the presence of the RET gene fusion: - unbour tissue biopsy or - plasma specimen (liquid biopsy) or - both tumour tissue and plasma specimen - both tumour tissue and tis | | From 22-Jun- | 23 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availa | able to nev | patients | | | | Interim Funding | CDF | |
|-------------------|-----------|---|--|--------|---|----------|--|---|--|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (bu notice o remova served | f No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| SOT1_v1.2 | Sotorasib | Sotorasib as monotherapy for the treatment of adult patients with advanced non-small cell lung cancer (NSCLQ exhibiting a RAS G12C mutation and who have been previously treated with a least 1 prior systemic therapy for advanced NSCLC where the following criteria have been met: | 1. This application for sotonable is being made by and the first cycle of systemic anti-center therapy with sotonable will be prescribed by a consultant specialist specifically trained and accretified in the use of systemic anti-center threapy. 2. The patient has is locally advanced or metastatic non-small cell lung cancer. 3. The patient has is institucified and complete specimen (liquid biopsy) or both. Please mark with by peor of specimen was positive for the presence of the KRAS G12C mutation: 1. Lunour tissue biopsy only or 1. Lunour tissue biopsy only or 2. The patient has so liquid biopsy) only or 3. The patient has no specimen 4. The prescribing indicate has completed below the status of the patient's lung cancer with respect to other actionable mutations in NSCLC if known to be present and that all commissioned targeted therapies have been rully explored for this mutation. 4. The prescribing indicate has completed below the status of the patient's lung cancer with respect to other actionable mutations in Known to be present and confirm that all relevant commissioned targeted threapies have been explored for this mutation. 4. The MSCLC has a RGF mutation and all appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and all appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies have been explored or 4. The MSCLC has a RGF mutation and appropriate targeted therapies ha | | From 03-M | in-22 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availa | ble to new | oatients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | Expected Entry |
|----------------------|------------------------|--|--|--------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| TRAD1_v1.1 | Trastuzumab deruxtecan | For treating over-expressed HER2 positive unresectable locally advanced or metastatic breast cancer in patients who have received 2 or more anti-HER2 therapies and who have received trastuzumab entansine in the advanced/metastatic disease setting where the following criteria have been met: | 1. This application for trasturamab denutecan for the reatment of unresectable locally advanced or metastatic breast cancer is being made by and the first cycle of trasturamab denutecan will be prescribed by a consultar speciality specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has unresectable locally advanced or metastatic breast cancer. 3. The patient has biotologically documented breast cancer which is HRR2 aby immunohistochemistry and/or has a HRR2 amplification ratio of 2.0 by in situ hybridisation. 4. If this patient received a HRR2-targeted meadigurant regimen and if so its nature. Please tick which opin applies to this patient: - the patient was not treated with a HRR2-targeted meadigurant regimen which contained both perturumab and trasturumab. - the patient was treated with a HRR2-targeted adjuvant regimen which contained trasturumab as the sole HRR2-targeted agent. 5. If the patient received a HRR2-targeted adjuvant regimen which contained both perturumab and trasturumab. - the patient was treated with a HRR2-targeted adjuvant regimen which contained both perturumab and trasturumab. - the patient was treated with a HRR2-targeted adjuvant regimen which contained trasturumab as the sole HRR2-targeted agent. - the patient was treated with a HRR2-targeted adjuvant regimen which contained trasturumab as the sole HRR2-targeted agent. - the patient was treated with a HRR2-targeted adjuvant regimen which contained trasturumab as the sole HRR2-targeted agent. - the patient was treated with a HRR2-targeted adjuvant regimen for locally advanced/metastatic disease which included both perturumab and trasturumab. - The patient was received a HRR2-targeted adjuvant regimen for locally advanced/metastatic disease which included to this perturumab and trasturumab. - The patient was received a HRR2-targeted regimen for locally advanced/metastatic disease which included to the perturumab and trasturumab. - The patient was received a HRR2-targeted regimen fo | | From 20-Apr- | 21 | No | n/a | Yes | Agreed | Yes | nca |

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| | | | | Availal | ble to new | patients | | | | Interim Funding | CDF | |
|----------------------|------------------------|---|---|---------|---|----------|--|---|--|---|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Transition Funding agreed by manufacturer (Agreed, Rejected, Pending) | Eligible for Interim Funding (Yes, No, Not currently applicable (NCA)) | agreed by manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Managed Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| TRAD2_v1.1 | Trastuzumab deruxtecan | unresectable locally advanced or metastatic breast cancer in patients who have received 1 or more anti-HER2 | 1. This application for trasturumab denotectan for the treatment of unreactable locally advanced or metastatic breast cancer is being made by and the first cycle of trasturumab denotectan with personnel part special specialists specialists preclaims treatment and the control of the control | | From 20-Dec | 22 | No | n/a | Yes | Agreed | Yes | nca |

| | | | | Availab | ble to new p | patients | | Transition | Eligible for | Interim Funding agreed by | CDF Managed | |
|----------------------|---|---|--|---------|---|----------|--|---|---|--|---|---|
| Blueteq Form ref: | Drug | Indication | Criteria for use | Yes | Yes (but notice of removal served) | No | Transition Drug (Old CDF) Indication (Yes or No) | Funding agreed by manufacturer (Agreed, Rejected, Pending) | Interim Funding (Yes, No, Not currently applicable (NCA)) | manufacturer (Agreed, Rejected, Pending, Not currently applicable (NCA)) | Access Scheme (Yes, No, Not currently applicable (NCA)) | Expected Entry into Baseline Commissioning (Date if known or Not currently applicable (NCA)) |
| | | | 1. This application for venetoclax plus obinutuzumab is being made by and the first cycle of this systemic anti-cancer therapy will be prescribed by a consultant specialist specifically | | - | | | | | | | |
| | | | trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). | | | | | | | | | |
| | | | 2. The patient has been tested for 170 eletion and the result is negative. 3. The patient has been tested for 170 eletion and the result is negative. | | | | | | | | | |
| | | | 5. THE patient has been tested of 179 amutation and the result is negative. 4. The patient has been tested for TPS amutation and the result is negative. | | | | | | | | | |
| | | | 5. The patient has symptomatic disease which requires systemic therapy. | | | | | | | | | |
| | | | 6. The patient has not received any previous systemic therapy for CLL/SLL. | | | | | | | | | |
| | | | 7. The patient has a performance status of 0 or 1 or 2. | | | | | | | | | |
| | | | 8. In the absence of this venetoclax plus obinutuzumab treatment option, the patient would otherwise have been treated with the combination of fludarabine, cyclophosphamide and rituximab (FCR) or the combination of bendamustine and rituximab (BR). Please record below as to which combination you would have treated the patient with in the absence of this CDF access to venetoclax plus obinutuzumab: - FCR or - BR | | | | | | | | | |
| | | For the treatment of patients with previously untreated chronic lymphatic | 9. Venetoclax will be given in combination with obinutuzumab and that the venetoclax dose titration schedule will only be commenced after the patient has received the first 3 doses of obinutuzumab in cycle 1 (on days 1±2, 8 and 15) i.e. the venetoclax dose titration schedule is planned to commence on cycle 1 day 22 and be completed on cycle 2 day 28. | | | | | | | | | |
| VEN7_v1.1 | Venetoclax in combination with obinutuzumab | leukaemia in whom chemotherapy with the combinations of either FCR or Ba would otherwise have been SUITABLE where the following criteria have been met: | 10. All of the following for the prevention and treatment of tumour lysis syndrome: - that the patient has been prospectively assessed for the risk of the development of tumour lysis syndrome (TLS) with venetoclax - that appropriate TLS risk mitigation strategies have been put in place as outlined in the updated venetoclax Summary of Product Characteristics - that there is a robust system in place for measuring appropriate blood chemistries both at the specified timings of blood chemistries according to TLS risk status and at the venetoclax dose levels described in Section 4.2 Table 3 of the Summary of Product Characteristics. See https://www.medicines.org.uk/emc/medicine/32650 or https://products.mhragov.uk/sustance/?sustonce=VENTOCLA. - that there is a robust system in place for ensuring the rapid review in real time of these blood chemistry results by a senior clinician with experience in the management of TLS - that there is a robust system in place for the withholding of the next days dose of each scheduled dose escalation until the blood chemistry results have been confirmed as being satisfactory by a senior clinician | Fi | rom 10-Nov-2 | 20 | No | n/a | Yes | Agreed | Yes | nca |
| | | | 11. The patient has been assessed specifically for potential drug interactions with venetoclax. | | | | | | | | | |
| | | | 12. The maximum treatment duration of venetoclax in this indication is until day 28 of the 12th cycle of treatment i.e. the maximum duration of venetoclax treatment is for 45 weeks, | | | | | | | | | |
| | | | consisting of 1 week from cycle 1 day 22 followed by 11 cycles of 4-weekly cycles of venetoclax in cycles 2-12. | | | | | | | | | |
| | | | 13. The treatment duration of obinutuzumab is for a maximum of 6 cycles of obinutuzumab. | | | | | | | | | 1 |
| | | | 14. Venetoclax is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment or for the maximum treatment duration of 12 cycles (as | | | | | | | | | 1 |
| | | | measured above), whichever of these events is the sooner. | | | | | | | | | |
| | | | 15. A formal medical review as to whether treatment with venetoclax in combination with obinutuzumab should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | | | | | | | | | |
| | | | 16. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, | | | | | | | | | 1 |
| | | | including as appropriate if the patient had an extended break on account of Covid-19. | | | | | | | | | 1 |
| | | | 17. Venetoclax and obinutuzumab will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | | | | | | | | | |

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B. NICE approved and baseline funded drugs/indications from 1st April 2016

If no Blueteq approval criteria are set this is because this was not considered necessary at the time of approval. However Blueteq registration will be required for all cancer drugs moving from the CDF to baseline as a result of positive final NICE guidance from 7th December 2016.

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|----------------------|---|---|--|-------------------------------------|-------|-----------------------------------|--|
| ABEM1_v1.2 | Abemacidib (in combination with an aromatase inhibitor) | The treatment of previously untreated, hormone receptor-positive, HER2-negative, locally advanced or metastatic breast cancer where the following criteria have been met: | 1. This application for abemacicilib in combination with an aromatase inhibitor is made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has histologically or cytologically documented oestrogen receptor positive and her-2 negative breast cancer 3. The patient has histologically or cytologically documented oestrogen receptor positive and her-2 negative breast cancer 3. The patient has had no prior treatment with a CDK 4/6 inhibitor or not CDK 4/6 inhibitor or accordance of disease progression or a CDK 4/6 inhibitor or has been previously received as adjuvant therapy and treatment was completed without disease progression at least 12 months prior to the first diagnosis of recurrent or metastatic disease. Please mark below which one of these 4 scenarios applies to this patient: no prior treatment with a CDK 4/6 inhibitor or - previous treatment with the 1st line CDK4/6 inhibitor palbociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor or previous treatment with the 1st line CDK4/6 inhibitor or previous previous treatment with the 1st line CDK4/6 inhibitor or previous previous treatment with the 1st line CDK4/6 inhibitor or the directive threat has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor or the docirine therapy in the adjuvant stering for high risk early breast cancer are visible and the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor or the docirine therapy in the adjuvant stering for high risk early breast cancer are visible and the clear absence of progressive disease or - previou | No | TA563 | 27-Feb-19 | 28-May-19 |
| ABEM2 | Abemaciclib (in combination with fulvestrant) | The treatment of hormone receptor- positive, HER2-negative, locally advanced or metastatic breast cancer where the following criteria have been met: | 1. This application for abemacicilib in combination with fulvestrant is being made by and the first cycle of abemacicilib plus fulvestrant will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histologically or cytologically documented cestrogen receptor positive and HER-2 negative breast cancer 3. The patient has metastatic breast cancer or locally advanced breast cancer which is not amenable to curative treatment 4. The patient has an ECOG performance status of 0 or 1 or 2 6. The patient has an ECOG performance status of 0 or 1 or 2 6. The patient has an ECOG performance status of 0 or 1 or 2 6. The patient has an ECOG performance status of 0 or 1 or 2 6. The patient has an ECOG performance status of 0 or 1 or 2 6. The patient has an ECOG performance status of 0 or 1 or 2 6. The patient has network that the service previous endocrine therapy according to one of the three populations as set out below as these are the only groups for which there was evidence submitted to NICE for the use of abemaciclib plus futurestrant, Please record which population the patient falls into: 1. The patient has received previous endocrine therapy according to one of the three populations as set out below as these are the only groups for which there was evidence submitted to NICE for the use of abemaciclib plus futurestrant, Please record which population the patient falls into: 1. The patient has net on the properties of the patient of the patient previously disease with a CDK of the patient falls into: 2. The patient has had no prior treatment with a CDK 4/6 inhibitor unless either palbociclib (in combination with fulvestrant) or ribociclib (in combination with fulvestrant) has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of operatives with a CDK 4/6 inhibitor palbociclib in combination with fulvestrant but treatment has had to be stopped within 6 mon | No | TA725 | 15-Sep-21 | 14-Dec-21 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|----------------------|--|---|--|-------------------------------------|-------|-----------------------------------|--|
| АВЕМЗ | Abemacidib in combination with endocrine therapy | As adjuvant treatment for high risk hormone receptor-positive and HER2- negative early breast cancer where the following criteria have been met: | L. This application for abemacicilib in combination with endocrine therapy is being made by and the first cycle of abemacicilib plus endocrine therapy will be prescribed by a consultant specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histologically or cytologically documented formone receptor-positive and HER-2 negative breast cancer. 3. The patient has histologically or cytologically documented formone receptor-positive and HER-2 negative breast cancer. 4. The patient has histologically or cytologically documented formone receptor-positive and HER-2 negative breast cancer. 5. The patient has histologically or cytologically documented formone receptor-positive axillary lymph nodes and a primary tumour size of ≥5cm and/or histologically grade 3 disease. 9. The patient has completed which cancer as defined as disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and/or histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and/or histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and/or histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and/or histological grade 3 disease or −1.3 positive axillary lymph nodes and a primary tumour size of ≥5cm and/or histological grade 3 | No | TA810 | 20-Jul-22 | started |
| | | | 13. The prescribing clinician is aware of a bemacicilib's interactions with CVP3A4 inhibitors and inducers as outlined in abemacicilb's Summary of Product Characteristics. 14. The prescribing clinician is aware of the necessary abemacicilb soes adjustments for diarrhoea, increased aminotransferases, interstitial lung disease and venous thromboembolic events as outlined in abemacicilb's Summary of Product Characteristics. 15. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. 16. Abemacicilly summary of Product Characteristics (SPC). | | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|-------------------|-------------|---|---|-------------------------------------|-------|-----------------------------------|--|
| A811 | Abiraterone | Abiraterone for treating metastatic hormone-relapsed prostate cancer before chemotherapy is indicated | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with abiraterone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of ≥50 ng/mL. 3. This patient has hormone-relapsed (castrate-resistant) metastatic prostate cancer. 4. The patient has no or only mild symptoms after androgen deprivation therapy has failed. 5. Chemotherapy is not yet indicated. 6. One of the following applies to this patient as regards any previous use of 2nd generation receptor inhibitors (such as enzalutamide, darolutamide or apalutamide) or CYP17 enzyme inhibitors (such as abiraterone). Please enter below as to which scenario applies to this patient as regards any treatment with enzalutamide or darolutamide or apalutamide or abiraterone or - the patient has previously received any treatment with enzalutamide or darolutamide or apalutamide or abiraterone or - the patient has previously received any treatment with enzalutamide or darolutamide or apalutamide or darolutamide or darolutamide or abiraterone or - the patient has previously received any treatment with enzalutamide or darolutamide or apalutamide or darolutamide or abiraterone or - the patient has previously received any treatment with enzalutamide or darolutamide or apalutamide or abiraterone or - the patient has previously received any treatment with enzalutamide or darolutamide or abiraterone by the start of the dases progression 7. Abiraterone is to be given in combination with prednisolone 8. The patient has an ECOG performance status (PS) of 0 or 1 or 2. 9. Abiraterone is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatme | Yes | TA387 | 27-Apr-16 | 26-Jul-16 |
| ABI2 | Abiraterone | For the treatment of patients with hormone-relapsed (castrate-resistant) metastatic prostate cancer with disease progression during or following treatment with docetaxel-containing chemotherapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with abiraterone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of ≥50 ng/mL. 3. This patient has hormone-relapsed (castration-resistant) metastatic prostate cancer. 4. The patient has been treated with docetaxel-containing chemotherapy and has progressed during or following treatment. 5. One of the following applies to this patient as regards any previous use of 2nd generation receptor inhibitors (such as enzalutamide, darolutamide or apalutamide) or CYP17 enzyme inhibitors (such as abiraterone). Please enter below as to which scenario applies to this patient as regards any previous use of 2nd generation receptor inhibitors (such as enzalutamide, darolutamide or apalutamide) or CYP17 enzyme inhibitors (such as abiraterone). 1. the patient has not previously received any treatment with enzalutamide or darolutamide or apalutamide or abiraterone or 1. the patient has previously received any treatment with enzalutamide or darolutamide or apalutamide or abiraterone but it was stopped within 3 months of it starting due to dose-limiting toxicity and in the clear absence of disease progression 6. Abiraterone is to be given in combination with prednisolone. 7. The patient has an ECOG performance status (PS) of 0 or 1 or 2. 8. Abiraterone is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 9. A formal medical review as to how abiraterone is being tolerated and whether treatment with enzalutamide should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. 10. Wh | Yes | TA259 | 27-Jun-12 | 25-Sep-12 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|-------------------|--|--|--|-------------------------------------|--|-----------------------------------|--|
| ABI4 | Abiraterone In combination with androgen deprivation therapy (ADT) | For the treatment of newly diagnosed high risk metastatic hormone-sensitive prostate cancer where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with abiraterone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of at least 30 ng/ml. 3. The patient has newly diagnosed high risk metastatic prostate cancer that is hormone sensitive. Note: patients who fulfil the clinical picture of metastatic prostate cancer as outlined in criterion 2 above but who do not have histological or cytological confirmation are considered to have high risk metastatic disease. Note: an exception to this criterion is for the maintained supply of abiraterone following trial closure for patients who entered the STAMPEDE prostate cancer trial (SRCTN78818544) and who continue to benefit from abiraterone treatment. 4. The patient has an ECOG performance status of either 0 or 1 or 2. 5. This patient has either not been treated with docetaxed and has currently received androgen deprivation therapy (ADT) for no longer than 3 months before starting an androgen receptor targeted agent or has been treated with docetaxed and has currently received on more than 3 months. Please enter below as to which scenario applies to this patient - the patient has not been treated with docetaxel and has currently received no more than 3 months of ADT before starting an androgen receptor targeted agent or - the patient has not been treated with docetaxel and has currently received no more than 3 months of ADT before starting an androgen receptor targeted agent or - the patient has not been treated with docetaxel and has currently received no more than 9 months of ADT before starting an androgen receptor targeted agent or - the patient has not been treated w | No | with reference to NHSE Urgent Interim Commissioning Policy Proposition 2424 | 13-Dec-24 | 13-Dec-24 |
| | | | 7. The patient has not previously received any androgen receptor targeted agent unless the patient has received enzalutamide or apalutamide or darolutamide for newly diagnosed metastatic hormone-sensitive prostate cancer which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed here or the patient has progressive disease following treatment with 2 years of ADT plus abiraterone with row without enzalutamide for high risk non-metastatic disease as part of the STAMPEDE trial (SRCTN78818544) and did not progress which so nsuch treatment and the patient meets all the other criteria listed on this form or the patient has high risk hormone sensitive prostate cancer treated with abiraterone as part of the STAMPEDE trial and has not progressed whilst on such treatment and the patient meets all the other criteria listed on this form. Please mark below which of these 4 clinical scenarios applies to this patient: - the patient has not previously received any androgen receptor targeted agent - the patient has not previously received any androgen receptor targeted agent - the patient has not previously received any androgen receptor targeted agent - the patient was treated with 2 years of ADT plus abiraterone with or without enzalutamide for high risk non-metastatic disease as part of the STAMPEDE trial and did not progress whilst on such treatment and the patients meets all the other criteria listed here - the patient has high risk hormone sensitive prostate cancer treated with abiraterone as part of the STAMPEDE trial and has not progressed whilst on such treatment and the patient meets all the other criteria listed on this form - The patient has high risk hormone sensitive prostate cancer treated with abiraterone as part of the STAMPEDE trial and has not progressed whilst on such treatment and the patient meets all the other criteria listed on this form - The patient has being given in combination with ADT. - The presc | | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|-------------------|------------------------------|---|--|-------------------------------------|-------|-----------------------------------|--|
| ACA1_v1.2 | Acalabrutinib monotherapy | For the treatment of patients with previously untreated chronic lymphatic leukaemia which has a 17p deletion or TP53 mutation where the following criteria have been met: | 1. This application for acalabrutinib is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has seen tested for 17p deletion and negative for 17953 mutation or negative for 17p deletion and patients for 17p deletion and patients for 17p deletion and patients of 17p deletion and patients of 17p deletion and patients of 17p deletion and patients for 17p deletion an | No | TA689 | 21-Apr-21 | 20-Jul-21 |

v1.365

06-June-2025

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|-------------------|------------------------------|---|--|-------------------------------------|-------|-----------------------------------|--|
| ACA2_v1.4 | Acalabrutinib monotherapy | For the treatment of patients with previously treated chronic lymphatic leukaemia where the following criteria have been met: | 1. This application for acalabrutinib is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been previously diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been previously diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been tested for 17p deletion and TP53 mutation - positive for 10p deletion and megative for TP53 mutation or - positive for 17p deletion and positive for TP53 mutation or - positive for 17p deletion and positive for TP53 mutation or - positive for 10p deletion and positive for TP53 mutation or - positive for 10p deletion and TP53 mutation 4. The patient has symptomatic disease which requires systemic therapy. 5. The patient has symptomatic disease which requires systemic therapy. 6. The patient is treatment naive to a Bruton's kinase inhibitor or the patient has been previously previously treated CLL/SLL and the zanbrutinib or ibrutinib has had to be discontinued solely because of dose-limiting toxicity and in the clear absence of disease progression or the patient has previously been treated with the 1st line combination of ibrutinib plus venetoclax and was still in response on completion of treatment but has since relapsed and this application will be the first use of a BTK inhibitor since the 1st line combination of ibrutinib plus venetoclax. Please mark which of the 4 scenarios below applies to this patient: - the patient has not received any previous; therapy for CLL/SLL with a Bruton's kinase inhibitor or - the patient has not received any previous; therapy for CLL/SLL with a Bruton's kinase inhibitor or - the patient has not received any previous; therapy for CLL/SLL and anubrutinib has had to be stopped solely because of dose-limiting toxicity and in the clear absence of disease progression or - the patient previously commenced ibrutinib for relapsed/ferfactory CLL/SLL and anubrutinib has had to be stopped solely because | No | TA689 | 21-Apr-21 | started |
| | | | 7. The patient has an ECOG performance status of 0 or 1 or 2. 8. Use of acalabrutinib in this indication will be as monotherapy. Note: AstraZeneca did not submit evidence to NICE for consideration of acalabrutinib in combination with an anti-CD20 monoclonal antibody in this indication. 9. The prescribing clinician is aware that whereas the bioavailability of acalabrutinib CAPSULES is reduced by co-administration of an antacid or a proton pump inhibitor, acalabrutinib TABLETS can be safely co-administered with gastric acid reducing agents such as proton pump inhibitors, N2-receptor antagonists and antacids (see acalabrutinib's Summary of Product Characteristics). Note: this distinction between acalabrutinib capsules and tablets is also important as stocks of acalabrutinib capsules will no longer be available from mid November 2023; existing stocks of acalabrutinib capsules should be used as soon as possible. Acalabrutinib tablets are currently available. 10. Acalabrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. Note: Patients entered into the NIHR STATIC trial (NIHR ref: 52879) may be randomised to receive intermittent treatment as part of the trial protocol 11. A formal medical review as to whether treatment with acalabrutinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. | | | | |
| ACA3_v1.3 | Acalabrutinib monotherapy | For the treatment of patients with previously untreated chronic lymphatic leukaemia which does not have a 17p deletion or a TP53 mutation and in whom chemotherapy with FCR or BR is unsuitable where the following criteria have been met: | 13. Acalabrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). 1. This application for acalabrutinib is being made by and the first cycle of this systemic anti-cancer therapy with acalabrutinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocyclic lymphoma (SLL). 3. The patient has been tested for 17p deletion and the result is negative. 4. The patient has been tested for 17p3 mutation and the result is negative. 5. The patient has been tested for 17p3 mutation and the result is negative. 6. In the absence of this acalabrutinibit treatment option, the patient would otherwise have been considered as UNSUITABLE for treatment with the combination of fludarabine, cyclophosphamide and rituximab (FCR) or the combination of bendamustrine and rituximab (BR). Note: Astra2ence did not make a submission to NICE for the assessment of clinical and cost effectiveness of 1st line acalabrutinib in patients suitable for chemotherapy and hence NICE was unable to make a recommendation for this patient population. 7. The patient has not received any previous systemic therapy for CLL/SLL unless 1st line acalabrutinib was previously commenced via an AstraZeneca early access scheme or the patient commenced 1st line acalabrutinib and the anuhoritinib has had to be stopped solely because of dose-limiting toxicity and in the clear absence of disease progression. Please mark which of the 3 scenarios below applies to this patient: 1 the patient previously commenced 1st line acalabrutinib was an AstraZeneca early access scheme or the patient previously commenced 1st line acalabrutinib has had to be stopped solely because of dose-limiting toxicity and in the clear absence of disease progression. 8. The patient has not received any systemic therapy for CLL/SLL is. Is completely treatment-naive or the patient previously commenced | No | TA689 | 21-Apr-21 | 20-Jul-21 |

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| ALE1 | Alectinib | For anaplastic lymphoma kinase-positive advanced non-small cell lung cancer previously untreated with an ALK inhibitor where the following criteria are met: | 1. This application for alectinis is being made by and the first cycle of systemic anti-cancer therapy with alectinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has locally advanced or metastatic non-small cell lung cancer. 3. The patient has stotogical or cytological evidence of SNLC that carries an anaplastic lymphoma kinase (ALX) rearrangement based on a validated test QR there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AMD there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALX) rearrangement. Please mark below on which basis the degross of ALX posting the SNLC has been made in this patient: - Institution of the patient of the pati | No | TAS36 | 08-Aug-18 | 07-Sep-18 |

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| ALE2 | | only IIIB non-small cell lung cancer whose tumours have an ALK gene rearrangement where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with adjuvant alectinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically documented non-small cell lung cancer (NSCLC). 3. The patient has undergone a complete resection of the NSCLC with all surgical margins negative for tumour. 4. The pathological stage determined on this patient's surgical NSCLC specimen was a stage IIA or IIB or IIIA or N2 only IIIB tumour according to the UICC/AICC TNM 8th edition. Please mark below which stage applies to this patient: - stage IIA disease (T2 NO) - stage IIB disease (T3 NO or T10 NO or T12 N1 or T20 N1 or T20 N1 or T3 N1) - stage IIIA disease (T3 NO or T10 NO or T12 NO) - stage IIB disease (T3 NO or T10 NO or T12 NO or T20 | No | TA1014 | 13-Nov-24 | started |
| | | | 16. Alectinib will be used as set out in its Summany of Product Characteristics (SPC). | 1 | | | |

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| | | | 1. This application for alpelisib in combination with fulvestrant is being made by and the first cycle of alpelisib plus fulvestrant will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has histologically or cytologically documented hormone receptor positive and HER-2 negative breast cancer. | 1 | | | |
| | | | 3. The patient's breast cancer has a PIK3CA mutation identified in a tumour or plasma specimen using a validated test. | | | | |
| | | | Note: patients with an AKT1 or PTEN genomic alteration but without a PIK3CA genomic alteration are not eligible for algelisib plus fulvestrant. | | | | |
| | | | 4. The patient has metastatic or locally advanced breast cancer which is not amenable to curative treatment. | - | | | |
| | | | 5. The patient is male or female and if female is either post-menopausal or if pre- or peri-menopausal has undergone ovarian ablation or suppression with LHRH agonist treatment. | | | | |
| | | | 6. The patient has progressive disease after previous endocrine-based therapy. | | | | |
| | | | 7. The patient has been previously treated with an aromatase inhibitor. | | | | |
| | | | Please record in which places in the treatment pathway the patient had aromatase inhibitor therapy: | | | | |
| | | | - solely for early breast cancer or | | | | |
| | | | - solely for locally advanced/metastatic breast cancer or | | | | |
| | | | - in both early and advanced breast cancer settings | | | | |
| | | | 8. The patient has been previously treated with a CDK4/6 inhibitor. | | | | |
| | | | Please record in which places in the treatment pathway the patient had CDK4/6 inhibitor therapy: | | | | |
| | | | - solely for early breast cancer or | | | | |
| | | | - solely for locally advanced/metastatic breast cancer or | | | | |
| | | | in both early and advanced breast cancer settings | | | | |
| | | | Note: the company submitted a case to NICE for consideration of clinical and cost effectiveness only in patients previously treated with a CDK4/6 inhibitor. This population is narrower than that in the marketing authorisation. | | TA816 | | |
| | | For treatment of hormone receptor- positive, HER2-negative, locally advanced | 9. The patient has had no prior treatment with fulvestrant for any indication unless this patient is switching from treatment with capivasertib plus fulvestrant due to toxicity (see criterion 10 below). | No | | | |
| ALP1 | Alpelisib in combination with | or metastatic breast cancer in patients | Note: the marketing authorisation of alpelisib states that the efficacy of alpelisib in combination with fulvestrant is not considered to be established in patients previously treated with fulvestrant. | | | 10-Aug-22 | 08-Nov-2 |
| | fulvestrant | previously treated with a CDK4/6 inhibitor and an aromatase inhibitor where the following criteria have been met: | 10. The patient has not previously received any treatment with a PIK3CA-targeted drug (such as capivasertib) unless this patient has received previous treatment with capivasertib plus fulvestrant but such treatment with capivasertib plus fulvestrant has had to be stopped within 6 months of its start solely as a consequence of excessive toxicity and in the clear absence of disease progression and if all other treatment criteria on this form apply. | | | | |
| | | | Please record which scenario applies to this patient: | | | | |
| | | | - the patient has not previously received any treatment with a PIK3CA-targeted drug or | | | | |
| | | | - the patient has received previous treatment with capivasertib plus fulvestrant but such treatment with capivasertib plus fulvestrant has had to be stopped within 6 months of its start solely as a consequence of excessive toxicity and | | | | |
| | | | in the clear absence of disease progression and all other treatment criteria on this form apply | | | | |
| | | | 11. The patient has an ECOG performance status of 0 or 1. | 1 | | | |
| | | | 12. Alpelisib will only be given in combination with fulvestrant. | 1 | | | |
| | | | 13. Treatment with alpelisib will continue until there is progressive disease or excessive toxicity or until the patient chooses to discontinue treatment, whichever is the sooner. | | | | |
| | | | 14. Because the absorption of alpelisib is affected by food, the patients will be advised to take alpelisib immediately after food and at approximately the same time each day. | | | | |
| | | | 15. The prescribing clinician is aware of the potentially serious side-effects of alpelisib (e.g. hyperglycaemia, cutaneous reactions, diarrhoea, and pneumonitis) and of the necessary alpelisib dose adjustments for these toxicities, as outlined in alpelisib's Summary of Product Characteristics. | | | | |
| | | | 16. The prescribing clinician is aware that patients with a diagnosis of diabetes mellitus require a treatment consultation with a diabetic specialist or a healthcare professional experienced in the management of hyperglycaemia prior to the start of treatment with alpelisib. | | | | |
| | | 17. Should the patient develop hyperglycaemia, a consultation with a healthcare professional experienced in the management of hyperglycaemia should be considered for all non-diabetic patients and is recommended for those patients who are any of the following: pre-diabetic or in those with a fasting blood glucose level >250mg/dL or >13.9 mmol/L or those have a BMI ≥30 or those of age ≥75 years. | | | | | |
| | | | 13. The prescribing clinician is aware of the potential drug interactions between alpelisib and human Breast Cancer Resistance protein (BCRP) inhibitors and various cytochrome P450 enzyme systems, as outlined in alpelisib's Summary of Product Characteristics. | | | | |
| | | | 19. When a treatment break of up to 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. | | | | |
| | | | 20. Alpelisib and fulvestrant will be otherwise used as set out in their respective Summaries of Product Characteristics (SPCs). | 1 | | | |

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| APA1 | Apalutamide in combination with androgen deprivation therapy (ADT) | For the treatment of non-metastatic hormone-resistant (astration-resistant) prostate cancer in patients who are a high risk of developing metastatic disease where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with apalutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological or cytological diagnosis of adenocarcinoma of the prostate without neuroendocrine differentiation or features of a small cell carcinoma. 3. This patient has non-metastatic prostate cancer as defined by recent imaging with conventional imaging with both a whole body isotope bone scan and a CT/MR scan of the chest, abdomen and pelvis. Note: patients with the sole abnormality of pelvic lymph nodes measuring <2cm in short axis diameter and which are below the aortic bifurcation are eligible for apalutamide in this indication. 4. The patient has hormone-resistant (castrate-resistant) disease as defined by 3 rising PSA levels (after the nadir PSA level) and taken at least 1 week apart during androgen deprivation therapy. 5. The patient's serum testosterone level is <1.7mmol/L on gonadotrophin releasing hormone agonist/antagonist therapy or after bilateral orchidectomy. 6. The current PSA level is 22m/ml. 7. The patient is at high risk of developing metastatic disease as defined by a PSA doubling time of \$10 months during continuous ADT. Please document the actual PSA doubling time in the box below: 8. The patient has not previously received any 2nd generation androgen receptor inhibitors (such as enzalutamide, apalutamide) or CYP17 enzyme inhibitors (such as abiraterone) unless the patient received daroutamide for non-metastatic incastration-resistant) which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed on this form. 10. Apalutamide is being given only in combination with androgen deprivation therapy. 11. Apalutamide is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. | No | TA740 | 28-Oct-21 | started |
| | | | 13. Where a treatment break of more than 6 weeks beyond the expected 4-week cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID 19. 14. Apalutamide is to be otherwise used as set out in its Summary of Product Characteristics | - | | | |
| APA2 | in combination with diagnosed metastatic hormone-sensi | For the treatment of patients with newly diagnosed metastatic hormone-sensitive prostate cancer who are ineligible for chemotherapy with docetaxel where the | 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of 250 ng/mL. 3. This patient has newly diagnosed metastatic prostate cancer that is hormone sensitive and has currently received androgen deprivation therapy (ADT) for no longer than 3 months before starting an androgen receptor targeted agent. Please enter below as to which scenario applies to this patient: - the patient has not exprecived any ADT for metastatic prostate cancer or - the patient has not exprecived any DT for metastatic prostate cancer or - the patient has not exprecived any upfront docetaxel chemotherapy for metastatic hormone sensitive prostate cancer. 5. The patient has an ECOS performance status (PS) of 0 or 1 or 2. 6. The prescribing clinician has assessed this patient's status as regards receiving upfront docetaxel and have concluded that the patient is ineligible for docetaxel on the grounds of either having significant comorbidities (i.e. the patient should not be treated with docetaxel) or the patient is fit for upfront docetaxel but after fully informed consent has chosen not to receive upfront docetaxel. - the patient has significant comorbidities which preclude treatment with docetaxel (i.e. the patient should not these 3 clinical scenarios applies to this patient: - the patient has significant comorbidities which preclude treatment with docetaxel and have concluded that the patient is fit for chemotherapy with docetaxel and has chosen not to be treated with docetaxel) and this has been fully discussed with the patient. It is recommended that validated systems of scoring clinical fraility are used as part of the oncology assessment as to explaining the benefits and risks of the treatment options of chemotherapy and apalutamide - the patient is fit for chemotherapy with docetaxel and has chos | No | TA741 | 28-Oct-21 | 26-Jan-22 |
| | therapy (ADT) | following criteria have been met: | stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed on this form or the patient has progressive disease following treatment with 2 years of ADT plus abiraterone with or without enzalutamide for high risk non-metastatic disease as part of the STAMPEDE trial (ISRCTN78818544) and did not progress whilst on such treatment and the patient meets all the other criteria listed on this form Please mark below which of these 4 clinical scenarios applies to this patient: - the patient has not previously received any androgen receptor targeted agent - the patient has not previously received any androgen receptor targeted agent - the patient commenced enzialtamide which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed here. - the patient commenced abiraterone which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed here. - the patient was treated with 2 years of ADT plus abiraterone with or without enzalutamide for high risk non-metastatic disease as part of the STAMPEDE trial and did not progress whilst on such treatment and the patients meets all the other criteria listed here. 9. The patient has not previously received any apalutamide or any other androgen receptor targeted agent unless the patient has received apalutamide via a company early access scheme and the patient meets all the other criteria listed here. 10. Apalutamide is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 11. A formal medical review as to how apalutamide is being tolerated and whether treatment with apalutamide should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. 12. Where a treatment break of more than 6 weeks beyond the expected 4-weekly cycle l | | | | |

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| ARS1 | Arsenic trioxide | Arsenic trioxide for treating newly diagnosed low to intermediate risk acute promyelocytic leukaemia in ADULTS where all the following criteria are met: | 1. An application is made by and the start of systemic anti-cancer therapy with arsenic trioxide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient is an ADULT and has a confirmed diagnosis of acute promyelocytic leukaemia characterised by the presence of the t(15;17) translocation and/or the presence of the Pro-Myelocytic Leukaemia/Retinoic-Acid-Receptoralpha (PML/RAR-alpha) gene 3. The patient is newly diagnosed with acute promyelocytic leukaemia 4. The patient has low to intermediate risk acute promyelocytic leukaemia (white cell count ≤10 x 10°/L) and has not received any chemotherapy for this. Patients with high risk acute promyelocytic leukaemia are not funded for treatment with arsenic trioxide 5. The patient will be treated with induction treatment of arsenic trioxide in combination with all-trans-retinoic acid (ATRA) 6. Induction treatment with arsenic trioxide will be continued until complete remission is achieved but if complete remission is not achieved by day 60, arsenic trioxide will be discontinued 7. As consolidation therapy, a maximum of 4 cycles of arsenic trioxide will be either in accordance with that described in the Summary of Product Characteristics (SPC) or that used in the UK NCRI AML17 trial as reported in Lancet Oncology 2015; 16:1295-1305. If the AML17 dosing and schedule is used, hospital Trust policy regarding unlicensed treatments should be followed 9. The treating team is aware of the risk of and the treatment for APL differentiation syndrome **QT* interval prolongation and the need for monitoring of electrolytes **Liver toxicicly** The use of arsenic trioxide is excluded from the NHS England Treatment Break Policy | No | TA526 | 13-Jun-18 | 11-Sep-18 |
| ARS2 | Arsenic trioxide | Arsenic trioxide for treating relapsed/refractory acute promyelocytic leukaemia in ADULTS where the following criteria are met: | 10. Arsenic trioxide is to be otherwise used as set out in its SPC 1. An application is made by and the start of systemic anti-cancer therapy with arsenic trioxide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. This patient is an ADULT and has a confirmed diagnosis of acute promyelocytic leukaemia characterised by the presence of the t{15;17} translocation and/or the presence of the Pro-Myelocytic Leukaemia/Retinoic-Acid-Receptor- alpha (PML/RAR-alpha) gene 3. The patient has acute promyelocytic leukaemia which is EITHER refractory to or relapsed after previous treatment which included a retinoid and chemotherapy OR has relapsed after a complete remission which lasted at least 2 years following previous arsenic trioxide and all-trans-retinoic acid treatment 4. The patient will be treated with induction and consolidation treatment of arsenic trioxide in combination with all-trans-retinoic acid (ATRA) As combination therapy with ATRA is unlicensed in this relapsed/refractory setting, hospital Trust policy regarding unlicensed treatments should be followed 5. Induction treatment with arsenic trioxide will be continued until complete remission is achieved but if complete remission is not achieved by day 50 if the dosing and schedule is used as in the Summary of Product Characteristics or by day 60 if the UK NCRI AML 17 protocol is used (Lancet Oncology 2015; 16: 1295-1305), arsenic trioxide will be discontinued 6. As consolidation therapy, either the dosing and schedule in the Summary of Product Characteristics is used for a maximum of 4 cycles of area from the cycle being a weeks on treatment for 100wed by 4 weeks off therapy 7. The dosing and schedule of administration of arsenic trioxide will be either in accordance with that described in the Summary of Product Characteristics (SPC) or that used in the UK NCRI AML17 protocol. 8. The treating team is aware of the risk of and the treatment for APL differentiation syndrome 7. The dosi | No | TA526 | 13-Jun-18 | 11-Sep-18 |

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| AR53 | Arsenic trioxide | Arsenic trioxide for treating newly diagnosed low to intermediate risk acute promyelocytic leukaemia in CHILDREN where the following criteria are met: | 1. An application is made by and the start of systemic anti-cancer therapy with arsenic trioxide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient is a CHILD and has a confirmed diagnosis of acute promyelocytic leukaemia characterised by the presence of the {15;17} translocation and/or the presence of the Pro-Myelocytic Leukaemia/Retinoic-Acid-Receptor-alpha (PML/RAR-alpha) gene 3. The patient is newly diagnosed with acute promyelocytic leukaemia 4. The patient has low to intermediate risk acute promyelocytic leukaemia (white cell count \$10 \times 10^9/L) and has not received any chemotherapy for this. Patients with high risk acute promyelocytic leukaemia are not funded for treatment with arsenic trioxide 5. The patient will be treated with induction treatment of arsenic trioxide in combination with all-trans-retinoic acid (ATRA) 6. Induction treatment with arsenic trioxide will be continued until complete remission is achieved but if complete remission is not achieved by day 60, arsenic trioxide will be discontinued 7. As consolidation therapy, a maximum of 4 cycles of arsenic trioxide will be prescribed, each cycle being 4 weeks on treatment followed by 4 weeks off therapy 8. The patient is a pre-pubescent or post-pubescent child and will be treated with the dosing and schedule of administration of arsenic trioxide either in accordance with that described in the Summary of Product Characteristics (SPC) or that used in the UK NCRI AML17 trial as reported in Lancet Oncology 2015; 16: 1295-1305. 9. The use of arsenic trioxide has been discussed at a multi-disciplinary team (IMDT) meeting which must include two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area 10. The hospital Trust policy regarding unlicensed treatme | No | TA526 | 13-Jun-18 | 11-Sep-18 |
| AR\$4 | Arsenic trioxide | Arsenic trioxide for treating relapsed/refractory acute promyelocytic leukaemia in CHILDREN where the following criteria have been met: | 12. An application is made by and the start of systemic anti-cancer therapy with arsenic trioxide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient is a CHILD and has a confirmed diagnosis of acute promyelocytic leukaemia characterised by the presence of the t(15;17) translocation and/or the presence of the Pro-Myelocytic Leukaemia/Retinoic-Acid-Receptor-alpha (PML/RAR-alpha) gene 3. The patient has acute promyelocytic leukaemia which is EITHER refractory to or relapsed after previous treatment which included a retinoid and chemotherapy OR has relapsed after a complete remission which lasted at least 2 years following previous arsenic trioxide and all-trans-retinoic acid treatment 4. The patient will be treated with induction and consolidation treatment of arsenic trioxide in combination with all-trans-retinoic acid (ATRA) 4. Combination therapy with ATRA is unlicensed in this relapsed/refractory setting, hospital Trust policy regarding unlicensed treatments should be followed 5. Induction treatment with arsenic trioxide will be continued until complete remission is achieved but if complete remission is not achieved by day 50 if the dosing and schedule is used as in the Summary of Product Characteristics or by day 60 if the U.N. NCRI AMIL 17 protocol is used (Lancet Oncology 2015; 16: 1295-1305), assenic trioxide will be discontinued 6. As consolidation therapy, either the dosing and schedule in the Summary of Product Characteristics is used for a maximum of 4 cycles of arsenic trioxide, each cycle being 4 weeks on treatment followed by 4 weeks off therapy 7. The patient is a pre-pubescent or post-pubescent child and will be treated with the dosing and schedule of administration of arsenic trioxide either in accordance with that described in the Summary of Product Characteristics (SPC) or that used in the U.K. NCRI AMIL17 protocol as reported in Lancet Oncology 2015; 16: 1295-1305. 8. The use of arsenic trioxide ha | No | TAS26 | 13-Jun-18 | 11-Sep-18 |

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| | | | 1. An application has been made by and the first cycle of arsenic trioxide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient is aged >=18 years old and has a diagnosis of newly diagnosed high risk acute promyelocytic leukaemia (APML) as confirmed by: • a white cell count >=10,000/µl (or 10 x 10 ⁹ /L) AND • fusion of the PML/RARa gene (confirmed by fluorescence in situ hybridisation (FISH) analysis or PCR 3. The patient does not meet any of the following exclusion criteria: | | | | |
| ARS5 | Arsenic trioxide in combination with all- | Arsenic trioxide in combination with all- trans retinoic acid (ARTA) for the treatment of high-risk acute promyelocytic | patient with isolated myeloid sarcoma but without evidence of APL by bone marrow or peripheral blood morphology patients with a pre-existing diagnosis of a prolonged QT syndrome, a history or presence of significant ventricular or atrial tachyarrhythmia, right bundle branch block plus left anterior hemiblock, bifascicular block patients on active dialysis for renal dysfunction female patients who are pregnant hypersensitivity to arsenit troidide or ATRA | No | NHSE Policy: URN2320 | N/A | 05-Mar-25 |
| | trans retinoic acid (ARTA) | leukaemia (>=18 years old) where the | **INDEPENDITURE OF ASSETS | | OMILESEO | | |
| | | following criteria are met: | 5. The patient will receive the recommended dose and treatment regimen for arsenic trioxide as suggested in the NHS England Clinical Commissioning Policy. | | | | |
| | | | 6. The stopping / exit criteria have been explained and agreed with the patient and/or carer before the treatment is started and this has been documented in the patient records. | | | | |
| | | | 7. The Trust policy regarding unlicensed treatments has been followed. | 1 | | | |
| | | | NB. The use of arsenic trioxide in this indication is off-label, therefore Trust policy regarding unlicensed medicines should apply. 8. The patient has not previously received arsenic trioxide. 9. Arsenic trioxide will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 1. An application has been made by and the first cycle of arsenic trioxide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient is aged 12 months or older and has a diagnosis of newly diagnosed high risk acute promyelocytic leukaemia (APML) as confirmed by: | | | | |
| | | | • a white cell count >=10,000/ μ l (or 10 x 10 $^{\circ}$ /L) AND | | | | |
| | | | • fusion of the PML/RARa gene (confirmed by fluorescence in situ hybridisation (FISH) analysis or PCR 3. The patient does not meet any of the following exclusion criteria: | - | | | |
| | | Arsenic trioxide in combination with all- | patient with isolated myeloid sarcoma but without evidence of APL by bone marrow or peripheral blood morphology patients with a pre-existing diagnosis of a prolonged QT syndrome, a history or presence of significant ventricular or atrial tachyarrhythmia, right bundle branch block plus left anterior hemiblock, bifascicular block patients on active dialysis for renal dysfunction female patients who are pregnant hyperesensity to arsenic trioxide or ATRA | | | | |
| | Arsenic trioxide | trans retinoic acid (ARTA) for the | 4. The use of the drug has been discussed at a specialised multidisciplinary team (MDT) meeting involving at least two paediatric haematological consultants who agree that continued treatment with arsenic trioxide is the most | | | | |
| ARS6 | in combination with all- | treatment of high-risk acute promyelocytic leukaemia (Children aged 12 months to | appropriate treatment plan. The MDT should also include a paediatric pharmacist and other professional groups appropriate to the disease area. | No | NHSE Policy: URN2320 | N/A | 05-Mar-25 |
| | trans retinoic acid (ARTA) | <18 years old) where the following criteria have been met: | Patients should be discussed at a multidisciplinary team (MDT) prior to initiating treatment where time permits. However, in urgent cases where this is not possible, patients should be subsequently discussed at a local MDT meeting. | | 011112520 | | |
| | | | 5. The patient will receive the recommended dose and treatment regimen for arsenic trioxide as suggested in the NHS England Clinical Commissioning Policy. | - | | | |
| | | | 6. The stopping / exit criteria have been explained and agreed with the patient and/or carer before the treatment is started and this has been documented in the patient records. | | | | |
| | | | 7. The Trust policy regarding unlicensed treatments has been followed. | 1 | | | |
| | | | NB. The use of arsenic trioxide in this indication is off-label, therefore Trust policy regarding unlicensed medicines should apply. | | | | |
| | | | 8. The use of arsenic trioxide in this indication is being requested and administered in Principal Treatment Centres only. | | | | |
| | | | 9. The patient has not previously received arsenic trioxide. | | | | |
| | | | 10. Arsenic trioxide will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 11. Idarubicin chemotherapy will only be used during induction therapy and will follow the treatment regimen as suggested in the NHS England Clinical Commissioning Policy. |] | | | |

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|-------------------|-----------|--|--|-------------------------------------|-------|-----------------------------------|--|
| ASC1 | Asciminib | For the treatment of patients with chronic phase Philadelphia chromosome-positive chronic myeloid leukaemia previously treated with two or more tyrosine kinase inhibitors where the following criteria have been met: | 1. This application for asciminib is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has philiadelphia chromosome-positive chronic myeloid leukaemia (CML). 3. The CML remains in chronic phase. 4. The patient has received privious treatment with 2 or more TKs for CML Peasaet tack the appropriate option below as to the total number of different TKIs received by this patient: 2. previous different TKIs. 3. previous different TKIs. 4. or more previous firerent TKIs. 5. The patient has been previously treated with ponatinib or not: 4. the patient has received treatment with ponatinib 5. The patient has received treatment with ponatinib 6. The last line of TKI therapy was different TKIs. 6. The last line of TKI therapy was different TKIs. 7. The patient has not received treatment with ponatinib 6. The last line of TKI therapy was eight with the patient has not received treatment with ponatinib 6. The last line of TKI therapy was eight with the patient has not received previous first therapy and the previous T315I mutation test has been done and is negative or the last line of therapy was stopped due to patient intolerance of treatment in which case the previous T315I mutation test was negative. 9. the patient was intolerant of the last line of TKI therapy and the previous T315I mutation test was negative. 9. The patient has not received prior treatment with asciminib unless the patient has started treatment via the EAMS scheme or via the Novartis compassionate use scheme and all other treatment criteria on this form are fulfilled. 9. Please mark below which of these 3 clinical scenarios applies to this patient. 10. The prescribing clinician is aware of the posterial fruit girteractions of asciminib as the health of the scenarios applies to this patient. 10. The prescribing clinician is aware of the potential drug interactions of asciminib as the intolerance or withdrawal of patient consent. 10. The prescribing clinician is aware of the potential drug interactions | No | TA813 | 03-Aug-22 | 02-Sep-22 |

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| ATE1 Atezoliz ur | The first line treatment of locally advanced or metastatic urothelial cance in patients who are ineligible for cisplati based chemotherapy and whose tumour have Po-L1 expression of 5% or more where all the following criteria are mett | please document the actual score for tumour inflitrating immune cell P0-L1 expression: 5 11. The patient has not received prior treatment with an arti P0-L3, anti-P0-L3, ant | No | TA739 | 27-Oct-21 | 25-Jan-22 |
| | | 13. Aterolizumab will be administered as monotherapy either subcutaneously at a dose of 1875mg every 3 weeks or intravenously at a dose of 1200mg every 3 weeks or 1680 mg every 4 weeks. 14. A formal medical review as to whether treatment with aterolizumab should continue or not will be scheduled to occur at least by the end of the third cycle of treatment. 15. The patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner. Note: there is no stopping rule for this indication. | - | | | |

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| ATE2 | Atezolizumab | Atezolizumab monotherapy for the treatment of PO-L1 positive or negative locally advanced or metastatic non-small cell lung cancer after chemotherapy where all the following criteria are met: | L. An application has been made by and the first cycle of systemic anti-cancer therapy with aterolitzumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments. including pneumonitis, collisis, nephritis, endocrinogathise, highestis and sist in coicities. 3. The patient has stage IIIB or III Cer IV NSCLC or disease that recurred after previous potentially curative local management of NSCLC with surgery/chemoradiotherapy. 5. PO-L1 testing with an approved and validated test to determine the Tumour Proposition Score (TPS) has been attempted prior to this application and the result is set out below. Pressed document the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented and the reason why below. Pressed document the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented. In Comment of the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented. In Comment of the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented. In Comment of the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented. In Comment of the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented. In Comment of the actual TPS below (if negative, record 'U) or enter 'Iv's if the TPS cannot be documented. In Comment of the actual TPS below (if negative, record 'U) or enter 'Iv's in the TPS cannot 'Iv's or enter 'Iv's in the 'Iv's or encurrent NSCLC after previous potentially curative local management or has recorded the first treatment with a least to no cannot actual the 'Iv's or encurrent NSCLC after previous potentially curative local management or has recorded the 'Iv's or encurrent | indication | TAS20 | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|-------------------|--------------|---|--|-------------------------------------|-------|-----------------------------------|--|
| | | | 1. The application is made by and the first cycle of systemic anti-cancer therapy with atezolizumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for the immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicities. | | | | |
| | | | 3. The patient has histologically or cytologically documented transitional cell carcinoma of the urothelial tract | | | | |
| | | | 4. The patient's disease is either locally advanced (ie T4b any N or any T N2-3 disease) or metastatic (any T any N M1 disease). | | | | |
| | | | 5. The patient has either not received previous adjuvant chemotherapy, neoadjuvant chemotherapy or chemo-radiotherapy, or if previously treated with platinum-based chemotherapy whether as adjuvant chemotherapy or as neoadjuvant chemotherapy or with chemo-radiotherapy, has relapsed =< 12 months since completing the platinum-based chemotherapy*. | | | | |
| | | | * Patients meeting this criterion are eligible to be considered as previously treated for locally advanced/ metastatic disease (see below for criterion 6) but must satisfy all other criteria. | | | | |
| | | | * Patients meeting this criterion are eligible to be considered as previously treated for locally advanced/ metastatic disease (and can answer "Yes" to criteria 6 below) but must satisfy all other criteria | | | | |
| | | | 6. There has been disease progression during or following previous platinum-based combination chemotherapy for inoperable locally advanced or metastatic urothelial cancer. | | | | |
| | | | 7. The patient has an ECOG performance status (PS) score of 0 or 1 | | | | |
| ATE3 | Atezolizumab | Atezolizumab for locally advanced or metastatic urothelial cancer previously treated with platinum-based chemotherapy where all the following criteria are met: | 8. The patient has not received prior treatment with an anti PD-1, anti-PD-11, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-13, anti-PD-14, | No | TA525 | 13-Jun-18 | 13-Jul-18 |
| | | - the patient has - the patient has document in the - the patient has of disease relaps | Please mark below if the patient has received previous checkpoint inhibitor therapy and in which setting: - the patient has never received any immunotherapy for urothelial cancer. If so, please type "/a" in the "Time gap" box below - the patient has previously been treated with adjuvant immunotherapy for urothelial cancer and discontinued immunotherapy without disease progression and at least 12 months prior to the first diagnosis of disease relapse. Please document in the box below the time gap in months between completion of previous adjuvant immunotherapy and first diagnosis of disease relapse stable disease at the end of 1st line chemotherapy - the patient has previously been treated with necadjuvant treatment containing immunotherapy for urothelial cancer and discontinued immunotherapy without disease progression and at least 12 months prior to the first diagnosis of disease relapse. The patient has previously been treated with necadjuvant treatment containing immunotherapy for urothelial cancer and discontinued immunotherapy without disease progression and at least 12 months prior to the first diagnosis of disease relapse. The patient has previously been treated with necadjuvant treatment containing immunotherapy and first diagnosis of disease relapse. Time gap in months after completion of previous adjuvant or neoadjuvant immunotherapy and first diagnosis of disease relapse. | | | | |
| | | | 9. Atezolizumab will be administered as monotherapy either subcutaneously at a dose of 1875mg every 3 weeks or intravenously at a dose of 1200mg every 3 weeks or 1680 mg every 4 weeks. | | | | |
| | | | 10. A formal medical review as to whether treatment with atezolizumab should continue or not will be scheduled to occur at least by the end of the third cycle of treatment. | | | | |
| | | | 11. The patient is to be treated until disease progression and loss of clinical benefit or excessive toxicity or patient choice or for a maximum treatment duration of 2 years of uninterrupted treatment (ie a maximum of 35 administrations if given 3-weekly or a maximum of 26 administrations if given 4-weekly). | | | | |
| | | | 12. When treatment break of more than 3 months beyond the expected 3- or 4-weekly cycle length, a treatment break approval form will be completed. | | | | |
| | | | 13. The patient has no symptomatically active brain metastases or leptomeningeal metastases | | | | |
| | | | 14. Atezolizumab will otherwise be used as set out in its Summary of Product Characteristics (SPC) | | | | |

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| lueteq Form ref: | : Drug NICE Approved Indicatio | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|------------------|---|--|-------------------------------------|-------|-----------------------------------|--|
| ATE4 | Atexolizumab (in combination with bevaclumab, carboplatin and paclitaxel) The first line treatment of adult patwith locally advanced or metastatic squamous non-small cell lung cancer a PD-L1 tumour proportions core of to advit the total where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and without EGFR and ALK mutatic where the following criteria are metastatic squamous non-small cell lung cancer and where the following criteria are metastatic squamous non-small cell lung cancer and where the following criteria are metastatic squamous non-small cell lung cancer and where the following criteria are metastatic squamous non-small cell lung cancer and where the following criteria are metastatic squamous non-small cell lung cancer and where the following criteria are metastatic squamous non-small cell lung cancer and where the following criteria are metastatic squamous non-small cell lung cancer and the following criteria are metastatic squamous non-small cell lung cancer and the following criteria are metastatic squamous non-small cell lung cancer and the following criteria are metastatic squamous | 1. This application has been made by and the first cycle of systemic anti-cancer therapy. 1. This application has been made by and the first cycle of systemic anti-cancer therapy. 2. As the prescribing clinician an afful waver of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, collitis, nephritis, endocrinopathies, hepatitis and skin toxicities. 3. The patient has a histologically-confirmed diagnosis of non-squamous non-small cell lung cancer (NSCLC). 4. The patient has a histologically-confirmed diagnosis of non-squamous non-small cell lung cancer (NSCLC). 5. EGFR and ALK testing have been done and both are negative. 6. PD-L1 testing with an approved and validated test to determine the Tumour Proportion Score (TPS) has been performed prior to this application and the result is set out below. Note: for fully informed patient consent of all the potential 1st line treatment of various proportions of the patient has recombination of atezolizumab, carboplatin and paclitaxel is not approved or funded if the TPS is 50-100%. Please document the actual TPS below (if negative, record '0'): 7. Either the patient has not received any previous systemic therapy for NSCLC or the patient completed the last treatment with chemotherapy or chemoradiotherapy or checkpoint inhibitor immunotherapy as part of disquant/necadiovant/maintenance therapy at last 6 months prior to the first diagnosis of recurrent or metastatic disease or the patient has not been previously treated with adjuvant systemic therapy for NSCLC and this was completed more than 6 months before first diagnosis of recurrent or metastatic disease or the patient has not been previously treated with adjuvant systemic therapy for NSCLC and this was completed more than 6 months before first diagnosis of recurrent or metastatic disease or the patient has not been previously treated with adjuvant or necadjuvant or maintenance systemic therapy for NSCLC a | drug/ indication | TAS84 | NICE | |

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|-------------------|--|--|---|-------------------------------------|-------|-----------------------------------|--|
| ATES | Atezolizumab (in combination with bevacizumab, carboplatin and paclitaxel) | The treatment of adult patients with EGFR or ALK or ROS1 or MET exon 14 or KRAS 612C or RET or BRAF mutation positive locally advanced or metastatic non-squamous nor-small cell lung cancer after failure of appropriate targeted therapy where the following criteria are met: | 1. This applications is being made by and the first cycle of systemic and cannot therapy with the combination of aterolliumab, beaudisumab, carbopistin and pacitiased will be prescribed by a consultant specialist specifically trained and accordance of special specialist specifically trained and accordance of specialists and situations. 2. The prescribing clinicism is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to active TP-L1 treatments including preumonitis, collisis, neghritis, emocroscopation, beginning the prescribed of the prescribed by a consultant specialist specifically trained and accordance and | | TAS84 | 05-Jun-19 | 05-Jul-19 |

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| ueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseling funding started |
|-----------------|--|---|--|-------------------------------------|-------|-----------------------------------|--|
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with atezolizumab in combination with nab-paclitaxel will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, | | | | |
| | | | endocrinopathies and hepatitis and skin toxicities. | - | | | |
| | | | 3. The patient has a histologically- or cytologically-confirmed diagnosis of locally advanced and unresectable or metastatic breast cancer. 4. The patient's breast cancer has had receptor analysis performed and this is negative disease. | - | | | |
| | | | 5. The patient's tumour has been tested for PD-L1 expression and demonstrates PD-L1 expression of 1% or more by an approved and validated test. Note: the measurement used for PD-L1 testing in the registration trial was defined as the presence of discernible PD-L1 staining of any intensity in tumour infiltrating immune cells covering 1% or more of the tumour area occupied by tumour cells, associated intra-tumoural and contiguous peri-tumoural desmoplastic stroma. Please document the actual PD-L1 expression below: PD-L1 expression: | | | | |
| | | | 6. The patient has had no prior systemic therapy for the unresectable and locally advanced or metastatic breast cancer indication. | | | | |
| | | | 7. Either the patient has never had any prior treatment with anti-PD-11/PD-1 therapy for the breast cancer or the only previous anti-PD-1/PD-11 treatment that the patient has received was with prior neoadjuvant and adjuvant therapy and there was no disease progression during such treatment and for at least 12 months after completion of anti-PD-1/PD-11 therapy. | | | | |
| | | | Please mark below which of these clinical scenarios applies to this patient: - the patient has never had any prior treatment with anti-PD-1/PD-L1 therapy for the breast cancer or | | ТА639 | | |
| | Atezolizumab | For treating untreated PD-L1-positive, triple negative, unresectable, locally advanced or metastatic breast cancer for patients whose | -the only previous anti-PD-1/PD-L1 treatment that the patient has received was prior neoadjuvant and adjuvant therapy and there was no disease progression during such treatment and for at least 12 months after completion of anti PD-1/PD-L1 therapy | | | | |
| ATE6_v1.1 | in combination with nab- paclitaxel | tumours express PD-L1 at a level of 1% or more where the following criteria have been | Please document in the box below the time gap in months between completion of the previous neoadjuvant and adjuvant anti-PD-1/PD-11 immunotherapy and the first diagnosis of disease relapse. If the patient has never had such immunotherapy, please type 'n/a'. | No | TA639 | 01-Jul-20 | 31-Jul-2 |
| | | met: | 8. The patient is eligible for taxane monotherapy as 1st line treatment for locally advanced/metastatic breast cancer and that only the combination of atezolizumab plus nab-paclitaxel is being used as 1st line treatment. | | | | |
| | | | 9. The patient will be treated with either intravenous atezolizumab 840mg on days 1 and 15 or 1680mg on day 1 of a 28 day treatment cycle in combination with chemotherapy and in the absence of disease progression, treatment with these doses and schedules of atezolizumab will continue until disease progression or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. | | | | |
| | | | Note: there is no formal stopping rule for atezolizumab in benefitting patients as regards the duration of treatment with atezolizumab. | | | | |
| | | | Note: Atezolizumab may be continued as a single agent if nab-paclitaxel has to be discontinued due to toxicity in which case atezolizumab may be given as monotherapy either subcutaneously at a dose of 1875mg every 3 weeks or | | | | |
| | | | intransemonisks at a dose of 1200ms enemy 2 weeks or 1680 ms event 4 weeks. 10. The patient will be treated with nab-pacitized at an initial dose of 100mg/m² on days 1, 8 and 15 of a 28 day treatment cycle with a target of at least 6 cycles and with no maximum number of cycles as long as in the absence of disease progression, unacceptable toxicity or withdrawal of patient consent. | | | | |
| | | | It is important to note that this dose and schedule of nab-paclitaxel is not currently the licensed dose and schedule in metastatic breast cancer. | | | | |
| | | | 11. The patient has an ECOG performance status (PS) of 0 or 1. |] | | | |
| | | | 12. The patient has no symptomatically active brain metastases or leptomeningeal metastases. | 4 | | | |
| | | | 13. A formal medical review as to how atezolizumab and nab-paclitaxel are being tolerated and whether treatment with the combination of atezolizumab and nab-paclitaxel should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | | | | |
| | | | 14. Where a treatment break of more than 12 weeks beyond the expected 4 weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID 19. | | | | |
| | | | 15. Atezolizumab and nab-paclitaxel will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with atezolizumab in combination with carboplatin and etoposide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. | | | | |
| | | | 3. The patient has a histologically or cytologically determined diagnosis of small cell lung cancer (SCLC). | | | | |
| | | | 4. The patient has been staged as having extensive stage small cell lung cancer. | | | | |
| | | | 5. The patient has not received previous systemic therapy for his/her extensive stage disease. Previous treatment with concurrent chemoradiotherapy for limited stage SCLC is allowed as long as therapy was completed at least 6 months prior to the diagnosis of recurrent and extensive stage disease. | | | | |
| | Atezolizumab | For the first-line treatment of adult | 6. The patient has an ECOG performance status score of 0 or 1. | | | | |
| ATE7 | in combination with carboplatin and etoposide | patients with extensive-stage small cell lung cancer where the following criteria have been met: | 7. The patient will be treated with a maximum of four 3-weekly cycles of atezolizumab in combination with carboplatin (AUC Smg/ml/min) and etoposide (100mg/m² IV on days 1-3 or oral equivalent on days 2-3). 8. On completion of 4 cycles of atezolizumab in combination with carboplatin and etoposide and in the absence of disease progression, treatment with atezolizumab maintenance monotherapy will continue until disease progression or symptomatic deterioration or unacceptable toxicity or withdrawal of patient consent, whicheve occurs first. | No | TA638 | 01-Jul-20 | 31-Jul |
| | | | 9. Atezolizumab will be administered either subcutaneously at a dose of 1875mg every 3 weeks or intravenously at a dose of 1200mg every 3 weeks or 1680 mg every 4 weeks. | 1 | | | |
| | | | 10. The patient has no symptomatically active brain metastases or leptomeningeal metastases. |] | | | |
| | | | 11. The patient has had no prior treatment with anti-PD-L1/PD-1 therapy for small cell lung cancer. | _ | | | |
| | | | 12. A formal medical review as to how treatment with atezolizumab in combination with carboplatin plus etoposide is being tolerated and whether treatment with atezolizumab plus chemotherapy should continue or not will be | | | | |
| | | | scheduled to occur at least by the end of the first 6 weeks of treatment 13. Where treatment break of more than 12 weeks beyond the expected 3-weekly or 4-weekly cycle length is needed, I confirm that I will complete a treatment break approval form to restart treatment. | 1 | | | |
| | | | 14. Atezolizumab, carboplatin and etoposide will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | 4 | | | 1 |

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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with atezolizumab in combination with bevacizumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies and hepatitis. 3. The patient has a diagnosis of hepatocellular carcinoma and that one of the following applies to the patient (please tick appropriate box below as to which option applies): - either option 1 applies in which case the patient has a confirmed histological diagnosis of hepatocellular carcinoma (HCC) - or option 2 applies in which case the patient has a confirmed histological diagnosis of hepatocellular carcinoma (HCC) - or option 2 applies in which case the patient has a biopsy is deemed to be very high risk or technically not feasible in the patient and both the criteria a and b below are also all met: a: the decision not to biopsy has been made and documented by a specialist HCC multi-disciplinary team meeting and b: the tumour meets the non-invasive diagnostic criteria of HCC as set out below* It is expected that option 2 will only apply in exceptional circumstances. Please mark below which of these 2 clinical scenarios applies to this patient: Option 1: the patient has a confirmed histological diagnosis of hepatocellular carcinoma or Option 2: the patient cannot be biopsied on account of high risk or technical lack of feasibility and the above criteria for option 2 all apply. **EASL-EORTC Clinical Practice Guidelines: Management, Journal of Hepatology 2012 vol 56 p988-943. Non-invasive criteria can only be applied to cirrhotic patients and are based on imaging techniques obtained by 4-phase multidetector CT scan or dynamic contrast-enhanced MRI. Diagnosis should be based on the ident | | | Guidance | _ |
| ATE8 | Atezolizumab in combination with bevacizumab | For the first-line systemic treatment of adult patients with locally advanced or metastatic and/or unresectable hepatocellular carcinoma where the following criteria have been met: | 6. The patient has not received previous systemic therapy for his/her hepatocellular carcinoma unless the combination of atezolizumab and bevacizumab has been received via the EAMS scheme. Please mark below which of these two scenarios applies to this patient: the patient has not received any previous systemic therapy for his/her hepatocellular carcinoma or the patient has been previously treated with the combination of atezolizumab and bevacizumab and this has been accessed via a previous registration for the EAMS for atezolizumab plus bevacizumab. Note: previous systemic treatment with sorafenib or legustable or legustable or any immunotherapy or any systemic chemotherapy is not allowed. 7. The patient has an ECOG performance status score of 0 or 1. | No | TA666 | 16-Dec-20 | 15-Jan-21 |
| | | | 8. The prescribing clinician is aware of the risk of variceal bleeding due to bewacizumab and will comply with the recommendation that an oesophago-gastro-duodenoscopy (OGD) be considered in patients at high risk of variceal bleeding and that all sizes of varices be assessed and treated as per local standard of care prior to treatment with atezolizumab and bewacizumab. 9. Treatment with atezolizumab in combination with bevacizumab will continue until loss of clinical benefit or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. If either atezolizumab or bevacizumab has to be discontinued on account of toxicity and the patient is otherwise benefitting from therapy, treatment should continue with the remaining agent until loss of clinical benefit or unacceptable toxicity or withdrawal of patient consent. 10. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 11. The patient has not received prior treatment with an anti-PD-11, anti-PD-12, anti-PD-137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. 12. Atezolizumab will be administered either subcutaneously at a dose of 1875mg every 3 weeks or intravenously at a dose of 1200mg every 3 weeks or 1680 mg every 4 weeks. 13. A formal medical review as to how treatment with atezolizumab in combination with bevacizumab is being tolerated and whether treatment with the combination should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. 14. Where a treatment break of more than 12 weeks beyond the expected 3-weekly cycle length is needed, I will complete a treatment break form to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19. | - | | | |
| | | | 15. On discontinuation of the combination of atezolizumab and bevacizumab on account of loss of clinical benefit or treatment intolerance and if the patient is fit for further systemic therapy, the next line of treatment would be a choice of either sorafenib or lenvatinib. 16. Atezolizumab and bevacizumab will otherwise be used as set out in their respective Summary of Product Characteristics (SPCs). | | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| Bluetcq Form ref: | Drug Atezolizumab | Atezolizumab monotherapy for the first line treatment of locally advanced or metastatic non-small cell lung cancer which has PD-L1 expression in at least 50% of tumour-inflirating immune cells where all the following criteria are met: | Blueteq Approval Criteria I. This applications is being made by and the first cycle of systemic and cancer therapy with attenditumab monotherapy will be preciribed by a consultant specialist specifically trained and accredited in the use of systemic and cancer therapy. I. The practical has a histologically or cyclogically-confirmed diagnosis of non-small cell lang cancer (squameus or non-squamous). Pease made below which histology applies or the partners. | Indication | TA705 | | funding |
| | | | 15. Atezolizumab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | |] | |

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| AVA1 | Avapritinib monotherapy | For the treatment of aggressive systemic mastocytosis or aggressive systemic mastocytosis with an associated haematological neoplasm or mast cell leukaemia where the following criteria have been met: | 1. This application for avapritinib monotherapy is being made by and the first cycle of systemic anti-cancer therapy with avapritinib monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is an adult and has a pathologically-confirmed diagnosis of aggressive systemic mastocytosis (ASM) or aggressive systemic mastocytosis with an associated haematological neoplasm (ASM-AHN) or mast cell leukaemia. 3. The patient has advanced disease and requires systemic therapy for this condition. 4. The patient has previously received systemic therapy for this condition. 4. The patient has not received any previous systemic therapy for this condition. 7. On, this patient has not received any previous systemic therapy for this condition. 8. The patient has not received any previous systemic therapy for this condition. 9. S. The patient has previously received midostaurin or not. 9. The patient has not received any previous systemic therapy for this condition. 1. On, this patient has not received previous midostaurin or not. 1. On, this patient has not received previous midostaurin or not. 1. On, this patient has not received previous midostaurin or not. 2. The patient has not received previous midostaurin or not. 3. The patient has not previously received treatment with avapritinib unless this was via a company early access scheme and all treatment criteria on this form are complied with. 3. The patient has an ECOS performance status (PS) of 0 or 1 or 2 or 3 and is fit enough for treatment with avapritinib. 3. Avapritinib will be administered as monotherapy. 9. Avapritinib will be continued until loss of clinical benefit or the development of unacceptable toxicity or withdrawal of patient consent, whichever occurs first. 10. The prescribing clinician is aware that before initiating treatment with avapritinib the risk of intracranial haemorrhage should be carefully considered in patients with relevant risk factors | No | TA1012 | 06-Nov-24 | 04-Feb-25 |

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06-June-2025

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| AVE1 | Avelumab | The treatment of previously untreated (with systemic therapy) metastatic Merkel cell carcinoma where all the following criteria are met: | 1. An application is made by and the first cycle of systemic anti-cancer therapy with avelumab will be prescribed by a consultant specifically trained and accredited in the use of systemic anti-cancer therapy 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for the immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, collitis, nephritis, endocrinopathies and hepatitis 3. The patient has a confirmed histological or cytological diagnosis of Merkel cell carcinoma 4. The patient has metastatic disease 5. The patient has metastatic disease 5. The patient naïve to any systemic anti-cancer therapy for Merkel cell carcinoma and in particular has not received any prior treatment with any anti-PD-L1, anti-PD-L2, anti-CD137 or anti-cytotoxic T-lymphocyte-associated antigen-4 [CTLA-4] anti-DD-L2, anti-CD137 or anti-cytotoxic T-lymphocyte-associated | No | TA691 | 21-Apr-21 | 20-Jul-21 |
| AVE2 | Avelumab | The treatment of previously treated (with systemic cytotoxic chemotherapy) metastatic Merkel cell carcinoma where all the following criteria are met: | 1. An application is made by and the first cycle of systemic anti-cancer therapy with avelumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for the immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinogathis and hepatitis 3. The patient has a confirmed histological or cytological diagnosis of Merkel cell carcinoma 4. The patient has metastatic disease 5. Locofirm that the patient has previously been treated with cytotoxic chemotherapy for metastatic Merkel cell carcinoma and has not received any prior treatment with any anti-PD-L1, anti-PD-L2, anti-CD137 or anti-cytoxic "Lymphocyte-associated antigen-4 (CTLA-4) antibody 6. The patient has an ECOG performance status of either 0 or 1. Note: a patient with a performance status of 2 or more is not eligible for avelumab 7. If the patient has brain metastases, then these have been treated and are stable 8. Avelumab is to be used as monotherapy only 9. Avelumab is to be used as monotherapy only 9. Avelumab is to be continued until loss of clinical benefit or unacceptable toxicity or patient choice to stop treatment. I also confirm that patients with radiological disease progression not associated with significant clinical deterioration (defined as no new or worsening symptoms and no change in performance status for greater than 2 weeks and no need for salvage therapy: all 3 conditions must apply) can continue treatment 10. A formal medical review as to whether treatment with avelumab should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment 11. Treatment breaks of up to 12 weeks beyond the expected cycle length of avelumab are allowed but solely to allow immune toxicities to settle 12. Avelumab will otherwise be used as set out in its Summary of Product Cha | No | TA517 | 11-Apr-18 | 10-Jul-18 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| AVE4_v1.0 | Avelumab | Avelumab monotherapy for the maintenance treatment of adult patients with locally advanced or metastatic urothelial carcinoma who have just completed and not progressed on 1st line platinum-containing combination chemotherapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with availumab monotherapy will be prescribed by a consultant specifically trained and accredited in the use of systems anti-cancer therapy. 2. The fully ware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, collisis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has no histologically confirmed diagnosis of urothelial carcinoma. 4. The patient has locally advanced or metastatic disease. 5. The patient has recently completed 3x line commission of which the commission of genicibine plus cisplatin or genicibine plus carboplatin. Please enter below whether the patient commenced 1st line commission of genicibine plus cisplatin or genicibine plus carboplatin. 2. It was been below whether the patient commenced still genicibine plus carboplatin. 3. The patient has completed at least 4 cycles and no more than 6 cycles of combination chemotherapy with genicibine plus carboplatin. 4. The patient had of 1 or MR can after completing this chemotherapy and with any scans whilst on chemotherapy commenced with genicibine plus carboplatin. 5. The patient had of 1 or MR can after completing this chemotherapy is a second radiologically at the end of demotherapy completed steads or completing this chemotherapy is partial response to treatment at the orl of 1 still inchemotherapy. 4. Please enter below the response status of the tumour as assessed radiologically at the end of chemotherapy is partial response to treatment at the end of 1 still inchemotherapy. 4. Please enter below the response status core of of 1. 5. The patient has an ECCG performance status score of of or 1. 5. The patient has an ECCG performance status score of of or 1. 5. The patient has an ECCG performance status score of of or 1. 5. The patient has not received and the month of 1 still inchemotherapy is partial elevance | No | TA666 | 16-Dec-20 | 15-Jan-21 |

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| lueteq Form ref: Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| AXI01a_v1.1 Axicabtagene ciloleuce | Axicabtagene ciloleucel for treating relapsed/refractory diffuse large B-cell lymphoma (DLBCL), primary mediastinal B-cell lymphoma to DLBCL in patients previously treated with two or more lines of systemic therapy where the following criteria are met: This form is for the approval of eleucapheresis and manufacture of CAR-T cells. There is a second part to this form which relates to the subsequent infusion of CAR-T cells and this will be available after submission of the first part. The second part of the form (AXXII a) and must be completed as a continuation of this first part of the form (AXXII a) and the becompleted on infusion of CAR-T cells otherwise the treating Trust will not be reimbursed for the cost of axicabtagene ciloleucel | re-biopsy at first or second relapse was/s unsafe plus there is progressive disease at previously documented sites of active disease and the previous histology was DLBCL or PMBCL or -re-biopsy at second relapse has again confirmed transformed hymphoma (TFL, MZL, CLL, NLPHL) to DLBCL or -re-biopsy at second relapse has again confirmed FLD of DLBCL type or -re-biopsy at second relapse has again confirmed FLD of DLBCL type or -re-biopsy at second relapse has again confirmed FLD of DLBCL type or -re-biopsy at second relapse has again confirmed FLD of DLBCL type or -re-biopsy at second relapse has again confirmed FLD of DLBCL type or -re-biopsy at second relapse has again confirmed FLD grade 3B 6. The patient fulfils one of the following clinical scenarios relating to the definition of relapsed or refractory lymphoma and also the need for the patient to have received at least 2 previous lines of systemic therapy: please tick the appropriate box below. Refractory disease is defined as either progressive disease as the best response to the last line of systemic therapy or stable disease as the best response after at least 2 cycles of the last line of therapy with stable disease duration lasting no longer than 6 months from the last dose of the last line of systemic therapy. Relapsed disease is defined as disease that responded partially or completely to the last line of therapy and has since progressed. Progressive disease should be defined radiologically as per RECIST version 1.1 and be based on CT or MR scans and aided if necessary, after discussion at the National CAR T Clinical Panel, with the use of Lugano lymphoma response | Yes | TA872 | 28-Feb-23 | 29-Мау-2 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| AXI01a_v1.0 | Axicabtagene ciloleucel | cell lymphoma (PMBCL) and transformed lymphoma to DLBCL in patients previously | 12. The patient has an ECOG performance score of 0 or 1. Please enter below as to the patient's current ECOG performance status (PS): The ECOG performance status scale is as follows: PS 1 The patient is fully active and able to carry on all pre-disease performance without restriction PS 1 The patient is restricted in physically strenuous activity but is ambulatory and able to carry out work of a light or sedentary nature eg light house work, office work PS 1 The patient is ambulatory and capable of all selfcare but unable to carry out any work activities and is up and about more than 50% of waking hours PS 3 The patient is capable of only limited selfcare and is confined to bed or chair more than 50% of waking hours PS 4 The patient is completely disabled, cannot carry out any selfcare and is totally confined to bed or chair The patient currently has a performance status of either - ECOG PS 0 or - ECOG PS 0 or - ECOG PS 0 or - ECOG PS 1 13. The patient has sufficient end organ function to tolerate treatment with CAR-T cell therapy. 14. The patient has either had no previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or the patient has been treated with doses of genetically modified autologous or allogeneic T cell immunotherapy within an abandoned dosing cohort in a first in human dose-escalation phase I clinical trial. Please tick appropriate box as to which type of previous treatment the patient has had: - No previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or - Previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or - Previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or - Previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or - Previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or - Previously treated with doses of genetically modified autologous or allogeneic | Yes | TA872 | 28-Feb-23 | 29-May-23 |
| AXI01b_v1.0 | Axicabtagene ciloleucel | Axicabtagene ciloleucel for treating relapsed/refractory diffuse large B cell lymphoma (DLBCL), primary mediastinal B cell lymphoma (PLBCL), primary mediastinal B patients aged 18 years and over where the following criteria are met: This second part of the form is to document the date of infusion of CAR-T cell therapy and for registration of this infusion with NHS England so that the treating Trust is reimbursed for the cost of axicabtagene ciloleucel. There is a first part of the form for the approval of leucapheresis and manufacture of CAR-T cells which has already been completed (AXIO1a). This second part of the form (AXIO1b) should only be completed as a continuation form once the date of CAR-T cell infusion is known. | criteria isted here. 1. This application for continuation is being made by and treatment with axicabtagene ciloleucel-modified CAR-T cells will be initiated by a consultant haematologist medical oncologist specifically trained and accredited in the use of systemic anti-cancer therapy and working in an accredited CAR-T cell treatment centre and who is a member of the National CAR-T Cilinical Panel for DLBCL, PMBCL and TFL and a member of the treating Trust's DLBCL, PMBCL and TFL and CAR-T cell multidisciplinary teams. 2. The patient has an ECOS performance score of 0 or 1 or 2. Please tick one of the boxes below as to the patient's current ECOS performance status (PS): The ECOS performance status scale is as follows: PS 1 The patient is fully active and able to carry on all pre-disease performance without restriction PS 1 The patient is fully active and able to carry on all pre-disease performance without restriction PS 1 The patient is capable of only limited selficare and is confined to bed or chair more than 50% of waking hours PS 3 The patient is capable of only limited selficare and is confined to bed or chair more than 50% of waking hours PS 4 The patient is completely disabled, cannot carry out any selficare and is totally confined to bed or chair The patient currently has a performance status of: - ECOG PS 0 or - ECOG PS 0 or - ECOG PS 1 or - ECOG PS 1 or - ECOG PS 2 or - ECOG PS 2 or - ECOG PS 2 or - ECOG PS 3 or - ECOG PS 4 or - ECOG PS 5 or - ECOG | Yes | TA872 | 28-Feb-23 | 29-May-23 |

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| ilueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | Oral azacitidine as maintenance therapy in newly diagnosed AML patients in remission following at least induction | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with oral azacitidine will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has newly diagnosed acute myeloid leukaemia (AML). 3. The patient has been treated with standard intensive cytarabine-based induction chemotherapy. 4. The patient has either received any consolidation chemotherapy or not. Please mark below whether consolidation chemotherapy was received or not: - no consolidation chemotherapy was administered - at least one cycle of consolidation chemotherapy was given 5. The patient is currently in complete remission (CR) or is in complete remission with incomplete blood count recovery (CRI). Please mark below as to whether the patient is in CR or CRI CRI - Cri 6. The patient is not a candidate for, or has chosen not to proceed to, haemopoietic stem cell transplantation: - the patient is not medically fit for HSCT - there is no suitable donor for HSCT - there is no suitable donor for HSCT - the patient has chosen not to proceed to HSCT | | TA827 | dudance | started |
| AZA1_v1.0 | Azacitidine | the chemotherapy and who are not candidates for, or who choose not to proceed to, hampopoletic stem cell transplantation where the following treatment criteria have been met: 9. The prescribing clinician understands that the usual 300mg once daily 14-day treatment schedule every 28 days for oral azacitidine can be extended to a 21-day trouble country. Note: oral azacitidine must be discontinued if the blast count exceeds 15% in the peripheral blood or bone marrow. Note: oral azacitidine must be discontinued if the blast count exceeds 15% in the peripheral blood or bone marrow. 10. The patient is fit for treatment with oral azacitidine maintenance therapy and has an ECOG performance status (PS) of 0-3. PS 0 PS 1 PS 2 PS 3 | 8. Oral azacitidine maintenance therapy will be continued until disease progression up to a maximum of 15% blasts is observed in peripheral blood/bone marrow or until unacceptable toxicity occurs or there is withdrawal of patient consent, whichever is the sooner. 9. The prescribing clinician understands that the usual 300mg once daily 14-day treatment schedule every 28 days for oral azacitidine can be extended to a 21-day treatment schedule every 28 days if a disease relapse with a blast count of 5-15% is observed in the peripheral blood or bone marrow. Note: oral azacitidine must be discontinued if the blast count exceeds 15% in the peripheral blood or bone marrow. 10. The patient is fit for treatment with oral azacitidine maintenance therapy and has an ECOG performance status (PS) of 0-3. Please mark below the ECOG PS status: -PS 0 -PS 1 -PS 2 -PS 2 -PS 3 11. The prescribing clinician understands that oral azacitidine can only be prescribed in this maintenance indication in this group of AML patients and cannot be used interchangeably with injectable azacitidine. | No | | 05-Oct-22 | (Supply available froi 13-Oct-22) |
| BEN1 | Bendamustine | The first line treatment of low grade lymphoma where all the following criteria are met: | patient had an extended break because of COVID 19. 14. Azacitidine will be otherwise used as set out in its Summary of Product Characteristics (SPC). 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. Low grade non-Hodgkin's lymphoma 3. Option for 1st-line chemotherapy only 4. To be used within the treating Trust's governance framework, as Bendamustine is not licensed in this indication Note: Can be used in combination with Ritushinab, which is commissioned by NHS England for this indication. | Yes | n/a - NHS England clinical policy | - | 08-Jul-18 |
| BEN2 | Bendamustine | The first line treatment of mantle cell non- Hodgkin's lymphoma where all the following criteria are met: | 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. Mantle cell non-Hodgkin's lymphoma 3. Ist-line treatment in patients unsuitable for standard treatment 4. To be used within the treating Trust's governance framework, as Bendamustine is not licensed in this indication Note: Can be used in combination with Ritushinab, which is commissioned by NHS England for this indication. | Yes | n/a - NHS England clinical policy | - | 08-Jul-18 |
| BENG | Bendamustine | The treatment of relapsed low grade lymphoma where all the following criteria are met: | 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. Low grade non-Hodgkin's ymphoma 3. Relapsed disease 4. Unable to receive CHOP-R 5. Unable to receive FCR 6. Unable to receive FCR 7. No prior bendamustine 8. To be used within the treating Trust's governance framework, as Bendamustine is not licensed in this indication Note: Can be used in combination with Rituximab, which is commissioned by NHS England for this indication. | Yes | n/a - NHS England clinical policy | - | 01-Apr-21 |

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| BEV2 | Bevacizumab | The first line treatment of recurrent or metastatic cervical cancer in combination with chemotherapy where all the following criteria are met: | 1. An application has been made and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has histologically confirmed carcinoma of the cervix 3. The indication will be for 1st line palliative chemotherapy 4. The patient has primary stage IVB, recurrent, or persistent disease not amenable to curative treatment with surgery and/or radiotherapy 5. Bevacizumab will be given with Paclitaxel and either Cisplatin or Carboplatin 6. The patient has an ECOG PS of 0 or 1 7. The patient has an ECOG PS of 0 or 1 7. The patient has no contraindications to the use of bevacizumab or other anti-VEGF therapy 8. The patient has no contraindications to the use of bevacizumab 9. Bevacizumab dose to be 15mg/kg every 3 weeks 10. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process Note: Bevacizumab is ONLY approved for use in combination with combination chemotherapy and is not approved for use as a single agent maintenance therapy Note: Bevacizumab should be discontinued for reasons of toxicity or disease progression, whichever occurs first. 1. This application is belien made by and the first cycle of systemic anti-cancer therapy with bevacizumab in combination with induction chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in | Yes | n/a - NHS England clinical policy | | 01-Apr-21 |
| BEV3 | Bevacizumab at a dose of 7.5mg/Kg | In combination with 1st line chemotherapy AS INDUCTION TREATMENT for patients with stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma where the following criteria have been met: Note: there is a separate form BEV9 for the use of bevacizumab at a dose of 15mg/Kg in combination with 1st line chemotherapy AS INDUCTION TREATMENT for advanced ovarian cancer the use of bevacizumab monotherapy at a dose of 7.5mg/Kg as MAINTENANCE treatment after completion of induction chemotherapy. Note: there is a separate form DUAP4 for the use of bevacizumab at a dose of 15mg/Kg in combination with olaparib as MAINTENANCE treatment after completion of induction chemotherapy. | 1. This application is entergrance by and the first cycle of systemic anti-cancer therapy. 2. Bevacizumab at a dose of 7.5mg/Kg is to be used in combination with 1st line induction chemotherapy for previously untreated advanced epithelial ovarian, fallopian tube or primary peritoneal cancer. 3. One of the following criteria applies to this patient: 1) FIGO stage III disease and debulked but residual disease more than 1cm or 1) FIGO stage III disease and unsuitable for debulking surgery or 1) FIGO stage III disease and unsuitable for debulking surgery or 1) FIGO stage III disease at presentation and requires neo-adjuvant chemotherapy due to low likelihood of optimal primary surgical cytoreduction 4. Bevacizumab is to be given in combination with carboplatin and paclitaxel chemotherapy. 5. Bevacizumab is to start with: 1) the 1st or 2nd cycle of chemotherapy following primary debulking surgery, or 1) the 1st or 2nd cycle of chemotherapy following interval debulking surgery performed after 3 – 4 cycles of non-bevacizumab-containing neoadjuvant chemotherapy, or 1) the 1st or 2nd cycle of neo-adjuvant chemotherapy following interval debulking surgery performed after 3 – 4 cycles of non-bevacizumab-containing neoadjuvant chemotherapy, or 1) the 1st or 2nd cycle of neo-adjuvant chemotherapy following the patients who have inoperable stage IV disease or inoperable stage III disease or who are unable to undergo surgery due to increased risk during COVID19 or 1) the 1st or 2nd cycle of neo-adjuvant chemotherapy 6. Bevacizumab is to be given at a dose of 7.5mg/Kg every 3 weeks. 7. A maximum of 6 cycles of bevacizumab will be given as part of induction chemotherapy. 8. As neither this dosage of bevacizumab nor its use in the neoadjuvant setting is licensed in ovarian cancer, this use of bevacizumab must be used within the treating Trust's governance framework. Note: This policy relating to the use of bevacizumab 7.5mg/Kg is NOT for patients with stage I-III disease who have had optimal debulking 9. When a | Yes | n/a - NHS England clinical policy | - | 01-Apr-21 |
| BEV8 | Bevacizumab | The third line treatment of low grade gliomas of childhood where all the following criteria are met: | 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant paediatric specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. Progressive low grade glioma 3. No previous treatment with either irinotecan or bevacizumab 4. Irinotecan and bevacizumab to be the 3rd or further line of therapy 5. A maximum of 12 months duration of treatment to be used 6. Consent with the parent/guardian to specifically document the unknown long term toxicity of this combination, particularly on growth and ovarian function 7. To be used within the treating Trust's governance framework, as Bevacizumab and Irinotecan are not licensed in this indication in children 8. In the period immediately prior to the application for irinotecan and bevacizumab, the appropriate specialist MDT has considered the use of proton beam radiotherapy. NOTE: Bevacizumab is ONLY approved for use in combination with combination chemotherapy and is not approved for use as a single agent maintenance therapy NOTE: Additional data on long term toxicity must be collected by the paediatric oncology community | Yes | | | 01-Apr-21 |

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| BEV9 | Bevacizumab at a dose of 15mg/Kg | in combination with 1st line chemotherapy AS INDUCTION TREATMENT patients with stage III or IV ovarian, falloplan tube or primary pertoneal carcinoma where the following criteria have been met: Note: there is a separate form BEV3 for the use of bevacizumab at a dose of 7.5mg/Kg in combination with 1st line chemotherapy AS INDUCTION TREATMENT for advanced ovarian cancer Note: there is a separate form BEV10 for the use of bevacizumab at a dose of 7.5mg/Kg as MAINTENANCE treatment after completion of induction chemotherapy at a dose of 7.5mg/Kg in combination with olaparib as MAINTENANCE treatment after completion with olaparib as MAINTENANCE treatment after completion of induction chemotherapy (and the proposed of the propose | 1. I confirm that this application is being made by and the first cycle of systemic anti-cancer therapy with bevacizumab in combination with induction chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. I confirm that bevacizumab at a dose of ISmg/Kg is to be used in combination with 1st line induction chemotherapy for previously untreated advanced epithelial ovarian, fallopian tube or primary peritoneal cancer. 3. I confirm that one of the following criteria applies to this patient: 3. I confirm that one of the following criteria applies to this patient: 3. I confirm that one of the following criteria applies to this patient: 3. I confirm that sevacizumab is to design and debulked with residual disease or residual disease less than 1cm or 3. I confirm that bevacizumab is to de given in combination with 1st line induction chemotherapy. 4. I confirm that bevacizumab is to be given in combination with carboplatin and paclitaxel chemotherapy. 5. I confirm that bevacizumab is to be given in combination with carboplatin and paclitaxel chemotherapy. 6. I confirm that bevacizumab is to be given in combination with carboplatin and paclitaxel or inoperable stage IVI disease or who are unable to undergo surgery due to increased risk during COVID19 , or 8. I confirm that bevacizumab is to be given in combination with carboplatin and paclitaxel chemotherapy. 6. I confirm that bevacizumab is to be given at a dose of ISmg/Kg every 3 weeks. 7. I confirm that a maximum of 6 cycles of bewacizumab will be given as part of induction chemotherapy. 8. I confirm that a maximum of 6 cycles of bewacizumab will be given as part of induction chemotherapy. 8. I confirm that a maximum of 6 cycles of bewacizumab will be given as part of induction chemotherapy. 9. I confirm that a maximum of 6 cycles of bewacizumab will be given as part of induction chemotherapy. 9. I confirm that a neither bewacizumab is take of bewacizumab will be giv | Yes | n/a - NHS England clinical policy | | 01-Apr-21 |
| BEV10 | Bevacizumab at a dose of 7.5mg/Kg | As MAINTENANCE monotherapy for patients with stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma where the following criteria have been met: Note: there is a separate form BEV3 for the use of bevacizumab at a dose of 7.5mg/kg in combination with 1st line chemotherapy AS INDUCTION TREATMENT for advanced ovarian cancer Note: there is a separate form BEV9 for the use of bevacizumab at a dose of 15mg/kg in combination with 1st line chemotherapy AS INDUCTION TREATMENT for advanced ovarian cancer Note: if an application is being made for the 1st line maintenance combination of olaparia plus bevacizumab, form OLAP4 should be used and will apply to the maintenance use of both drugs | 10. Lonfirm that bevacizumab is to be otherwise used as set out in its Summary of Product Characteristics. 1. Lonfirm that this application is being made by and the first cycle of systemic anti-cancer therapy with maintenance bevacizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. Lonfirm that bevacizumab at a dose of 7.5mg/kg is to be used as maintenance monotherapy after completion of 1st line induction chemotherapy in combination with bevacizumab 7.5mg/kg for previously untreated advanced epithelial ovarian, fallopian tube or primary peritoneal cancer. 3. Lonfirm that this application for maintenance bevacizumab monotherapy continues the use of bevacizumab 7.5mg/kg previously given in combination with 1st line induction chemotherapy. 4. Lonfirm that bevacizumab is to be given as monotherapy for a maximum of 18 cycles in all, this figure including the number of cycles given in combination with 1st line induction chemotherapy. 5. Lonfirm that bevacizumab is to be given at a dose of 7.5mg/kg every 3 weeks. 6. Lonfirm that I understand that this dosage of bevacizumab is not licensed in ovarian cancer, this use of bevacizumab must be used within the treating Trust's governance framework. Note: This policy relating to the use of maintenance bevacizumab 7.5mg/kg is NOT for patients with stage I-III disease who have had optimal debulking 7. Lonfirm that when a treatment break is needed of more than 6 weeks beyond the expected cycle length of 3-weekly treatment, I will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. 8. Lonfirm that bevacizumab is to be otherwise used as set out in its Summary of Product Characteristics. | Yes | n/a - NHS England clinical policy | | 01-Apr-21 |

| ueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. An application is being made and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient is an adult. | | | | |
| | | | NB. There is a separate Blueteq form to be used for blinatumomab in this indication in children. | | | | |
| | | | 3. The patient has relapsed or refractory Philadelphia negative acute lymphoblastic leukaemia (ALL). | | | | |
| | | The treatment of relapsed/refractory | 4. The patient has been previously treated with intensive combination chemotherapy as initial treatment with or without subsequent salvage therapy. | 7 | | | |
| BLI1 | Blinatumomab | Philadelphia negative B-precursor acute lymphoblastic leukaemia in ADULT patients | 5. Blinatumomab will only be requested by and administered in either bone marrow transplant centres or in major haematological centres that regularly treat patients with relapsed ALL and who have close and regular ALL multi-disciplinary team meetings and links with bone marrow transplant centres. | Yes | TA450 | 27-Apr-17 | 26-Sep-17 |
| | | | 6. The patient has an ECOG performance status of 0 - 2. | | | | |
| | | | 7. A maximum of 5 cycles of treatment with blinatumomab will be administered. | | | | |
| | | | 8. Blinatumomab in this indication is exempt from the NHS England Treatment Break policy. | | | | |
| | | | 9. Blinatumomab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 1. An application is being made and the first cycle of systemic anti-cancer therapy with blinatumomab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient is a child and ONE of the following applies: | | | | |
| | | | OPTION 1 - The patient is post pubescent. | | | | |
| | | | OPTION 2 - The patient is pre pubescent | | | | |
| | | | Please choose correct option | | | | |
| | | | - Option A | | | | |
| | | | - Option B | | | | |
| | | | NB. There is a separate Blueteq form to be used for blinatumomab in this indication in adults. | | | | |
| BLI2 | Blinatumomab | The treatment of relapsed/refractory Philadelphia negative B-precursor acute | | Yes | TA450 | 27-Apr-17 | 26-Sep-17 |
| BLIZ | biinatumomap | lymphoblastic leukaemia in CHILD patients | 3. The patient has relapsed or refractory Philadelphia negative acute lymphoblastic leukaemia (ALL). | res | 1A450 | 27-Apr-17 | 20-3ep-17 |
| | | lymphoblastic leukaeinia in Chieb patients | 4. The patient has been previously treated with intensive combination chemotherapy as initial treatment with or without subsequent salvage therapy. | | | | |
| | | | 5. Blinatumomab is being requested by and administered in principal treatment centres only. | | | | |
| | | | 6. The use of the blinatumomab has been discussed at a multidisciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least | | | | |
| | | | one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. | | | | |
| | | | 7. The patient has a performance status of 0 - 2. | | | | |
| | | | 8. A maximum of 5 cycles of treatment with blinatumomab will be administered. | | | | |
| | | | 9. The use of blinatumomab in this indication is exempt from the NHS England Treatment Break policy. | | | | |
| | | | 10. Trust policy regarding unlicensed treatments has been followed as blinatumomab is not fully licensed in this indication in children. | 1 | | | |
| | | | 11. Blinatumomab should otherwise be used as set out in its Summary of Product Characteristics (SPC). | 4 | | | |

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| BLI3 | Blinatumomab | The treatment of patients in first complete haematological complete remission and with minimal residual disease post 1st line induction chemotherapy in B-precursor acute lymphoblastic leukaemia in ADUIT patients where all the following criteria are met: | 1. This application has been made by and the first cycle of systemic anti-cancer therapy. 2. The patient is an adult* *note there is a separate Bluteq form to be used for blinatumomab in this minimal residual disease indication in children. 3. The patient has CD19 positive acute lymphoblastic leukaemia (ALL). Please indicate below whether the patient has Philadelphia negative or positive ALL: - Philadelphia negative ALL (use is on-label) or - Philadelphia positive ALL (use is of-flabel). By ticking this box for use in Philadelphia positive ALL, and the patient has been previously treated with intensive 1st line combination chemotherapy as initial induction treatment. 5. The patient has been previously treated with intensive 1st line combination chemotherapy as initial induction treatment. 5. The patient has been previously treated with intensive 1st line combination chemotherapy as initial induction treatment. 5. The patient has been previously treated with intensive 1st line combination chemotherapy as initial induction treatment. 5. The patient has been previously treated with intensive 1st line combination chemotherapy as initial induction treatment. 5. The patient has been previously treated with intensive 1st line combination chemotherapy as initial induction treatment. 5. The patient who has minimal residual disease (MRD) negativity defined as being less than 0.01% is potentially eligible for blinatumomab as part of consolidation therapy via form BLI5. 7. Blinatumomab will only be requested by and administered in either bone marrow transplant centres or in major haematological centres that regularly treat patients with MRD positive ALL and who have close and regular ALL multi-disciplinary team meetings and links with bone marrow transplant centres. 8. The patient will be treated with 1 cycle of induction blinatumomab and the potential benefits and risks associated with continued treatment after the 1st cycle of blinatumomab in patients who do not show haematological benefit will be assessed | No | TAS89 | 24-Jul-19 | 22-Oct-19 |
| BLI4 | Blinatumomab | The treatment of patients in first complete haematological remission and with minimal residual disease post 1st line induction chemotherapy in B-precursor acute lymphoblastic leukaemia in CHILD patients where all the following criteria have been met: | 1. I confirm that this application has been made by and the first cycle of systemic anti-cancer therapy. 2. I confirm that the patient is a child* and please mark as to whether pre- or post-pubescent: is post-pubescent or is pre-pubescent and will receive blinatumomab at the paediatric dosage described in the blinatumomab summary of product characteristics (SmPC). **note there is a separate Blueteq form to be used for blinatumomab in this indication in adults. 3. I confirm that the patient has CD19 positive acute lymphoblastic leukaemia (ALL). **Please indicate below whether the patient has Philadelphia negative or positive ALL: **Philadelphia positive ALL 4. I confirm that the patient has been previously treated with 1st line intensive combination chemotherapy as initial induction treatment. 5. I confirm that the patient has been previously treated with 1st line intensive combination chemotherapy as initial induction treatment. 6. I confirm that the patient has been shown to have minimal residual disease of ≥ 0.1% (≥10-3) confirmed in a validated assay with a minimum sensitivity of 10-4. Note: a level of minimal residual disease (MRD) of less than 0.1% is not recommended by NICE and not funded. 7. I confirm that the patient has a performance status of 0-2. 9. I confirm that the patient will be treated with 1 cycle of induction blinatumomab and the potential benefits and risks associated with continued treatment after the 1st cycle of blinatumomab in patients who do not show haematological benefit will be assessed. 10. I confirm that a maximum of 4 cycles of treatment with blinatumomab will be administered. | No | TAS89 | 24-Jul-19 | 22-Oct-19 |
| | | | 11. I confirm the use of the blinatumomab has been discussed at a multi-disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. 12. I confirm that blinatumomab will be used as monotherapy 13. I confirm that no planned treatment breaks of more than 4 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve).* *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 14. I confirm that Trust policy regarding unlicensed treatments has been followed as blinatumomab is not licensed in this indication in children. 15. I confirm that blinatumomab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |
| BOS1 | Bosutinib | Bosutinib for previously treated chronic myeloid leukaemia | 1. I confirm that an application has been made and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. I confirm the patient has chronic, accelerated or blast phase Philadelphia chromosome positive chronic myeloid leukaemia. 3. I confirm the patient has had previous treatment with 1 or more tyrosine kinase inhibitor. 4. I confirm that treatment is not appropriate with either imatinib, nilotinib or dasatinib. 5. I confirm the patient will receive the licensed dose and frequency of bosutinib | Yes | TA401 | 24-Aug-16 | 22-Nov-16 |

06-June-2025

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| BRE3 (formerly BRE2) | Brentuximab | Treatment of brentuximab-naïve relapsed/refractory Hodgkin lymphoma following autologous stem cell transplant in ADULT patients where the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has relapsed or refractory CD30+ Hodgkin lymphoma. 3. The patient has relapsed Hodgkin lymphoma after autologous stem cell transplant 4. The patient has never received brentuximab unless previously enrolled in the NCRI-adopted clinical trial called ECHELON-1 5. Treatment with brentuximab will be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response 6. The patient is an adult* **Onto there is a separate blueteq form to be used for brentuximab in this indication in children 7. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). **Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 8. No re-use of brentuximab will be used outside this indication unless previous partial/complete response to brentuximab and brentuximab is being used as a bridge to allogeneic stem cell transplant or donor lymphocyte infusion* *note there is a separate blueteq form for such re-use of brentuximab 9. A maximum of 16 cycles of brentuximab will be administered to the patient 10. Brentuximab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | Yes | TA524 (formerly TA446) | 13-Jun-18 | 26-Sep-17 |
| BRE4 (formerly BRE2) | Brentuximab | Treatment of brentuximab-naïve relapsed/refractory Hodgkin lymphoma following autologous stem cell transplant in CHILD patients where the following criteria are met: | 2. The patient has relapsed or refractory CD30+ Hodgkin lymphoma. 3. The patient has relapsed drogkin lymphoma after autologous stem cell transplant 4. The patient has relapsed Hodgkin lymphoma after autologous stem cell transplant 5. Treatment with brentuximab will be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response 6. The patient has neither and is either post pubescent or is pre pubescent and will receive brentuximab dosage described in the phase 2 part of the brentuximab trial protocol C25002 http://www.bloodjournal.org/content/122/21/4378 *note there is a separate Bluteq form to be used for brentuximab in this indication in adults. 7. The use of the brentuximab has been discussed at a multi disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant pacification. The MDT should include a pacifiative pharmacist and other professional groups appropriate to the disease area. 8. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 9. No re-use of brentuximab will be used outside this indication unless previous partial/complete response to brentuximab and brentuximab is being used as a bridge to allogeneic stem cell transplant or donor lymphocyte infusion* *note there is a separate blueteq form for such re-use of brentuximab will be administered to the patient 11. Trust policy regarding unlicensed treatments has been followed as brentuximab is to tilicensed in this indication in children. 12. Brentuximab will be the will be added to the patient | Yes | TA524 (formerly TA446) | 13-Jun-18 | 26-Sep-17 |

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| | | | 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient is an adult* | | | | |
| BRE5 (formerly BRE2) | Brentuximab | Treatment of brentuximab-naïve relapsed/refractory Hodgkin lymphoma following at least 2 prior therapies when autologous stem cell transplant or multi-agent chemotherapy is not a treatment option in ADULT patients where the following criteria are met: | *note there is a separate blueteq form to be used for brentuximab in this indication in children 3. The patient has relapsed hotgkin lymphoma after at least 2 prior systemic therapies when either autologous stem cell transplant or further multi-agent chemotherapy is not a treatment option. 5. The patient has relapsed Hotgkin lymphoma after at least 2 prior systemic therapies when either autologous stem cell transplant or further multi-agent chemotherapy is not a treatment option. 5. The patient has had no previous stem cell transplant 6. The patient has never received brentuximab unless previously enrolled in the NCRI-adopted clinical trial called ECHELON-1 7. Treatment with brentuximab will be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response 8. Lonfirm that no more than 16 cycles of brentuximab may be administered per patient 9. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 10. No re-use of brentuximab will be used outside this indication unless previous partial/complete response to brentuximab and brentuximab is being used as a bridge to allogeneic stem cell transplant or donor lymphocyte infusion* *note there is a separate blueteq form for such re-use of brentuximab 11. Brentuximab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | Yes | TA524 | 13-Jun-18 | 11-Sep-18 |
| BRE6 (formerly BRE2) | Brentuximab | Treatment of brentuximab-naïve relapsed/refractory Hodgkin lymphoma following at least 2 prior therapies when autologous stem cell transplant or multi-agent chemotherapi s not a treatment option in CHILD patients where the following criteria are met: | 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient is a child* and is either post pubescent or is pre pubescent and will receive brentuximab dosage described in the phase 2 part of the brentuximab trial protocol C25002 http://www.clinicaltrials.gov/ctz/show/NCT014920887erm=C25002&rank=1 and reported on https://www.bloodjournal.org/content/122/21/4378 *note there is a separate Bluten form to be used for brentuximab in this indication in adults. 3. The patient has relapsed or refractory CD30+ Hodgkin lymphoma. 4. The patient has relapsed Hodgkin lymphoma after at least 2 prior systemic therapies when either autologous stem cell transplant or further multi-agent chemotherapy is not a treatment option. 5. The patient has had no previous stem cell transplant 6. The patient has never received brentuximab 7. Treatment with brentuximab will be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response 8. Loonfirm that no more than 16 cycles of brentuximab may be administered per patient 9. The use of the brentuximab has been discussed at a multi disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. 10. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 11. No re-use of brentuximab will be used outside this indication unless pr | Yes | TAS24 | 13-Jun-18 | 11-Sep-18 |

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| BRE7 | Brentuximab | Re-use of brentuximab in relapsed/refractory Hodgkin lymphoma in ADULT patients: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has relapsed or refractory CD30+ Hodgkin lymphoma after autologous stem cell transplant 3. The patient has relapsed Hodgkin lymphoma after autologous stem cell transplant 4. Previous use of brentuximab achieved a partial/complete response to brentuximab 5. Brentuximab is being used as a bridge to allogeneic stem cell transplantation or donor lymphocyte infusion 6. Treatment with brentuximab will be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response 7. The patient is an adult* 7. The patient is an adult* 7. The patient is a separate blueteq form to be used for brentuximab in this indication in children 8. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). 7. Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 9. A maximum of 16 cycles of brentuximab will be administered to the patient when combining this reuse and previous cycles of brentuximab 10. Brentuximab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | Yes | TAS24 (formerly TA446) | 13-Jun-18 | 26-Sep-17 |
| BRES | Brentuximab | Re-use of brentuximab in relapsed/refractory Hodgkin lymphoma in CHILD patients: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has relapsed or refractory CD30+ Hodgkin lymphoma. 3. The patient has relapsed Hodgkin lymphoma after autologous stem cell transplant 4. Previous use of brentuximab achieved a partial/complete response to brentuximab 5. Brentuximab is being used as a bridge to allogeneic stem cell transplantation or donor lymphocyte infusion 6. Treatment with brentuximab will be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response 7. The patient is a child* and is either post pubescent or is pre pubescent and will receive brentuximab dosage described in the phase 2 part of the brentuximab trial protocol C25002 http://www.bloodjournal.org/content/122/21/4378 *note there is a separate Bluteq form to be used for brentuximab in this indication in adults. 8. The use of the brentuximab has been discussed at a multil disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. 9. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 10. A maximum of 16 cycles of brentuximab will be administered to the patient when combining this reuse and previous cycles of brentuximab 11. Trust policy regarding unlicensed treatments has been followed as brentuximab is not licensed in this indi | Yes | TA524 (formerly TA446) | 13-Jun-18 | 26-Sep-17 |

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| | | | 1. This application is being made by and first cycle of systemic anti-cancer therapy with brentuximab vedotin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | The patient has relapsed or refractory systemic anaplastic large cell lymphoma (sALCL) after front line chemotherapy. NB. Brentuximab is not available for primary cutaneous anaplastic large cell lymphoma unless it has transformed into systemic anaplastic large | 2. The patient has relapsed or refractory systemic anaplastic large cell lymphoma (sALCL) after front line chemotherapy. NB. Brentuximab is not available for primary cutaneous anaplastic large cell lymphoma unless it has transformed into systemic anaplastic large cell lymphoma. | | | | |
| | | | 3. The patient has a proven histological diagnosis of CD30+ve systemic anaplastic large cell lymphoma. | | | | |
| 2050 | | The treatment of relapsed or refractory | 4. Either the patient has never previously been treated with brentuximab vedotin or was previously treated with brentuximab vedotin in combination with cyclophosphamide, doxorubicin and prednisone and did not have refractory disease to this therapy. Please mark which of these 2 clinical scenarios applies to this patient: - No prior treatment with brentuximab vedotin - Received prior treatment with brentuximab vedotin in combination with cyclophosphamide, doxorubicin and prednisone and did not have refractory disease to this therapy | | | | |
| BRE9 (formerly BRE1) | Brentuximab | systemic anaplastic large cell lymphoma in ADULT patients, where the following | 5. Brentuximab is to be used as single-agent therapy. | Yes | TA478 | 04-Oct-17 | 02-Jan-18 |
| , , , | | criteria have been met: | 6. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 7. Treatment with brentuximab is to be discontinued after 4 cycles if the CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response. | | | | |
| | | 8. A maximum of 16 cycles of brentuximab vedotin may be administered per patient (this total of 16 cycles includes any previous treatment with brentuximab vedotin as part of prior therapy). | - | | | | |
| | | | 9. A formal medical review as to how the brentuximab vedotin is being tolerated and whether treatment with brentuximab vedotin should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. | | | | |
| | | 10. If a treatment break of more than 6 weeks beyond the expected 3 week cycle length occurs, I will complete a treatment break approval form to restart treatment. 11. Brentuximab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | - |] | | | |
| | | | 11. Brentuximab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 1. An application has been made and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The patient has relapsed or refractory systemic anaplastic large cell lymphoma after front line chemotherapy Note: Brentuximab is not available for 1° cutaneous anaplastic large cell lymphoma unless it has transformed into systemic anaplastic large cell lymphoma | | | | |
| | | | 3. Histologically confirmed CD30 positive disease | | | | |
| | | | 4. The patient has never previously received brentunimab unless previously enrolled in the NCRI-adopted clinical trial called ECHELON-2 | | | | |
| | | | 5. Brentwimab is to be used as single-agent therapy 6. The patient has an ECOG performance status of 0-1 | | | | |
| BRE10 | Brentuximab | The treatment of relapsed or refractory systemic anaplastic large cell lymphoma in | The patient is a child* and either post pubescent or is pre pubescent and will receive brentuximab vedotin dosage as described in phase 2 of the trial protocol C25002 http://www.dinicaltrials.gov/ct2/show/NCT014920887term=C25002&rank=1 and reported on http://www.bloodjournal.org/content/122/21/4378 Note: there is a separate Blueteq form to be used for brentuximab vedotin in this indication in adults | Yes | TA478 | 04-Oct-17 | 02-Jan-18 |
| (formerly BRE1) | | CHILD patients, where the following criteria have been met: | 8. The use of brentuximab in this setting and in this patient has been discussed at a multi-disciplinary team (MDT) meeting which must include at least 2 consultants in the subspecialty with active and credible expertise in the relevant field of whom one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area | | | | |
| | | | 9. Treatment with brentuximab to be discontinued after 4 cycles if CT or PET-CT scans to assess response demonstrate a response status of less than a partial or a complete response | | | | |
| | | | 10. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve)* *Note: Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process | 1 | | | |
| | | | 1.8 rentusimab vedotin will only be requested by and administered in principal treatment centres | 1 | | | |
| | | | 12.Trust policy regarding unlicensed treatments has been followed as brentuximab vedotin is not licensed in this indication in children | | | | |
| | | | 13. A maximum of 16 cycles of brentuximab may be administered per patient 14. Brentuximab will be otherwise used as set out in its Summary of Product Characteristics | 1 | | | |

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| BRE11 | Brentuximab vedotin | The treatment of CD30+ cutaneous T cell lymphoma following at least 1 prior systemic therapy in ADULT patients where the following criteria are met: Note: there is a separate Blueteq form for the use of brentuwimab vedotin in children with cutaneous T cell lymphoma | 1. This application has been made by and the first cycle of systemic anti-cancer therapy. 2. The patient has relapsed or refractory CD30+ cutaneous T cell lymphoma, the type of which is one of the following: advanced stage IIB-IVB mycosis fungoides or primary cutaneous anaplastic large cell lymphoma or Sezary syndrome. Please mark in the tick box below which of these 3 types of cutaneous T cell lymphoma applies to this patient: - stage IIB-IVB mycosis fungoides or - primary cutaneous anaplastic large cell lymphoma or - sezary syndrome. Note: Takeda restricted its submission to NICE for the consideration of the clinical and cost effectiveness of brentusimab vedotin in only these 3 subtypes of cutaneous T cell lymphoma (CTCL) and NICE has optimised its recommendations in CTCL accordingly. Brentusimab vedotin is therefore not approved for use in patients with other types of cutaneous lymphoma such as lymphomatoid papulosis, subcutaneous paniculitis-like T cell NHL and primary cutaneous peripheral T cell lymphoma. 3. The patient has been treated with at least 1 prior systemic therapy for his/her CTCL. 4. The patient has never previously received treatment with brentusimab vedotin unless it has been given as part of any compassionate use scheme and the patient meets all the other criteria set out here including the maximum treatment duration of 16 cycles as set out in brentusimab vedotin's Summary of Product Characteristics. 5. No more than 16 cycles of brentusimab vedotin will be administered to this patient. 6. The patient has an ECOG performance status of 0 or 1 or 2. 7. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). **Requests for continuation of treatment with brentusimab vedotin will be the sole sequence of cycles of treatment with brentusimab vedotin has ended. 9. Brentusimab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | No | TA577 | 24-Apr-19 | 23-Jul-19 |
| BRE12 | Brentuximab vedotin | The treatment of CD30+ cutaneous T cell lymphoma following at least 1 prior systemic therapy in CHILD patients where the following criteria are met: Note: there is a separate Blueteq form for the use of brentusimab vedotin in adults with cutaneous T cell lymphoma | 1. This application has been made by and the first cycle of systemic anti-cancer therapy. 2. The patient is a child* and please mark as to whether the child is pre- or post-pubescent: 4. Expost-pubescent or 5. The patient is a child* and please mark as to whether the child is pre- or post-pubescent: 4. Expost-pubescent or 5. The patient has relapsed or refractory CD30+ cutaneous T cell lymphoma which is discission in adults 7. The patient has relapsed or refractory CD30+ cutaneous T cell lymphoma which is advanced stage IIB-IVB mycosis fungoides or primary cutaneous anaplastic large cell lymphoma or Sezary syndrome. Please mark in the tick box below which of these 3 types of cutaneous T cell lymphoma applies to this patient: 5. Tage IB-IVB mycosis fungoides or 5. Interpolation of the control of the consideration of the clinical and cost effectiveness of only these 3 subtypes of cutaneous T cell lymphoma (CTCL) and NICE has restricted its submission to NICE for the consideration of the clinical and cost effectiveness of only these 3 subtypes of cutaneous panish is therefore not approved for use in patients with other types of cutaneous fymphoma such as lymphomatoid papulosis, subcutaneous panishlist-like T cell NHL and primary cutaneous peripheral T cell lymphoma. 4. The patient has been treated with at least 1 prior systemic therapy for his/her CTCL. 5. The patient has been treated with at least 1 prior systemic therapy for his/her CTCL. 6. No more than 16 cycles of brentusimab vedotin unless it has been given as part of a compassionate access scheme and the patient meets all the criteria set out here including the maximum treatment duration of 16 cycles as set out in brentusimab vedotin's Summary of Product Characteristics. 6. No more than 16 cycles of brentusimab vedotin will be administered to this patient 7. The patient has never previously received prentuminab vedotin will be the sole sequence of cycles of treatment with brentusimab vedotin lee there will be no future re-treatment with brentu | No | TAS77 | 24-Apr-19 | 23-Jul-19 |

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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with brentuximab vedotin in combination with chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has a proven histological diagnosis of CD30+ve systemic anaplastic large cell lymphoma (sALCL). | | | | |
| | Brentuximab vedotin | | 3. The patient is previously untreated for systemic anaplastic large cell lymphoma. | | | | |
| | in combination with | For previously untreated systemic | 4. The patient has not received prior treatment with brentuximab vedotin. | _ | | | |
| BRE13 | cyclophosphamide, | anaplastic large cell lymphoma (sALCL) in an ADULT patient where the following | 5. The patient will be treated with brentuximab vedotin in combination with cyclophosphamide, doxorubicin and prednisone. | No | TA641 | 12-Aug-20 | 10-Nov-20 |
| | doxorubicin and | criteria have been met: | 6. The patient will be treated with a maximum of 6 or 8 cycles of chemotherapy, 6 cycles being the usual maximum. | | | | |
| | prednisone | | 7. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 8. A formal medical review as to how the combination of brentuximab vedotin and chemotherapy is being tolerated and whether treatment with the combination of brentuximab vedotin and chemotherapy should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. | | | | |
| | | | 9. When a treatment break of more than 6 weeks beyond the expected 3 week cycle length occurs, I will complete a treatment break approval form to restart treatment. | | | | |
| | | | 10. Brentuximab vedotin will otherwise be used as set out in its Summary of Product Characteristics (SPC) | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with brentuximab vedotin in combination with chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has a proven histological diagnosis of CD30+ve systemic anaplastic large cell lymphoma (sALCL). | | | | |
| | | | 3. The patient is previously untreated for systemic anaplastic large cell lymphoma. | | | | |
| | | | 4. The patient is a child* and the prescribing clinician understands that the Summary of Product Characteristics (SPC) states 'The safety and efficacy in children less than 18 years have not yet been established.' Please mark as to whether pre- or post-pubescent: - is post-pubescent - is pore-pubescent Please enter in the box below the patients age in years and months: | | | | |
| | | | *Note: there is a separate Blueteq form to be used for brentuximab in this indication in adults. | | | | |
| BRE14 | Brentuximab vedotin in combination with | For previously untreated systemic anaplastic large cell lymphoma (sALCL) in CHILD patients where the following | 5. The patient has not received prior treatment with brentusimab vedotin or previous cytotoxic chemotherapy*. *Note: patients who present with rapidly progressing disease may receive a single course of chemotherapy, as an emergency treatment given before final diagnosis is established. | No | TA641 | 12-Aug-20 | 03-Feb-23 |
| | chemotherapy | criteria are met: | 6. the patient will be treated with brentusimab vedotin in combination with chemotherapy using the brentusimab vedotin dose (1.8mg/kg) and chemotherapy schedule described in the reference below and I understand that that the trial excluded patients less than 10Kg so brentusimab must only be given to patients who weigh 10kg or more. 1 owe E Reilly AF, Lim MS, Gross TG, Saguillg L, Brokosuskas D et al Brentusimab vedotin in combination with chemotherapy for pediatric patients with ALK1 ALCL: results of COG trial ANHL12P1: Blood 1 July 2021 Volume 137, Number 26,p3595-3603' | | | | |
| | | | 7. The use of the brentuximab vedotin has been discussed at a multi-disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. | - | | | |
| | | | 8. The patient has an ECOG (or equivalent Karnofsky/Lansky Scale) performance status of 0 - 2. | | | | |
| | | | 9. The patient does not have disease isolated to the skin, stage I disease, or central nervous system involvement. | 1 | | | |
| | | | 10. Trust policy regarding unlicensed treatments is being followed. | 1 | | | |
| | | | 11. When a treatment break of more than 6 weeks beyond the expected 3 week cycle length occurs, a treatment break approval form will be completed to restart treatment. *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process | - | | | |
| | | | 12. Brentuximab vedotin will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |

| ueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with brigatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histological or cytological evidence of NSCLC that carries an anaplastic lymphoma kinase (ALK) rearrangement based on a validated test OR there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement. Please mark below on which basis the diagnosis of ALK positive NSCLC has been made in this patient: - Histological or cytological evidence. | | | | |
| | | Brigatinib for anaplastic lymphoma kinase- | - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement 3. The only TKI treatment that the patient has progressed on is 1st line crizotinib or 2nd line crizotinib after 1st line chemotherapy and that the patient has not been treated with either 1st line alectinib or 1st line ceritinib. | | | | |
| BRI1 | Brigatinib | cancer previously treated with crizotinib where all the following criteria have been | Second line brigatinib is only licensed, NICE-approved and funded in patients who have been treated with and progressed on crizotinib as their sole TKI treatment. | No | TA571 | 20-Mar-19 | 18-Jun-19 |
| | | met: | 4. The patient has not been treated with 2nd line ceritinib after 1st line crizotinib unless the ceritinib had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease locations. 5. The patient has not been previously treated with brigatinib unless brigatinib has been received as part of any compassionate use scheme and the patient meets all the other criteria set out here. | - | | | |
| | | | 6. Brigatinib will be used only as monotherapy. 7. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 8. The patient either has no brain metastases or, if the patient has brain metastases, the patient is symptomatically stable prior to starting brigatinib | | | | |
| | | | 9. The patient will be treated with brigatinib until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner. 10. Treatment breaks of up to 6 weeks are allowed but solely to allow toxicities to settle. | + | | | |
| | | | 11. Brigatinib will be otherwise used as set out in its Summary of Product Characteristics | | | | |
| | | | 1. This application for brigatinib is being made by and the first cycle of systemic anti-cancer therapy with brigatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has locally advanced or metastatic non-small cell lung cancer. 3. The patient has histological or cytological evidence of NSLCL that carries an anaplastic lymphoma kinase (ALK) rearrangement based on a validated test <u>OR</u> there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement. Please mark below on which basis the diagnosis of ALK positive NSCLC has been made in this patient: - Histological or cytological evidence. | | | | |
| | | | - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement | | | | |
| | | | 4. The patient has not previously received any ALK inhibitor for the advanced NSCLC indication unless either 1st line alectinib or 1st line ceritinib or 1st line crizotinib has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or the patient was treated with adjuvant alectinib and had disease progression more than 6 months after completing treatment with adjuvant alectinib. Please mark below which of the five scenarios applies to this patient: | | | | |
| | | | - the patient has never previously received an ALK inhibitor or - the patient has previously received alectinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression | 1 | | | |
| | | For anaplastic lymphoma kinase-positive | or - the patient has previously received ceritinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or | 1 | | | |
| BRI2 | Brigatinib | advanced non-small cell lung cancer previously untreated with an ALK inhibitor | | No | TA670 | 27-Jan-21 | 27-Apr-2 |
| | | where the following criteria have been met: | - the patient has previously received treatment with adjuvant alectinib and had disease progression more than 6 months after completing treatment with adjuvant alectinib. 5. Either the patient is naïve to 1st line cytotoxic chemotherapy-containing systemic treatment for this locally advanced or metastatic NSCLC indication or the patient received 1st line cytotoxic chemotherapy-containing treatment for locally advanced/metastatic non-small cell lung cancer at a time when the ALK status was not known and the patient has since received no further therapy. | - | | | |
| | | | Please mark which of these 2 scenarios below applies to this patient: - the patient has not received any previous 1st line cytotoxic chemotherapy-containing systemic treatment for the locally advanced or metastatic NSCLC indication or | | | | |
| | | | - the patient previously received 1st line cytotoxic chemotherapy-containing systemic treatment for locally advanced or metastatic NSCLC at a time when the ALK status was not known. | | | | |
| | | | 6. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | The patient either has no known brain metastases or if the patient has brain metastases, the patient is symptomatically stable prior to starting brigatinib. Brigatinib will be used as monotherapy. | | | | |
| | | | 9. The prescribing clinician understands that there is an initial 7-day lead in dosage of brigatinib at a dose of 90mg daily on days 1 to 7 of the first cycle of brigatinib before escalation of dose occurs to 180mg daily from day 8 onwards. | | | | |
| | | | 10. The patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner. 11. A formal medical review as to whether treatment with brigatinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | | | | |
| | | | 12. A viornal menural review as or winerin treatment with indiguinal solution common or not wine scheduler to decorate in the state of more than 6 weeks beyond the expected 4-weekly cycle length is needed, i will compare a treatment break approval form to restart treatment. | - | | | |
| | | | 13. The prescribing clinician is aware that: a) none of alectinib or certinib or crizotinib are to be used following disease progression on brigatinib as there is no current clear evidence to support treatment with any of these agents after disease progression on brigatinib and | | | | |
| | | | b) after disease progression whilst on brigatinib, the only subsequent ALK inhibitor commissioned by NHS England is Iorlatinib. | | | | |
| | | | c) after disease progression during treatment with adjuvant alectinib or within 6 months of completion of treatment with adjuvant alectinib, treatment with brigatinib is not commissioned | - | | | |
| | | | 14. Brigatinib will otherwise be used as set out in its Summary of Product Characteristics (SPC). 1. I confirm that an application has been made and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. I confirm the patient has hormone-relapsed metastatic prostate cancer. 3. I confirm the patient has received 225mg/m/sq or more of docetaxel and the disease has progressed | | | | |
| CABA1 | Cabazitaxel | Cabazitaxel for hormone-relapsed metastatic prostate cancer treated with | during or after docetaxel chemotherapy. | Yes | TA391 | 25-May-16 | 25-May-1 |
| CUDUI | Capazitakei | docetaxel | 4. I confirm cabazitasel is to be prescribed in combination with prednisone or prednisolone. | ies | 14391 | 23-IVIAY-10 | 25"IVIdY" |
| | | | 5. I confirm the patient has an Eastern Cooperative Oncology Group (ECOG) performance status of 0 or 1. 6. I confirm the patient has been informed that treatment with cabazitaxel will be stopped if the disease | 1 | | | |
| | | | To regresses or after a maximum of 10 cycles (whichever happens first). | | | | |
| | | <u> </u> | 7. I confirm the licensed dose and frequency of cabazitaxel will be used. | | | | |

| lueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| CABNIV1_v1.0 | Cabozantinib In combination with nivolumab | For use in treatment-naive patients with intermediate or poor risk advanced renal cell carcinoma for whom combination treatment with either nivolumab plus ipilimumab or ienvatinib plus pembrolizumab would otherwise be suitable where the following criteria have been met: | 1. This againstone is builty made by and the first cycle of systemic and cancer therapy with the combination of cabocantrion plus involumble will be prescribed by a consultant specialist specifically trained and accretified in the use of the types of RCC as indicated below. Pagings PCC or a possible of the component or a one of the types of RCC as indicated below. Pagings PCC or a possible of the component or a one of the types of RCC as indicated below. Pagings PCC or a possible of the component or a one of the types of RCC as indicated below. Pagings PCC or Collecting, does NCC [Belliot collecting dust RCC or Advisory or a possible of the collection and the collecting dust RCC or Advisory or a possible of the collection below whether the paginetic or advisory | No | TA964 | 10-Apr-24 | started 09-Jul-24 |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with cabozantinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. This patient has a confirmed histological diagnosis of medullary thyroid carcinoma | | | | |
| | | | 3. The patient has either metastatic disease or inoperable locally advanced disease | | | | |
| | | | 4. The disease is progressive and is either symptomatic or imminently likely to become symptomatic | | | 28-Mar-18 | |
| CABO1 | Cabozantinib | The treatment of medullary thyroid cancer where all the following criteria are met: | 5. The patient is treatment naïve to both cabozantinib and vandetanib unless the patient has had to discontinue vandetanib within 3 months of starting vandetanib because of toxicity (i.e. there is vandetanib toxicity which cannot be managed by dose delay or dose modification) and there has been no disease progression whilst on vandetanib. | Yes | TA516 | | 26-Jun-18 |
| | | | 6. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 7. Cabozantinib is to be continued as long as clinical benefit is observed or until there is unacceptable toxicity or patient choice to stop treatment | | | | |
| | | | 8. A formal medical review as to whether treatment with cabozantinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment | | | | |
| | | | 9. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve) | | | | |
| | | | 10. Cabozantinib is to be otherwise used as set out in its Summary of Product Characteristics | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with cabozantinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The patient has a histologically- or cytologically-proven diagnosis of renal cell carcinoma (RCC) which either has a clear cell component or is one of the types of RCC as indicated below. Please indicate below which RCC histology applies to this patient: - RCC with a clear cell component or - papillary RCC or - collecting duct RCC (Bellini collecting duct RCC) or - medullary RCC or - multilocular cystic RCC or - multilocular cystic RCC or - multilocular cystic RCC or - with respective response respo | | | | |
| | | | 3. The patient has either metastatic disease or inoperable locally advanced disease | | | | |
| | | | 4. The patient has previously received at least 1 vascular endothelial growth factor (VEGF)-targeted systemic therapy and has not been previously treated with cabozantinib. | | | | |
| | | The treatment of previously treated | Note: the patient may also have received prior treatment with an anti-PD-1, anti-PD-11, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody for renal cancer. | | | | |
| CABO2 | Cabozantinib | advanced renal cell carcinoma where the | 5. The patient has progressed on previous treatment or within 6 months of most recent dose of VEGF inhibitor | Yes | TA463 | 08-Nov-17 | 08-Nov-17 |
| | | following criteria are met: | 6. The patient has a performance status of 0 or 1 | | | | |
| | | | 7. If the patient has brain metastases then these have been treated and are stable | | | | |
| | | | a. Cabozantinib is to be continued until loss of clinical benefit or unacceptable toxicity or patient choice to stop treatment or cabozantinib can be stopped with a planned treatment break following the protocol used in the STAR trial. | | | | |
| | | | Note: following 24 weeks of continuous cabozantinib therapy, and if there is no evidence of disease progression on therapy, patients and clinicians may choose to stop treatment for a planned drug free interval/treatment break and then restart cabozantinib on disease progression as per the STAR trial design. | | | | |
| | | | Note: all patients who undergo planned treatment breaks must have regular clinical and radiological assessments and then have the option of restarting cabozantinib on disease progression. | | | | |
| | | | Note: if the patient benefits from restarting after the first planned treatment break, they can take further planned treatments breaks following the same strategy, i.e. after a further 24 weeks on treatment. Ref for the STAR trial: Brown JE, Royle KA, Gregory W, Ralph C, Maraveyas A, Din O et al. Temporary treatment cessation versus continuation of first-line tyrosine kinase inhibitor in patients with advanced clear cell renal cell carcinoma (STAR): an open-label, non-inferiority, randomised, controlled, phase 2/3 trial.' The Lancet Oncology,2023, February 13 https://doi.org/10.1016/S1470-2045(22)00793-8. | | | | |
| | | | 9. A formal medical review as to whether treatment with cabozantinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment | 1 | | | |
| | | | 10. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment unless the patient is following a planned intermittent treatment schedule as evidenced by the STAR trial and described above. | 1 | | | |
| | | | 11. Cabozantinib will otherwise be used as set out in its Summary of Product Characteristics (SPC). | 1 | | | |

| ilueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| CABO3 | Cabozantinib | The treatment of treatment-naïve to vascular endothelial growth factor (VEGF)-targeted therapy and with intermediate or poor risk advanced renal cell carcinomawhere the following criteria are met: | 1. This patient has a histologically or optologically proven diagnosis of read call carcinoma (NCC) which either has a clear cell component or is one of the types of RCC as indicated below. Passa indicate below with RCC kinding applies to this patient: - RCC with a clear cell component or popularly RCC or | Yes | TA542 | 03-Oct-18 | 01-Jan-15 |
| CABO4 | Cabozantinib | For the second line of tyrosine kinase inhibitor systemic therapy of Child-Pugh A locally advanced or metastatic hepatocellular carcinoma previously treated with sorafenib where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with cabozantinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been previously treated with sorafenib for locally advanced or metastatic hepatocellular carcinoma. 3. The patient has an ECOG performance status of 0 or 1. Note: NICE has not recommended cabozantinib in patients with an ECOG performance status of 2 or more. 5. The only other TKI with which the patient has been previously treated is sorafenib unless regorafenib has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. 6. The patient has not been previously treated with cabozantinib. 7. Cabozantinib is to be used only as monotherapy. 8. Cabozantinib is to be used only as monotherapy. 9. A formal medical review as to whether treatment with cabozantinib should continue or not will be scheduled to occur no later than by the end of the 2nd month of therapy. 10. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break form will be completed to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19. | Yes | TA849 | 14-Dec-22 | 14-Mar-2: |

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| CAR1 | Carfilzomib | The treatment of previously treated multiple myeloma where all the following crtieria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with carfitzomib plus dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a diagnosis of multiple myeloma. 3. The patient has relayed or progressing disease. 4. The patient has received 1 and only 1 prior line of treatment and that the numbering of a line of treatment is in accordance with the International Myeloma Workshop Consensus recommendations for the uniform reporting of clinical trials (http://doi.org/10.1182/blood-2010-10-299487). A line of therapy is defined as one or more cycles of a planned treatment program. This may consist of one or more planned cycles of single-agent therapy or combination therapy, as well as a sequence of treatments administered in a planned manner (eg induction chemotherapy/chemotherapies if followed by stem cell transplantation then maintenance is considered to be 1 line of therapy. A new line of therapy says when a planned course of therapy is modified to include other treatment agents (alone or in combination) as a result of disease progression, relapse or toxicity. A new line of therapy also starts when a planned period of observation off therapy is interrupted by a need for additional treatment for the disease. Note: the use of carfilizomib in combination with dexamethasone in the 2- or more prior line patients who have had 1 and only 1 prior line of therapy is because of NICE's specific recommendation for routine commissioning. The use of carfilizomib in combination with dexamethasone in the 2- or more prior line patient groups is not permitted. 5. One of the following options applies as to any previous treatment with bortezomib or the patient has not received any previous treatment with bortezomib or - the patient has an ECOG performance status (PS) of 0 or 1 or 2. - Carfilizomib in unity of the patient has an ECOG performance status (PS) of 0 or 1 or 2. - Carfilizomib | Yes | TA657 (previously TA475) | 18-Nov-20 | 17-0c-17 |
| CAR2 | Carfilzomib in combination with lenalidomide and dexamethasone | For the treatment of previously treated multiple myeloma in patients who have had 1 prior line of systemic therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with carfilizomib in combination with lenalidomide and dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a diagnosis of multiple myeloma. 3. The patient has relapsed or progressing disease. 4. The patient has received 1 and only 1 prior line of treatment and that the numbering of a line of treatment is in accordance with the international Myeloma Workshop Consensus recommendations for the uniform reporting of clinical trials (http://doi.org/10.1182/blood-2010-10.299487). In line of therapy is defined as one or more cycles of a planned treatment program. This may consist of one or more planned cycles of single-agent therapy or combination therapy, as well as a sequence of treatments administered in a planned manner (eg induction chemotherapy/chemotherapies if followed by stem cell transplantation and maintenance therapy is considered to be 1 line of therapy. A new line of therapy starts when a planned course of therapy is modified to include other treatment agents (alone or in combination) as a result of disease progression, relapse or toxicity. A new line of therapy also starts when a planned period of observation off therapy is missing to the constitution of the part of the disease. Note: the use of carificamib in combination with lenalidomide and dexamethasone in patients who have had 1 and only 1 prior in of therapy is because of NICE's specific recommendation for this position in the myeloma treatment pathway. The use of carificamib in combination with lenalidomide and dexamethasone in the 2-to more prior line patient groups is not permitted. 5. The patient was treated with a bortezomib-containing regimen as part of 1st line treatment and the patient responded to this bortezomib-containing therapy. Note: the company, when making its submission to NICE, stipulated that it wished consideration of a recommenda | No | TA695 | 28-Apr-21 | 27-Jul-21 |
| | | | 10. The patient will receive a maximum of 18 cycles of carlifizomib and that a patient continuing to respond after completing 18 cycles of carlifizomib plus lenalidomide plus dexamethasone will continue on treatment with lenalidomide plus dexamethasone without carlifizomib. 11. Carlifizomib will only be administered in combination with lenalidomide and dexamethasone and with no other systemic anticancer therapies. 12. Carlifizomib will to a maximum of 18 cycles) plus lenalidomide plus dexamethasone is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment or patient proceeds to stem cell transplant*, whichever is the somer **Carlifizomib with lenalidomide and dexamethasone is intended to be used for transplant neligible patients after relapse or progression of first line therapy. Any patient receiving carlifizomib with lenalidomide and dexamethasone in this indication who subsequently becomes transplant eligible and is then able to proceed to transplant cannot resume treatment post-transplant as carlifizomib with lenalidomide and dexamethasone is not funded as maintenance therapy post-transplant. 13. A formal medical review as to whether treatment with carlifizomib plus lenalidomide plus dexamethasone should continue or not will be scheduled to occur no later than by the end of the 2nd month of therapy. 14. Where a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break form to restart treatment, including an indication as appropriate if the patient had an extended break. | | | | |

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| CEM1 | Cemiplimab | Cemiplimab monotherapy for the treatment of adult patients with locally advanced or metastatic culaneous squamous cell carcinoma where the following treatment criteria have been met: | 1. This application has been made by and the first cycle of systemic anti-cancer therapy with cemiplimab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and curlenges including Stevens-Ionson syndrome and toxic epidermal necrolysis. 3. The patient has a histologically- or cytologically-confirmed diagnosis of cutaneous squamous cell carcinoma. 4. The patient has either locally advanced disease or metastatic disease and is not a candidate for curative surgery or curative radiotherapy. Please record here whether the disease is locally advanced or metastatic and if metastatic, undersee with present which is nodel only or metastatic disease with spread which is nodel only or "metastatic disease with spread which is nodel only or "metastatic disease with spread which is nodel only or "metastatic disease with spread which is nodel only or "metastatic disease with spread which is nodel only or "metastatic disease with spread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which is nodel only or "metastatic disease with pread which are metastatic disease with pread which are metastatic disease with pread which required systemic therapy with immunosuppressive agents within the previous System or a history of | No | TA802 | 29-Jun-22 | 27-Sep-22 |

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| | | | 1. I confirm that this application is made by and the first cycle of systemic anti-cancer therapy with ceritinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histological or cyclogical evidence of NSCLC that carries an anaplastic lymphoma kinase (ALK) rearrangement based on a validated test <u>OR</u> there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement. Please mark below on which basis the diagnosis of ALK positive NSCLC has been made in this patient: - Isitological or cyclogical evidence. - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement | | | | |
| CER1 | Ceritinib | Ceritinib for anaplastic lymphoma kinase- positive advanced non-small-cell lung cancer previously treated with crizotinib where the following criteria are met: | 3. I confirm that the only TKI treatment that the patient has progressed on is 1st line crizotinib or 2nd line crizotinib after 1st line chemotherapy and that the patient has not been treated with either 1st line alectinib or 1st line certinib. Certinib in this indication is only funded in patients who have been treated with and progressed on crizotinib as their sole TKI treatment. 4. I confirm that the patient has not been treated with 2nd line brigatinib after 1st line crizotinib unless the brigatinib had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. | No | TA395 | 22-Jun-16 | 20-Sep-16 |
| | | | 5. I confirm that the patient has not been previously treated with ceritinib. 6. I confirm that ceritinib will be used only as monotherapy. 7. I confirm that the patient has an ECOG performance status of 0 or 1 or 2. 8. I confirm that the patient either has no brain metastases or, if the patient has brain metastases, the patient is symptomatically stable prior to starting ceritinib. 9. I confirm that the patient will be treated with ceritinib until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner. 10. I confirm that treatment breaks of up to 6 weeks are allowed but solely to allow toxicities to settle. | | | | |
| | | | 1. This application for ceritinib is being made by and the first cycle of systemic anti-cancer therapy with ceritinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has locally advanced or metastatic non-small cell lung cancer. 3. The patient has histological or cytological evidence of NSCLC that carries an anaplastic lymphoma kinase (ALK) rearrangement based on a validated test OR there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AMD there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement. Please mark below on which basis the diagnosis of ALK positive NSCLC has been made in this patient: - Histological or cytological evidence. - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement | | | | |
| CER2 | Ceritinib | For anaplastic lymphoma kinase-positive advanced non-small cell lung cancer previously untreated with an ALK inhibitor where the following criteria have been met: | 4. The patient has not previously received any ALK inhibitor unless 1st line alectinib or 1st line brigatinib or 1st line crizotinib has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. Please mark below which of the four scenarios applies to this patient: - the patient has never previously received an ALK inhibitor or - the patient has never previously received alertinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or - the patient has previously received brigatinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or - the patient has previously received crizotinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. | No | TA500 | 24-Jan-18 | 24-Apr-18 |
| | | | 5. The patient is treatment-naïve to 1st line cytotoxic chemotherapy-containing systemic treatment for this locally advanced or metastatic NSCLC indication. Note: the only previous cytotoxic treatment allowed for patients to be treated with 1st line ceritinib is adjuvant or neoadjuvant chemotherapy or chemotherapy given concurrently with radiotherapy. 6. The patient has an ECOG performance status of 0 or 1 or 2. 7. The patient either has no known brain metastases or if the patient has brain metastases, the patient is symptomatically stable prior to starting ceritinib. 8. Certinib will be used as monotherapy. 9. The patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner | | | | |
| | | | 10. A formal medical review as to whether treatment with ceritinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 11. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. 12. The prescribing clinician is aware that a) none of alectinib or brigatinib or crizotinib are to be used following disease progression on ceritinib as there is no current clear evidence to support treatment with any of these agents after disease progression on ceritinib and b) | | | | |

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| CET4_v1.2 | Cetuximab in combination with FOLFIRINOX/FOLFOXIRI (5- fluorouracil, irinotecan and oxaliplatin) chemotherapy | For chemotherapy-naïve metastatic or locally advanced and inoperable colorectal cancer where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with cetuulmab in combination with FOLFRINOX/FOLFOXIRI chemotherapy will be prescribed by a consultant specialist specifically trained and accredibled in the use of systemic anti-cancer therapy. 2. This patient has not received previous cytotoxic chemotherapy for metastatic colorectal cancer. 3. This patient has not neceived previous cytotoxic chemotherapy for metastatic colorectal cancer. 3. This patient has not neceived previous cytotoxic chemotherapy for metastatic colorectal cancer. 4. Cetusimab in this FOLFRINOX/FOLFOXIRI combination is being used as either 1st line treatment for metastatic colorectal cancer or extensional to the patient has not had previous neoalgulari cytotoxic chemotherapy for potentially resectable metastatic colorectal cancer. 4. Cetusimab in this FOLFRINOX/FOLFOXIRI combination is being used as either 1st line treatment for metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembrolizumab for MS-H/dMMR disease. 4. Pease mark below in which line of therapy the patient is having cetusimab plus FOLFRINOX/FOLFOXIRI chemotherapy: 4. Cetusimab in this FOLFRINOX/FOLFOXIRI combination is being used as either 1st line treatment for metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembrolizumab for MS-H/dMMR disease. 4. Pease mark below in which line of therapy the patient is having cetusimab plus FOLFRINOX/FOLFOXIRI is deep used as 1st line revisional and plus FOLFRINOX/FOLFOXIRI is deep used as 1st line revisionable and plus FOLFRINOX/FOLFOXIRI is deep used as 1st line revisionable and plus FOLFRINOX/FOLFOXIRI is deep used as 1st line revisionable of the patient is a folked by the petastatic disease and has been treated with 1st line pembrolizumab or 1st line rivolumab which was previously available as an International popularity of the previous deviational popularity mumb and the patient with cetusimab/panitumumab or particular secretable | | TA439 | | funding started |
| | | | Note: continued use of cetuximab beyond 1st line therapy is not commissioned once disease progression has occurred with 1st line treatment. 12. When a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break form to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19. 13. The use of cetuximab will be otherwise used as per its Summary of Product Characteristics (SPC). | <u>-</u> | | | |

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| CET1_v1.2 | Cetuximab in combination with irinotecan-based chemotherapy | For chemotherapy-naive metastatic or locally advanced and inoperable colorectal cancer where all the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with returnab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has RAS wild-type metastatic or locally advanced and inoperable colorectal cancer. Please mark below whether the patient has the patient has had needplywart cytoxic chemotherapy or not: - the patient has not necessary the patient of the patient has not have previous recolaplisms of colorectal cancer or - the patient has not approximate the patient has been treated with previous recolaplisms (cytoxic chemotherapy or not: - the patient has not the patients have that previous recolaplisms (cytoxic chemotherapy or not: - the patient has not interest have demonstrately the patient is having enturinably as an innoracial based combination or homeotherapy to patient is having enturinably as an innoracial based combination or homeotherapy is being used as a title interestment professor and cancer or - exturnable - innoctan-based chemotherapy is being used as a title interestment professor and cancer or - exturnable - innoctan-based chemotherapy is being used as a title interestment professor and cancer or - exturnable - innoctan-based chemotherapy is being used as a title interestment professor and cancer or - exturnable - innoctan-based chemotherapy is being used as a title interestment professor and cancer or - exturnable - innoctan-based chemotherapy is being used as a title interestment professor and cancer or - exturnable - innoctan-based chemotherapy is being used as a title interestment or metastatic colorectal cancer as the patient has MSH-H/dMMR disease and has been treated with 1st line pembrolizumab or 1st line involumable but who the patient is interested as a line treatment of metastatic disease or interest or interest and interest and interest and interest | Yes | TA439 | 29-Mar-17 | 27-Jun-17 |

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| CET2_v1.3 in co | Cetuximab combination with oxaliplatin-based chemotherapy | For chemotherapy-naive metastatic or locally advanced and inoperable colorectal cancer where all the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with cetucinab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has nRAS wild-type metastatic or locally advanced and inoperable colorectal cancer. 3. This patient has not received previous cytoroxic chemotherapy for metastatic colorectal cancer. 4. The patient has not not received previous cytoroxic chemotherapy for metastatic colorectal cancer or the patient has not had previous neoalgiunal cytoroxic chemotherapy for metastatic colorectal cancer. 4. Cetturnable in this coaliplatin based combination is being used as either \$1.0 metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembroliturnab for MSI-H/dMMR disease. Please mark below in which line of therapy is being used as \$1.0 metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembroliturnab for MSI-H/dMMR disease. Please mark below in which line of therapy is being used as \$1.0 metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembroliturnab for MSI-H/dMMR disease. Please mark below in which line of therapy is being used as \$1.0 metastatic colorectal cancer or certained as onaliplatin-based chemotherapy is being used as \$1.0 metastatic colorectal cancer as the patient has NSI-H/dMMR disease and has been treated with 1st line pembroliturnab or 1st line involumab which was previously available as an interim COVID option. 5. The patient has not received prior treatment with cetusinab or pariturnurnab unless this was received as part of combination neoallywant chemotherapy for potentially resectable metastatic disease. Platients with potentially resectable metastatic disease who may always a subject to the patients of the potentially resectable of the same chemotherapy was with encoderage and the patient treatment with estuminab/pariturnurnab containing combination hemotherapy with the int | Yes | TA439 | 29-Mar-17 | started |

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| CET3_V1.1 | Cetuximab | Cetuximab in combination with chemotherapy for the first cytotoxic-containing treatment of recurrent/metastatic squamous cell cancer of the head and neck only originating in the oral cavity where the following criteria are met: | 1. An application has been made and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a confirmed histological diagnosis of squamous cell carcinoma. 3. The patient has a primary tumour that originated in the oral cavity. 4. The patient has recurrent and/or metastatic disease. 5. The patient has not received any previous cytotoxic chemotherapy for this recurrent/metastatic oral cavity tumour unless it was part of multimodality treatment for locally advanced disease and was completed more than 6 months previously. 6. The patient has not received any systemic therapy for this recurrent/metastatic oral cavity tumour or the only systemic therapy for this recurrent/metastatic oral cavity tumour has been with pembrolizumab monotherapy. 7. The treatment will be given with palliative intent. 8. Cetualmab is to only be used in combination with a maximum of 6 cycles of platinum-based combination chemotherapy followed by single agent cetualmab as maintenance therapy. 9. The patient has received no previous treatment with cetualmab for head and neck cancer. 10. The patient has neceived no previous treatment with cetualmab for head and neck cancer. 11. Cetualmab is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 12. When a treatment break of more than 6 weeks beyond the expected 3- or 4-weekly cycle length is needed, a treatment break approval from will be completed to restart treatment. 13. Consideration has been to be given to administration of cetualmab 5000mg/m² every 2 weeks (e.g. if chemotherapy is scheduled on a 4 week cycle or during the maintenance phase of single agent cetuximab therapy). 14. Cetuximab will be otherwise used as set out in its Summary of Product Characteristics. | Yes | TA473 | 31-Aug-17 | 31-Aug-17 |
| CLO1 | Clofarabine | The treatment of relapsed/refractory acute lymphoblastic leukaemia where all the following criteria are met: | Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy Acute lymphoblastic leukaemia Relapsed/refractory disease with intent to use treatment to bridge to bone marrow transplant | Yes | n/a - NHS England clinical policy | - | 01-Apr-21 |
| CRI1 | Crizotinib | For anaplastic lymphoma kinase-positive advanced non-small cell lung cancer previously untreated with an ALK inhibitor where the following criteria have been met: | therapy. 2. The patient has locally advanced or metastatic non-small cell lung cancer. 3. The patient has locally advanced or metastatic non-small cell lung cancer. 3. The patient has histological or cytological evidence of NSCLC that carries an anaplastic lymphoma kinase (ALK) rearrangement based on a validated test OB there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AnD there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement. Please mark below on which basis the diagnosis of ALK positive NSCLC has been made in this patient: Histological or cytological evidence. Occumented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of an activating anaplastic lymphoma kinase (ALK) rearrangement 4. The patient has not previously received any ALK inhibitor for the advanced NSCLC indication unless 1st line alectinib or 1st line brigatinib or 1st line brigatinib or 1st line certinib has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or the patient was treated with adjuvant alectinib and had disease progression more than 6 months after completing treatment with adjuvant alectinib. Please mark below which of the four scenarios applies to this patient: 1. the patient has previously received and ALK inhibitor or 1. the patient has previously received brigatinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or 1. the patient has previously received brigatinib as 1st line ALK-targeted therapy and this has had to be stopped within 3 months of its start solely | No | TA406 TA422 | 28-Sep-16 | 28-Dec-16 |
| | | | 11. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment. 12. The prescribing clinician is aware that a) alectinib is not to be used following disease progression on crizotinib as there is no current clear evidence to support treatment with alectinib after disease progression on crizotinib and b) after disease progression on crizotinib, the only subsequent ALK inhibitors commissioned by NHS England as next line therapy is a choice of brigatinib or ceritinib. c) after disease progression during treatment with adjuvant alectinib or within 6 months of completion of treatment with adjuvant alectinib is not commissioned 13. Crizotinib will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |

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| CRI3 Crizo | otinib fo | or subsequent line systemic therapy r ROS1-positive inoperable locally nced/metastatic non squamous non- cell lung cancer where the following criteria have been met: | 1. I confirm that this application is made by and the first cycle of systemic anti-cancer therapy with crizotinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has histological or cytological evidence of NSCLC that carries a ROS1 gene rearrangement based on a validated test OR there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of a ROS1 gene rearrangement. Please mark below on which basis the diagnosis of ROS1 positive NSCLC has been made in this patient: - Histological or cytological evidence. - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of a ROS1 gene rearrangement 3. I confirm that this non squamous NSCLC carries a confirmed ROS1 gene rearrangement as demonstrated by an accurate and validated assay 4. Loonfirm that the patient has received no previous ROS1-targeted therapy 5. I confirm that the patient has received no previous cytotoxic chemotherapy for locally advanced or metastatic disease Note: NHS England has a strong preference for ROS1-positive patients to be treated with crizotinib as 1st line therapy for urgent clinical reasons before the ROS1 result was known 6. I confirm that trizotinib will be used only as single-agent therapy 7. I confirm that the patient has an ECOG performance status of 0 or 1 or 2 8. I confirm that the patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner 10. I confirm that the patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner 10. I confirm that crizotini | No | TA1021 | 04-Dec-24 | 03-Jan-25 |

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| DABTRA3 | Dabrafenib in combination with trametinib | For the first line treatment of metastatic BRAF V600 mutation positive non-small cell lung cancer where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with dabrafenib in combination with trametinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histological or cytological evidence of NSCLC that contains a BRAF V600E mutation based on a validated test OR there is documented agreement by the lung MDT that the radiological appearances are in keeping with metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of a BRAF V600E mutation. Please mark below on which basis the diagnosis of BRAF V600E mutation positive NSCLC has been made in this patient: - Histological or cytological evidence or - Documented agreement by the lung MDT that the radiological appearances are in keeping with metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of a BRAF V600E mutation 4. The patient has metastatic non-small cell lung cancer. 5. I confirm that the patient is treatment naïve to BRAF and MEK inhibitors for the treatment of metastatic NSCLC. 6. I confirm that the patient has not received any previous systemic therapy for metastatic NSCLC. Note: any prior adjuvant or neoadjuvant chemotherapy or immunotherapy for NSCLC does not count as previous systemic therapy in this regard. 7. The patient has an ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Please enter below as to which ECOG performance status of either 0 or 1 or 2. Pl | Yes | TA898 | 14-Jun-23 | 12-5ep-23 |
| DABTRA4 | Dabrafenib (as Finlee*) in combination with trametinib (as Spexotras*) | For the treatment of paediatric patients aged 1-17 years with BRAF V600E mutation positive glloma where the following criteria have been met: | This application is being made by and the first cycle of systemic anti-cancer therapy. The patient is currently aged between 1 and 17 years. The patient is currently aged between 1 and 17 years. The patient has a histologically confirmed diagnosis of either a low grade or a high grade glioma and that a BRAF V600F mutation has been confirmed to be present in whichever glioma type. The patient has a histologically confirmed diagnosis of either a low grade or a high grade glioma and that a BRAF V600F mutation and has received at least one prior radiation therapy and/or chemotherapy. Please mark below which scenario applies to this patient: Low grade glioma requiring first ever systemic therapy or Ingit grade glioma having previously had adiotherapy and chemotherapy or Ingit grade glioma having previously had adiotherapy and chemotherapy or Ingit grade glioma having previously had adiotherapy only The patient is either treatment naive to BRAF and MEK inhibitors for the glioma or the patient is currently receiving dabarfenib in combination with trametinib via a company compassionate access scheme and all treatment criteria on this form are fulfilled. Please indicate below which potion applies: No prior BRAF and MEK inhibitors for the glioma or the patient is currently receiving dabarfenib in combination with trametinib via a company compassionate access scheme and all treatment criteria on this form are fulfilled. The patient is surrently receiving dabarfenib in combination with trametinib via a company compassionate access scheme and all treatment criteria on this form are fulfilled. The patient is surrently receiving dabarfenib in combination with trametinib via a company compassionate access scheme and all treatment criteria on this form are fulfilled. The patient is surrently receiving dabarfenib in combination with trametinib via a company compassionate access scheme and all treatment criteria on this form are fulfilled. The patient is a performance store 50-60 or performance score 50-60 or p | No | TA977 | 29-May-24 | 27-Aug-24 |

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| DACO1 | Dacomitinib | The treatment of untreated EGFR mutation-positive non-small-cell lung cancer where all the following criteria have been met: | 1. This application is made by and the first cycle of systemic anti-cancer therapy with dacomitinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has a histologically or cytologically confirmed diagnosis of non-small cell lung cancer (NSCLC) that is either stage IIIB or stage IV NSCLC 3. This patient's NSCLC has been shown to express an EGFR-activating mutation as demonstrated by an accurate and validated assay 4. The patient has received no previous EGFR-targeted therapy unless this has had had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. 5. The patient has received no previous cytotoxic chemotherapy for locally advanced or metastatic non-small cell lung cancer 6. Dacomitinib will be used only as monotherapy 7. The patient has an ECOG performance status of 0 or 1 8. The prescribing clinician is aware of the potential drug interactions associated with dacomitinib therapy and the dose reductions or discontinuations required for the management of interstitial lung toxicity, diarrhoea and cutaneous toxicity. 9. The patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner 10. Treatment breaks of up to 6 weeks are allowed but solely to allow toxicities to settle 11. Dacomitinib will be otherwise used as set out in its Summary of Product Characteristics (SPC) | No | TAS95 | 14-Aug-19 | 12-Nov-19 |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with daratumumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a diagnosis of multiple myeloma. 3. The prescribing clinician understands that daratumumab in this indication is not funded for amyloidosis patients (with the exception of patients who have a proven diagnosis of myeloma and also have an associated diagnosis of amyloidosis and that NHS funding for daratumumab is only for the specific multiple myeloma indication recommended by NICE. Please tick box below: - this patient has a proven diagnosis of primary amyloidosis - this patient has a proven diagnosis of primary amyloidosis - this patient has a proven diagnosis of progressive myeloma and also an associated diagnosis of amyloidosis and daratumumab is being prescribed for the myeloma Note: For amyloidosis patients requiring systemic therapies, NHS England does fund treatments already in routine commissioning for myeloma. NHS England does not fund daratumumab in this indication for patients with amyloidosis unless they have a proven diagnosis of progressive myeloma and also an associated diagnosis of amyloidosis unless they have a proven diagnosis of progressive myeloma and also an associated diagnosis of amyloidosis unless they have a proven diagnosis of progressive myeloma and also an associated with amyloidosis unless they have a proven diagnosis of progressive myeloma and also an associated with the myeloma with a provention of the properties of the diagnosis of amyloidosis and daratumumab is being prescribed for myeloma. NHS England does not fund daratumumab in this indication for patients with amyloidosis unless they have a proven diagnosis of progressive myeloma and also an associated diagnosis of amyloidosis and daratumumab is being prescribed for the myeloma with a provention of the properties of the properties of the properties of the properties of the prope | | | | |
| DAR1 | Daratumumab | The treating of relapsed and refractory multiple myeloma where all the following criteria are met: | 5. The patient has responded to at least 1 of these 3 lines of treatment. 6. In relation to the immediately previous line of systemic therapy, the patient has: - documented relapse of disease after initial response or - refractory disease 7. The patient has been previously treated with a proteasome inhibitor. 8. The patient has been previously treated with an immunomodulatory agent. 9. I have informed the CDF as to whether the patient has been treated with a previous stem cell transplant (SCT) or not: - Yes - previous SCT - No - previous SCT - On - previous SC | No TA783 | TA783 | 13-Apr-22 | 12-Jul-22 |
| | | | 11. The patient has not been previously treated with daratumumab or an anti-CD38 antibody unless they have been previously treated with daratumumab in which case the patient must have received the daratumumab as part of induction therapy pre-transplant and must have responded to that daratumumab-containing combination. The daratumumab-free period from previous therapy until now must be stated below. Please enter below as to which scenario applies to this patient: - no previous treatment with daratumumab or - previous treatment with daratumumab in the transplant-eligible setting and disease responded to this. Please record the time since the start of the last cycle of daratumumab to now: 12. Daratumumab is only to be used as a single agent. It is not to be used in combination with other agents. The first administration of daratumumab can be given in split doses on different days if necessary. | | | | |
| | | | 13. A formal medical review as to whether treatment with daratumumab should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 14. Daratumumab is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 15. Where a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended 16. Daratumumab will be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| DAR2 | Daratumumab (in combination with bortezomib and dexamethasone) | For treating relapsed multiple myeloma in patients who have had only 1 line of therapy and are transplant ineligible where the following criteria have been met: | This againstiction is being made by and the first cycle of systemic anti-cancer therapy with duraturumanb in combination with bortecomb and decamethissone will be prescribed by a cossultant specifically trained and Control of the C | | TA897 | | funding |
| | | | Please tick one of the boxes below: - performance status 0 or - performance status 1 or - performance status 1 or - performance status 2 12. Daratumumab is only to be used in combination with bortezomib and dexamethasone and that it is not to be used in combination with any other agents. 13. The dosage schedule of daratumumab will be for weekly treatment given in weeks 1-9 (a total of 9 doses), 3-weekly treatment in weeks 10 to 24 (a total of 5 doses) and 4-weekly treatment from week 25 onwards. NHS England recommends that the subcutaneous formulation of daratumumab is used. | | | | |
| | | | 14. Daratumumab is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 15. A formal medical review as to whether treatment with daratumumab in combination with bortezomib and dexamethasone continues or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. | | | | |
| | | | 16. When a treatment break of more than 6 weeks beyond the expected cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. 17. Daratumumab will be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| DAR3 | Daratumumab in combination with bortezomib, thalidomide and dexamethasone | For induction and consolidation therapy of transplant-eligible multiple myeloma where the following criteria have been met: | 1. This application is both being made by and the first cycle of systemic anti-cancer therapy with daratumumab in combination with bortezomib, thalidomide and dexamethasone will be prescribed by a consultant specialist specifically trained and accretified in the use of systemic anti-cancer therapy. 2. The patient has newly diagnosed multiple myeloma. Note: this daratumumab indication is not funded for patients with primary amyloidosis. Please confirm this by ticking the box below. - this patient does not have a diagnosis of primary amyloidosis 3. The patient has not previously received any systemic anti-cancer therapy for myeloma except for an emergency use of a short course of corticosteroids before this treatment. 4. The patient is eligible for an autologous stem cell transplant after this induction therapy with the combination of diaratumumab, bortezomib, thalidomide and dexamethasone. 5. Daratumumab will be given in combination with bortezomib, thalidomide and dexamethasone in the four 28 day induction cycles pre-transplant and in the two 28 day cycles of post-transplant consolidation therapy. Note: daratumumab is not funded for this transplant-eligible indication in combination with other anti-myeloma drugs. 6. The patient is of ECOS performance status 0 or 1 or 2. Please tick noe of the boxes below: - performance status 0 or - performance status 0 or - performance status 1 or - perf | No | TA763 | 02-Feb-22 | 03-May-22 |

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| DAR4 | Daratumumab in combination with lenalidomide and dexamethasone | For the treatment of newly diagnosed and treatment-naive patients with multiple myeloma who are INELIGIBLE for an autologous stem cell transplant where the following criteria have been met: | 1. This application is both being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has newly diagnosed multiple myeloma. 3. The patient has newly diagnosed multiple myeloma. 4. The patient has newly diagnosed multiple myeloma. 5. The patient has newly diagnosed multiple myeloma. 5. The patient has newly diagnosed multiple myeloma. 6. The patient has newly diagnosed multiple myeloma. 7. The patient has now ineligible for an autologous stem cell transplantation. 8. De patient has now ineligible for transplantation. 8. De patient has newly had an emergency use of a short course of corticosteroids between high has not course of corticosteroids between high has not course of the has not necessary to th | No | TA917 | 25-Oct-23 | 23-Jan-24 |

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| DARS | Daratumumab in combination with bortezomib, cyclophosphamide and dexamethasone | For the treatment of newly diagnosed and treatment-naive patients with systemic immunoglobulin light chain amyloidosis (AL) where the following criteria have been met: | 1. This application is both being made by and the first cycle of systemic anti-carect therapy with distribution with bortezomis, cyclophosphamide and deamerhatone will be prescribed by a consultant specialist specialist specialist and accreation in the surface of systemic anti-carect therapy. 2. The pattern has a histopathological diagnosis of merity diagnosed systemic minimates the responsibility of the control of the co | No | TA959 | 27-Mar-24 | 25-Jun-24 |

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| DARS (CONT) | Daratumumab in combination with bortezomib, cyclophosphamide and dexamethasone | For the treatment of newly diagnosed and treatment-naive patients with systemic immunoglobulin light chain amyloidosis (AL) where the following criteria have been met: | 11. The the patient is of ECOG performance status 0 or 1 or 2. Please tick now of the boxes below: - performance status 1 or - performance status 1 or - performance status 2 12. Daratumumab will only be given in combination with bortezomib, cyclophosphamide and dexamethasone and that it is not to be used in combination with any other agents. 13. The dosage schedule of daratumumab will be as follows: weekly treatment given in weeks 1-8 (a total of 8 doses in 2 x 4-weekly cycles) 2-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 3-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 4-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) 1-weekly treatment in weeks 9-24 (a total of 8 doses in 4 x 4-weekly cycles) | No | TA959 | 27-Mar-24 | 25-Jun-24 |
| | | | 16. Hepatitis B virus screening has been recently done and that if positive hepatitis B viral serology is found, the patient will be monitored for hepatitis B virus reactivation as outlined in the daratumumab Summary of Product Characteristics. 17. A formal medical review as to whether treatment with daratumumab in combination with bortezomib, cyclophosphamide and dexamethasone continues or not will be scheduled to occur at least by the end of the second 4-weekly cycle of treatment. | | | | |
| | | | 18. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. 19. The National Amyloidosis Centre is auditing the outcomes of treatment-naïve patients commencing this daratumumab combination for light chain amyloidosis and details of this audit can be obtained by emailing Darren Foard (Clinical Nurse Specialist) at darencinora@han. Note: NHS England strongly recommends participation in this audit which will provide real world evidence of this combination including data in patients with renal and cardiac involvement (some groups of which were excluded from the registration trial). 20. Daratumumab will be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| DARO1 | Darolutamide in combination with androgen deprivation therapy (ADT) | For the treatment of non-metastatic hormone-resistant (castration-resistant) prostate cancer in patients who are at high risk of developing metastatic disease where the following criteria have been met | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with darolutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological or cytological diagnosis of adenocarcinoma of the prostate without neuroendocrine differentiation or features of a small cell carcinoma. 3. This patient has non-metastatic prostate cancer as defined by recent imaging with conventional imaging with both a whole body isotope bone scan and a CT/MR scan of the chest, abdomen and pelvis. Note: patients with the sole abnormality of pelvic lymph nodes measuring <2cm in short axis diameter and which are below the aortic bifurcation are eligible for darolutamide in this indication. 4. The patient has hormone-resistant (castrate-resistant) disease as defined by 3 rising PSA levels (after the nadir PSA level) and taken at least 1 week apart during androgen deprivation therapy. 5. The patient set substreame level is <1.7mmol/L on gonadotrophin releasing hormone agonist/antagonist therapy or after bilateral orchidectomy. 6. The current PSA level is \$2.2m/g/ml. 7. The patient is a high risk of developing metastatic disease as defined by a PSA doubling time of \$10 months. Please document the actual PSA doubling time in the box below: 8. The patient has not previously received any 2nd generation androgen receptor inhibitors (such as enzalutamide, apalutamide) or CYP17 enzyme inhibitors (such as abiraterone) unless the patient received apalutamide for non-metastatic hormone-resistant (castration-resistant) which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed on this form. Please mark below which of these 2 clinical scenarios applies to this patient: - the patient has not previously received any androgen receptor targeted agent - the patient has not previously received any androgen receptor targete | No | TA660 | 25-Nov-20 | 23-Feb-21 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| DARO2 | Darolutamide in combination with docetaxel and androgen deprivation therapy (ADT) | For the treatment of patients with newly diagnosed metastatic hormone-sensitive prostate cancer where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with darolutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of 250 ng/mL. 3. This patient has newly diagnosed metastatic prostate cancer that is hormone sensitive and has currently received androgen deprivation therapy (ADT) for no longer than 12 weeks. Please enter below as to which scenario applies to this patient: - the patient has not yet received any ADT for metastatic prostate cancer or - the patient has nevely diagnosed metastatic prostate cancer or - the patient has received no more than 12 weeks of ADT for metastatic prostate cancer 5. The patient has nevely one of the patient has a received no more than 12 weeks of ADT for metastatic prostate cancer 5. The patient has a rECOG performance status (PS) of 0 or 1. Please enter below as to which ECOG performance status (PS) of 0 or 1. Please enter below as to which ECOG performance status applies to this patient: - ECOG OS 0 or - ECOG OS 1 - To Darolutamide is being given in combination with both docetaxel and ADT. 8. The patient has not previously received any androgen receptor targeted agent such as enzalutamide or apalutamide or abiraterone unless the patient has progressive metastatic disease following completion of treatment with 2 years of ADT plus abiraterone with or without enzalutamide for high risk non-metastatic disease as part of the STAMPEDE trial and did not progress whilst on such treatment and the patient meets all the other criteria listed on this form. Please mark below which of these 2 clinical scenarios applies to this patient: - the patient has not previously receiv | No | TA903 | 21-Jun-23 | 19-Sep-23 |

06-June-2025

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| DAS4 | Dasatinib | imatinib-intolerant Philadelphia chromosome positive chronic phase chronic myeloid leukaemia in children where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with dasatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has Philadelphia chromosome positive CML in chronic phase. 3. The patient has Philadelphia chromosome positive CML in chronic phase. 3. The patient has been previously treated with invatinib which had to be discontinued due to resistance or intolerance. Please mark below whether the patient was resistant to or intolerant of imatinib: - resistant to imatinib or - intolerant of imatinib 4. The use of dastatinib has been discussed by the relevant multi-disciplinary team (MDT) involved in chronic myeloid leukaemia (CML) decision making, which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. 5. The patient is a child and I understand the Summary of Product Characteristics (SPC) states that 'there is no experience with treatment of paediatric patients below 2 years of age' and 'there is limited data in imatinib-resistant or intolerant paediatric patients below 6 years of age'. 6. Treatment with dasatinib will be as monotherapy and with dosing appropriate to the tablet formulation or the oral suspension as described in the separate tablet and oral suspension Summaries of Product Characteristics (SPCs). 7. The prescribing clinician understands the SPC cautions that in paediatric patients after at least 2 years of treatment, treatment-related adverse events associated with bone growth and development were reported and close monitoring of growth in paediatric patients under dasatinib treatment is therefore recommended. 8. When a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break | No | As referenced in TA425 | 21-Dec-16 | 21-Mar-17 |
| DAS6 | Dasatinib | Dasatinib for the treatment of untreated chronic phase chronic myeloid leukaemia | 1. I confirm that an application has been made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. I confirm that the patient has chronic phase myeloid leukaemia 3. I confirm that the patient has received no prior treatment unless it was dasatinib received as part of the SPIRIT 2 trial for this indication and the patient meets all other criteria listed here* *In March 2018 patients previously entered into the Spirit 2 trial and receiving free-of-charge supplies of dasatinib can transition to NHS commercial supply. 4. I confirm that imatinib is not appropriate for this patient and that this has been discussed and supported by the relevant MDT involved in CML decision making unless they are already receiving dasatinib as part of the SPIRIT 2 trial for this indication and the patient meets all other criteria listed here 5. I confirm that dasatinib will be used as outlined in the Summary of Product Characteristics (SPC). | No TA426 | TA426 | 21-Dec-16 | 21-Mar-17 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| DIN1 | Dinutuximab beta | | 1. An application is being made by and the first cycle of systemic anti-cancer therapy with dinutuximab beta will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for hypersensitivity reactions, capillary leak syndrome, neuropathic pain, peripheral neuropathy and ocular toxicity 3. The patient is currently aged 12 months or older and has histologically documented neuroblastoma according to the International Neuroblastoma Staging System (INSS) 4. The patient has high risk disease defined as either INSS stage 2, 3, 4 and 4s with MYCN amplification or INSS stage 4 without MYCN amplification and aged > 12 months at diagnosis 5. The patient achieved at least a partial response to induction chemotherapy (defined as whatever the sequence of therapies which subsequently led to myeloablative therapy). 6. The patient was treated with myeloablative therapy and stem cell transplantation 7. The patient remains free of disease progression following induction chemotherapy and stem cell transplantation 8. The patient has not received prior treatment with an anti-GO2 antibody antibody unless they were treated with dinutusimab beta as part of induction therapy (as defined above) in the SIOPEN HR-NBL-2 or SIOPEN Pilot studies and all other treatment criterial isleted on this form are fulfilled. 9. Dinutusimab beta is not being given in combination with interleukin-2 10. A formal medical review as to whether treatment with dinutusimab beta should continue or not and at what dose will be scheduled to occur at least by the end of the first cycle of treatment 11. The patient will be treated until disease progression or excessive toxicity or completion of 5 cycles of therapy or patient/parent/guardian (as appropriate) choice to discontinue treatment, whichever is the sooner 12. Treatment breaks of up to 6 weeks beyond the expected cycle | No | TA538 | 22-Aug-18 | 20-Nov-18 |
| DIN2 | Dinutuximab beta | Dinutuximab beta for the treatment of RELAPSED or REFRACTORY neuroblastoma in patients aged 12 months and above and who have then both responded to intensive induction chemotherapy used to treat high risk 1st line patients and been treated with myeloablative therapy and stem cell transplantation where the | 1. An application has been made by and the first cycle of systemic anti-cancer therapy with dimutus/mab beta will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for hypersensitivity reactions, capillary leak syndrome, neuropathic pain, peripheral neuropathy and ocular toxicity 3. The patient is currently aged 12 months or older and has histologically documented neuroblastoma according to the international Neuroblastoma Staging System (INSS) 4. The patient has relapsed or refractory neuroblastoma and has disease that requires intensive induction chemotherapy (similar in type to that used in 1st line induction chemotherapy for high risk disease) and myeloablative chemotherapy and stem cell transplantation 5. The patient achieved at least a partial response to induction chemotherapy 6. The patient was treated with myeloablative therapy and stem cell transplantation 7. The patient remains free of disease progression following induction chemotherapy and stem cell transplantation 8. The patient has not received prior treatment with an anti-GO2 antibody other than dinutus/mab beta received solely in the context of participation in the BEACON or MINIVAN trials 9. Dinutus/mab beta is not being given in combination with interleukin-2 10. A formal medical review as to whether treatment with dinutus/mab beta should continue or not and at what dose will be scheduled to occur at least by the end of the first cycle of treatment 11. The patient will be treated until disease progression or excessive toxicity or completion of 5 cycles of therapy or patient/parent/guardian (as appropriate) choice to discontinue treatment, whichever is the sooner 12. Treatment breaks of up to 6 weeks beyond the expected cycle length are allowed | No | TA538 | 22-Aug-18 | 20-Nov-18 |

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| DUR1_v1.2 Durvalumab | The treatment of PD-L1 ≥1% positive locally advanced and unresectable non-small-cell lung cancer which has not progressed following concurrent platinum-based chemoradiotherapy where all the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with durvalumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocripopathies, hepathis and skin toxicity. 3. The patient has a histologically or cytologically-confirmed diagnosis of non-small cell lung cancer. 4. PD-L1 testing with an approved and validated test to determine the PD-L1 Turmour Proportion Score (TPS) has been done prior to this application and either the result demonstrates a PD-L1 score of 1% or more and the result is set out below or the PD-L1 TPS cannot be accretined despite a clear intent and a reasonable attempt to do so. Please document the actual PD-L1 TPS cannot be documented: - the TPS result was unquantifiable for technical (sasay) reasons or - PD-L1 testing was not possible as the pathologist has documented that there is insufficient tissue for PD-L1 analysis and the Lung Cancer MDT has concluded and documented that the gaining of a further turmour sample is hazardous to the patient. Note: durvalumab is not approved for use if the PD-L1 result is <1% or negative. 5. The patient has locally advanced and unrescetable non small cell lung cancer which is either stage IIIA or stage IIIB or stage IIIC at the time of commencing concurrent chemoradiotherapy. Please tick the correct box as to staging: - stage IIIC disease or or stage since chemoradiotherapy was completed and does not have any evidence of disease progression or metastatic spread. 8. The patient | No | ТА798 | 22-Jun-22 | 20-Sep-22 |
| | | 12. The patient has not received prior treatment with an anti-PD-1, anti-PD-L1, anti-PD-L2, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody unless the patient was treated with neoadjuvant nivolumab plus chemotherapy and failed to have progressive disease after nivolumab plus chemotherapy and go the treatment was completed without disease progression and the patient had an isolated local recurrence at least 6 months after completing immunotherapy treatment. Please tick the correct box in relation to any previous immunotherapy: - no previous immunotherapy for NSCLC or - the only previous immunotherapy for NSCLC has been with neoadjuvant nivolumab plus chemotherapy and the patient failed to have progressive disease after nivolumab plus chemotherapy and did not proceed to a resection - the only previous immunotherapy for NSCLC has been with neoadjuvant and/or adjuvant checkpoint inhibitor immunotherapy containing therapy and such treatment was completed without disease progression and the patients had an isolated local recurrence at least 6 months after completing immunotherapy treatment | | | | |
| | | 13. A formal medical review as to whether treatment with durvalumab should continue or not will be scheduled to occur at least by the end of the first 3 cycles of treatment. 14. Treatment breaks of up to 12 weeks beyond the expected cycle length are allowed but solely to allow any immune toxicities to settle. | | | | |

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| DUR2_v1.0 | Durvalumab locally a in combination with recurrent o | st line treatment of patients with S Advanced or unresectable or or metastatic billiary tract cancer he following criteria have been met: | 1. This application is being made by and the first cycle of systemic and cancer therapy with durvalumab in combination with gemcitabine and cisplatin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, collits, nephritis, endocrinopabiles, hepathits and skin toxicity. 3. The patient has a histologically- or cytologically-confirmed diagnosis of adenocarcinoma of the bililary tract which comprises intrahepatic cholangiocarcinoma or extrahepatic cholangiocarcinoma or gall bladder carcinoma. Please mark below which of these 3 sites of disease applies to this patient: | No | TA944 | 10-Jan-24 | 09-Apr-24 |

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| DUR3 | Durvalumab in combination with chemotherapy | For the treatment of neoadjuvant treatment and then continued as adjuvant monotherapy in adults with previously untreated UICC/AJCC 8th edition stage IIA or IIB or IIIA or N2 only IIB non-small cell lung cancer AND who are candidates for potentially curative surgery where the following criteria have been met: | Please mark below which will be the platinum-based component of the 2-drug combination: | Yes | TA1030 | 15-Jan-25 | 15-Apr-2: |

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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with durvalumab in combination with etoposide plus carboplatin or cisplatin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has a histologically or cytologically determined diagnosis of small cell lung cancer (SCLC). | | | | |
| | in combination with patients with extensive etoposide plus either lung cancer where the | | 4. The patient has been staged as having extensive stage small cell lung cancer (SCLC). 5. The patient has not received previous systemic therapy for his/her extensive stage SCLC. Previous treatment with concurrent chemoradiotherapy for limited stage SCLC is allowed as long as therapy was completed at least 6 months prior to the diagnosis of recurrent and extensive stage disease. 6. The patient has an ECOS performance status score of 0 or 1. 7. The patient will be treated with a maximum of four 3-weekly cycles of durvalumab in combination with etoposide (80-100mg/m² IV on days 1-3 or its oral equivalent on days 2-3) plus either carboplatin (AUC 5 or 6 mg/ml/min) or | | | | |
| DUR4 | | ination with patients with extensive-stage small cell lung cancer where the following criteria lung cancer where the fo | No | TA1041 | 19-Feb-25 | 20-Mar-25 | |
| | | | maintenance subcutaneous 3-weekly atezolizumab and has chosen the intravenous 4-weekly durvalumab option. 11. The patient has no symptomatically active brain metastases or leptomeningeal metastases | - | | | |
| | | | be scheduled to occur at least by the end of the first 6 weeks of treatment. 14. Where a treatment break of more than 12 weeks beyond the expected 3- or 4-weekly cycle length is needed, I confirm that I will complete a treatment break approval form to restart treatment. | | | | |

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| ELAC1 | Elacestrant monotherapy | For the treatment of oestrogen receptor- positive, HER2-negative, locally advanced or metastatic breast cancer in patients previously treated with at least 12 calendar months of therapy with a CDK4/6 inhibitor-based combination where the following criteria have been met: | 1. This application for elacestrant is being made by and the first cycle of elacestrant will be prescribed by a consultant specialist specialist application for elacestrant is being made by and the first cycle of elacestrant will be prescribed by a consultant specialist specialist and an activating ESR1 mutation. 3. The patient's breast cancer has an activating ESR1 mutation identified using a validated test. Note elacestrant's SPC states that the presence of activating ESR1 mutation ishould be based on use of a plasma specimen. Please document below whether the PIKSAC mutation status is known or not and if known whether the patient has a dual mutation positive cancer or one bearing just an ESR1 mutation — the patient is in oncurrently known or — the patient is shown to be solely positive for an ESR1 mutation (ele the PIKSAC test is negative) or — the patient is alk all mutation positive disease (ele both ESR3 and PIKSAC tests are positive) 4. The patient has dual mutation positive disease (ele both ESR3 and PIKSAC tests are positive) 4. The patient has demonable and instantion of the state of instantial patient is known to be solely positive for an ESR1 mutation (ele the PIKSAC test is negative) or — the patient has demonable and instantial positive disease (ele both ESR3 and PIKSAC tests are positive) 4. The patient has demonable and instantial positive disease (ele both ESR3 and PIKSAC tests are positive) 5. The patient has progressive disease after previous endocrine-based therapy. 7. The natient has been previously treated with at lest 12 calendar months of treatment. 8. The patient has progressive disease after previous endocrine-based therapy. 9. The patient has peen previously treated with at lest 10 calendar months of treatment with a CDK4/6 inhibitor. 9. The patient has been previously treated with a lest 10 calendar months of prior therapy with a CDK4/6 inhibitor-based combination. 9. The patient has been previously treated with the combination of algebits plus fulvestrant or not: 10. T | No | TA1036 | 05-Feb-25 | 06-May-25 |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with encorafenib in combination with binimetinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | Started |
| | | | 2. This patient has a confirmed histological diagnosis of malignant melanoma. | 1 | | | |
| | | | 3. This patient's cancer has been shown to contain a BRAF V600 mutation. | 1 | | | |
| | | | 4. The patient has unresectable stage III or stage IV disease that has been staged according to the AJCC 8th edition | 1 | | | |
| | Encorafenib (in | The treatment of unresectable stage III or | The patient is treatment naïve to BRAF V600 and MEK inhibitors for malignant unless either the patient has previously received adjuvant dabrafenib and trametinib and did not progress during such therapy or has received a sufficient trial of dabrafenib plus trametinib for advanced disease and this has had to be stopped solely as a consequence of persistent dose-limiting toxicity and in the documented absence of disease progression. Note: sequential treatment is not commissioned with dabrafenib plus trametinib and then on disease progression with encorafenib plus binimetinib. | = | | | |
| ENC1_v1.1 | combination with | stage IV BRAF V600 mutation positive malignant melanoma where the following | 6. The patient has sufficient ECOG performance status to tolerate treatment with the combination of encorafenib plus binimetinib | No | TA562 | 27-Feb-19 | 28-May-19 |
| | binimetinib) | criteria are met: | 7. Treatment with encorafenib in combination with binimetinib will be continued until loss of clinical benefit or unacceptable toxicity or withdrawal of patient consent unless the patient is enrolled in the DyNAMic clinical trial (trial reference CTA 21266/0255/001-0001) in which case an intermittent adaptive dosing schedule as guided by circulating tumour DNA levels can be used as per the trial protocol. | | | | |
| | | | 8. A formal medical review as to whether treatment with encorafenib in combination with binimetinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment | | | | |
| | | | 9. Where a treatment break of more than 6 weeks beyond the expected cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID 19. Note: patients in the DyNAMic clinical trial (trial reference CTA 21266/0255/001-0001) who draw the adaptive intermittent treatment arm do not need to apply for approval to restart after treatment breaks that are a planned part of | | | | |
| | | | the trial schedule. 10. Encorafeibi in combination with binimetinib is to be otherwise used as set out in their respective Summaries of Product Characteristics | - | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with encorafenib in combination with cetuximab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically proven diagnosis of colorectal adenocarcinoma. 3. This patient's colorectal cancer has been shown to be of RAS wild type. 4. This patient's colorectal cancer has been shown to contain a BRAF V600E mutation. 5. The patient has failed one or two prior regimens for either metastatic or locally advanced and inoperable disease. Note: if the patient progressed through adjuvant chemotherapy or within 6 months of completing adjuvant | - | | | |
| | | | chemotherapy, the patient can be classed as having received one line of treatment for metastatic disease. Please note below whether the patient has been previously treated with one or two prior regimens for advanced/metastatic disease: - One prior regimen - Two prior regimens 6. The has not received prior treatment with any BRAF inhibitor or MEK inhibitor unless this patient was treated with neoadjuvant encorafenib plus cetuximab prior to surgery for locally advanced but operable colon cancer within the FOXTROT 4 clinical trial (ISRCTN83842641). | _ | | | |
| | Encorafenib | For previously treated BRAF V600E mutation positive metastatic or locally | Please mark below which of these 2 clinical scenarios applies to this patient: - No prior treatment with any BRAF or MEK inhibitor | | | | |
| ENC2_v1.2 | in combination with cetuximab | advanced and inoperable colorectal cancer where the following criteria have been met: | - Treated with neoadjuvant encorafenib plus cetuximab prior to surgery for locally advanced but operable colon cancer within the FOXTROT 4 clinical trial 7. The patient has not received prior treatment with cetuximab or panitumumab or any other EGFR inhibitors unless this patient was treated with neoadjuvant encorafenib plus cetuximab prior to surgery for locally advanced but operable colon cancer within the FOXTROT 4 clinical trial (ISRCTN83842641). | No | TA668 | 06-Jan-21 | 06-Apr-21 |
| | | | Please mark below which of these 2 clinical scenarios applies to this patient: - No prior treatment with cetuximab or panitumumab or any other EGFR inhibitors - Treated with neadjuvant encorafenib blus exeruismab prior to surgery for locally advanced but operable colon cancer within the FOXTROT 4 clinical trial | | | | |
| | | | | | | | |
| | | | 8. The patient will be treated with encorafenib at an initial continuous dose of 300mg daily as part of a 28-day cycle. 9. The patient will be treated with cetuximab at a dose of 500mg/m2 every two weeks as part of a 28-day cycle. | - | | | |
| | | | 9. The platent win or related with centament at a dose or sournig/mz every two weeks as part or a 28-day cycle. 10. The platent has an ECOG performance status (PS) of or 1. 11. The platent has an ECOG performance status (PS) of or 1. | 1 | | | |
| | | | 11. The patient has no active brain metastases or leptomeningeal metastases. | 1 | | | |
| | | | 12. Encorafenib with cetuximab is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. | 1 | | | |
| | | | 13. A formal medical review as to how the combination of encorafenib plus cetuximab is being tolerated and whether treatment with the combination of encorafenib plus cetuximab should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | 1 | | | |
| | | | 14. Where a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break approval form to restart treatment. | | | | |
| | | | | 1 | | | |

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| ENT2 | Entrectinib | Entrectinib for ROS1-positive recurrent or locally advanced or metastatic non-small-cell lung cancer previously untreated with a ROS1 inhibitor therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with entrectinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histological or cytological evidence of NSCLC that carries a ROS1 gene rearrangement based on a validated test OR there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of a ROS1 gene rearrangement. Please mark below on which basis the diagnosis of ROS1 positive NSCLC has been made in this patient: Histological or cytological evidence. - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC and there is an informative circulating free DNA test result confirming the presence of a ROS1 gene rearrangement 3. The patient has not previously received a ROS1 inhibitors. Note: previous treatment with crizotinib is not allowed. The NICE recommendation and the entrectinib Summary of Product Characteristics both state that entrectinib is indicated in the treatment of patients who have not been previously treated with ROS1 inhibitors. Please tick appropriately below as to whether the patient has been previously treated with systemic therapy for the recurrent/locally advanced/metastatic indication: - no previous treatment with any systemic therapy for recurrent or locally advanced or metastatic NSCLC or - the only systemic therapy was for recurrent or locally advanced or metastatic NSCLC and was with cytotoxic chemotherapy. 4. The patient has not been previously treated with entrectinib uniless entrectinib has been received as part of any compassionate use scheme and the patient meets all the other criteria set out here. 5. Entrectinib will be used only as monotherapy. 6. The patient will be treated with entrectinib until loss | No | TA643 | 12-Aug-20 | started |
| | | break because of COVIDI9. 11. Entrectinib will be otherwise used as set out in its Summary of Product Characteristics. 1. This application is being made by and the first cycle of systemic anti-cancer therapy with enzalutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologic of prostate cancer and a serum PSA of 250 ng/mL. 3. This patient has newly diagnosed metastatic prostate cancer that is hormone sensitive and has either not been treated with docetaxel and has currently received ADT for no more than 9 months. Please enter below as to which scenario applies to this patient: the patient has not been treated with docetaxel and has currently received no more than 3 months of ADT (before starting an androgen receptor targeted agent) or the patient has not been treated with docetaxel and has currently received no more than 9 months of ADT before starting an androgen receptor targeted agent 4. The patient has not been treated with docetaxel and has currently received no more than 9 months of ADT before starting an androgen receptor targeted agent 4. The patient has not been treated with docetaxel and has currently received no more than 9 months of ADT before starting an androgen receptor targeted agent 4. The patient has not been treated with docetaxel and completed planned docetaxel therapy or discontinued docetaxel before completion of planned treatment duration or should not have been treated with docetaxel or completed against duration of should not have been treated with docetaxel or completed against duration of should not have been treated with docetaxel or planned treatment with docetaxel lines and patients. The patient has treated with docetaxel and completed against duration of should | break because of COVID19. 11. Entrectinib will be otherwise used as set out in its Summary of Product Characteristics. 1. This application is being made by and the first cycle of systemic anti-cancer therapy with enzalutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typica of prostate cancer and a serum PSA of 250 ng/ml. 3. This patient has newly diagnosed metastatic prostate cancer that is hormone sensitive and has either not been treated with docetaxel and has currently received androgen deprivation therapy (ADT) for no longer than 3 months or has been treated with docetaxel and has currently received ADT for no more than 9 months. Please enter below as to which scenario applies to this patient: - the patient has not yet received any ADT for metastatic prostate cancer or | | | | |
| ENZ3 | Enzalutamide in combination with androgen deprivation therapy (ADT) | | the patient has been treated with docetaxel and has currently received no more than 9 months of ADT before starting an androgen receptor targeted agent 4. The patient has an ECOG performance status (PS) of 0 or 1 or 2. 5. The prescribing clinician has assessed this patient's status as regards receiving upfront docetaxel and have concluded that the patient completed planned docetaxel therapy or discontinued docetaxel before completion of planned treatment duration or should not have been treated with docetaxel or observed to be treated with docetaxel and completed a planned treatment duration of 6 cycles of docetaxel in the patient commenced docetaxel and discontinued docetaxel prior to completion of 6 cycles on account of excessive toxicity (i.e. the patient COULD NOT complete planned treatment duration with docetaxel) - the patient toxic manner docetaxel and discontinued docetaxel prior to completion of 6 cycles on account of excessive toxicity (i.e. the patient COULD NOT complete planned treatment duration with docetaxel) - the patient significant comorbidities which precluded treatment with docetaxel (i.e. the patient SHOULD NOT be treated with docetaxel) and this has been fully discussed with the patient. It is recommended that validated systems of scoring clinical frailty are used as part of the oncology assessment as to explaining the benefits and risks of the treatment options of homeotherapy and enablating the end of the concloging assessment as to explaining the benefits and risks of the treatment options of homeotherapy with docetaxel and has chosen not to be treated with docetaxel. The patient has been fully consented regarding all of the following: the advantages and disadvantages of upfront docetaxel and has chosen not to be treated with docetaxel. The patient has been fully consented regarding all of the following: the advantages and disadvantages of upfront docetaxel and has chosen not be the enough to receive docetaxel when the patient's disease progresses; and that the patient may not be fit | No | TA712 | 07-Jul-21 | 05-Oct-21 |
| | | | dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed here ge the patient has progressive disease as part of the STAMPEDE trial (SRCTN78818544) and did not progress whilst on such treatment and the patient meets all the other criteria listed on this form gr the patient has metastatic hormone sensitive prostate cancer treated with abtracterone or abtracterone just enzalutamide as part of the STAMPEDE-1 trial and has not progressed whilst on such treatment and the patient meets all the other criteria listed on this form. Please mark below which of these 5 clinical scenarios applies to this patient: - the patient has not previously received any androgen receptor targeted agent - the patient has not previously received any androgen receptor targeted agent - the patient has not previously received any androgen receptor targeted agent - the patient commenced application which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed here - the patient commenced abjuraterone which had to be stopped because of dose-limiting toxicity in the clear absence of disease progression and the patient meets all the other criteria listed here - the patient tax treated with 2 years of ADT plus abtractrone with or without enzalutamide for high risk non-metastatic disease as part of the STAMPEDE trial and did not progress whilst on such treatment and the patient meets all the other criteria listed here - the patient has metastatic bromone sensitive prostate cancer treated with abtracterone plus enzalutamide as part of the STAMPEDE-1 trial and has not progressed whilst on such treatment and the patient meets all the other criteria listed on this form - Remains a metastatic hormone sensitive prostate cancer treated with abtracterone plus enzalutamide as part of the STAMPEDE-1 trial and has not progressed whilst on such treatment and the patient meets all the other criteria | | | | |

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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with enzalutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of ≥50 ng/mL | | | | |
| | | | 3. This patient has hormone-relapsed (castrate-resistant) metastatic prostate cancer. | | | | |
| | | | 4. The patient has no or only mild symptoms after androgen deprivation therapy has failed. | | | | |
| | | | 5. Chemotherapy is not yet indicated. | | | | |
| ENZ4 | Enzalutamide | Enzalutamide for the treatment of patients with hormone-relapsed (castrate- resistant) metastatic prostate cancer before chemotherapy is indicated where the following criteria have been met: | 6. One of the following applies to this patient as regards any previous use of 2nd generation receptor inhibitors (such as enzalutamide, darolutamide or apalutamide) or CYP17 enzyme inhibitors (such as abiraterone). Please enter below as to which scenario applies to this patient: - the patient has not been previously received any treatment with enzalutamide or darolutamide or apalutamide or abiraterone or - the patient has previously received abiraterone for this same pre-chemotherapy indication in hormone-relapsed (castrate-resistant) prostate cancer but it was stopped within 3 months of it starting due to dose-limiting toxicity and in the clear absence of disease progression | Yes | TA377 | 27-Jan-16 | 26-Apr-16 |
| | | | 7. The patient has an ECOG performance status (PS) of 0 or 1 or 2. | | | | |
| | | | 8. Enzalutamide is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. | | | | 1 |
| | | | 9. A formal medical review as to how enzalutamide is being tolerated and whether treatment with enzalutamide should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. | | | | 1 |
| | | | 10. Where a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID 19. | | | | |
| | | 11. Enzalutamide is to be otherwise used as set out in its Summary of Product Characteristics. | | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with enzalutamide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of 250 ng/mL. | | | | ļ |
| | | | 3. This patient has hormone-relapsed (castration-resistant) metastatic prostate cancer. | | | | |
| | | | 4. The patient has been treated with docetaxel-containing chemotherapy and has progressed during or following treatment. | | | | 1 |
| ENZ5 | Enzalutamide | resistant) metastatic prostate cancer with disease progression during or following treatment with docetaxel-containing chemotherapy where the following chemotherapy where the following | - the patient has not previously received any treatment with enzalutamide or darolutamide or apalutamide or abiraterone or - the patient has previously received abiraterone for this same post-chemotherapy indication in hormone-relapsed (castrate-resistant) prostate cancer but it was stopped within 3 months of it starting due to dose-limiting toxicity and | No | TA316 | 23-Jul-14 | 21-Oct-14 |
| | | criteria have been met: | 6. The patient has an ECOG performance status (PS) of 0 or 1 or 2. | | | | 1 |
| | | 7. Enzalutamide is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 8. A formal medical review as to how enzalutamide is being tolerated and whether treatment with enzalutamide should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. | 7. Enzalutamide is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. | | | | 1 |
| | | | 8. A formal medical review as to how enzalutamide is being tolerated and whether treatment with enzalutamide should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. | | | | ' |
| | | | 9. Where a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID 19. | | | | ' |
| | | | 10. Enzalutamide is to be otherwise used as set out in its Summary of Product Characteristics. | | | | 1 |

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| EPCI | Epcoritamab monotherapy | For the treatment of previously treated adult patients with diffuse large B-cell lymphoma who have received 2 or more lines of systemic therapy which have included polatuzumab vedotin was contraindicated where the following criteria have been met: | Links appellation is being made by with the first cycle of systems and cardiocarce theory will be precisived by a constant specialist specifically raised and accordated in the use of systems and cardiocarce (Links and California) and the constant of the constant specialists (accordated by the constant of the constant | No | TA954 | 06-Mar-24 | 04-Jun-24 |

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| ERIB1 | Eribulin | Eribulin for treating locally advanced or metastatic breast cancer after 2 or more chemotherapy regimens | 1. I confirm that an application has been made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. I confirm that the patient has advanced breast cancer 3. I confirm that the patient has has at least 2 prior chemotherapy regimens for advanced disease 4. I confirm the licensed dose and frequency of eribulin will be used. | Yes | TA423 | 21-Dec-16 | 21-Dec-16 |
| EVE1 | Everolimus | | 1. I confirm that this application is being made by and the first cycle of systemic anti-cancer therapy of everolimus with exemestane will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. I confirm that the patient has ER +ve, HER2 –ve metastatic breast cancer 3. I confirm that the patient has no symptomatic visceral disease 4. I confirm that everolimus will be given in combination with exemestane 5. I confirm that the patient has had previous treatment with a non-steroidal aromatase inhibitor 6. I confirm that the patient has had no previous treatment with exemestane for metastatic breast cancer 7. I confirm that the patient has received no more than one line of cytotoxic chemotherapy for the treatment of advanced breast cancer. 8. I confirm the licensed dose and frequency of everolimus will be used. | Yes | TA421 | 21-Dec-16 | 21-Dec-16 |
| EVES | Everolimus | Everolimus for advanced renal cell carcinoma after previous treatment | 1. I confirm that an application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. I confirm that the patient has biopsy proven renal cell carcinoma 3. I confirm that the patient has progressed during or after treatment with vascular endothelial growth factor targeted therapy 4. I confirm that the use of everolimus will be as per the Summary of Product Characteristics (SPC) | Yes | TA432 | 22-Feb-17 | 23-May-17 |
| EVE6 | Everolimus | The treatment of unresectable or metastatic neuroendocrine tumours of pancreatic origin with disease progression where all the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histopathologically proven well differentiated neuroendocrine tumour of pancreatic origin. 3. The patient has unresectable or metastatic disease. 4. The patient has exhibited disease progression in past 12 months. 5. The patient has a performance status of 0-1. 6. The patient has had no previous treatment with a mTOR inhibitor. 7. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve).* 8. Everolimus will otherwise be used as set out in its Summary of Product Characteristics (SPC). | Yes | TA449 | 13-May-17 | 26-Sep-17 |
| EVE7 | Everolimus | The treatment of unresectable or metastatic neuroendocrine tumours of gastrointestinal or lung origin with disease progression where all the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy 2. The patient has histopathologically proven well differentiated neuroendocrine tumour of gastrointestinal or lung origin 3. The patient has unresectable or metastatic disease 4. The patient has no history of and no active symptoms to suggest a functional tumour 5. The patient has a exhibited disease progression in past 12 months 6. The patient has a performance status of 0-1. | Yes | TA449 | 13-May-17 | 26-Sep-17 |

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| FED1 | Fedratinib | For the treatment of patients with myeloffbrooks previously treated with ruxolitinib where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with fedratinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient is an adult with a diagnosis of primary myelofibrosis (also known as chronic idiopathic myelofibrosis) or post polycythaemia vera myelofibrosis or post essential thrombocythaemia my | Yes | TA1018 | 20-Feb-25 | 18-Feb-25 |
| | | | 14. Fedratinib is to be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| FUT1 | Futibatinib | For the treatment of patients for locally advanced or metastatic cholanglocarcinoma which has a fibroblast growth factor receptor 2 gene fusion/rearrangement in patients with disease progression during or after previous systemic therapy where the following criteria have been met: | 1. This application for furbitatinib is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has a histologically or cytologically confirmed diagnosis of cholangiocarcinoma. Please also indicate below whether the cholangiocarcinoma is of intrahepatic origin: - the cholangiocarcinoma is of intrahepatic origin - the patient has been previously treated with 2 lines of systemic therapy or cholangiocarcinoma. - The patient has not been previously treated with 2 lines of systemic therapy or cholangiocarcinoma. - The patient has not been previously received any specifically FGFR2-targeted therapy - the pat | No | TA1005 | 11-Sep-24 | 12-Dec-24 |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with gemtuzumab ozogamicin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The prescribing clinician is fully aware of the potential for gemtuzumab ozogamicin inducing hepatotoxicity including veno-occlusive liver disease/sinusoidal obstruction syndrome 3. This patient has a confirmed diagnosis of CD33-positive acute myeloid leukaemia but does NOT have acute promyelocytic leukaemia | | | | Startes |
| | | | 4. The patient has previously untreated acute myeloid leukaemia 5. The patient is aged 15 years and over Note: there is a separate application form for those patients who are aged less than 15 years | | | | |
| GEM1 | Gemtuzumab ozogamicin | Gemtuzumab ozogamicin as part of Chemotherapy for previously untreated CD33 positive acute myeloid leukaemia in Datients AGED 15 YEARS AND OVER where | 6. This patient has had cytogenetics performed 7. The result of the cytogenetics test has shown that the patient has one of the following (please tick appropriate box): - favourable risk stratification according to the 2017 ELN risk stratification OR - intermediate risk stratification according to the 2017 ELN risk stratification OR - the result of the cytogenetics test was unsuccessful OR - the result of the cytogenetics test is awaited and there is a clinical need for urgent systemic therapy to be commenced. If this is the case, it is mandatory that gentuzumab ozogamicin will be discontinued as soon as cytogenetic results indicate adverse cytogenetics. Such discontinuation of gentuzumab ozogamicin may be before all of the 1st cycle of induction treatment has been administered. Ticking the 'Need for urgent treatment before cytogenetics known' box is confirmation that gentuzumab ozogamicin will be stopped as soon as adverse cytogenetics are known. | No | TA545 | 14-Nov-18 | 12-Feb-19 |
| | | the following criteria are met: | One process in an income inaction relation relation relation relation relation relation relation relation and option with the combination of daunorubicin and cytarabine (DA) regimen unless either the patient has been entered into the Optimise-FLT3 clinical trial (ISRCTN 34016918) in which case genturumab ozogamicin can also be given in combination with midostaurin (with either DA or FLAG-Ida chemotherapy) for patients with a FLT3 mutation according to the trial protocol or the patient has been entered into the MyechildO1 trial in which case genturumab ozogamicin can be given according to the trial protocol. Note: for patients entered into the VICTOR clinical trial, the dose and schedule of the daunorubicin plus cytarabine (DA) regimen used in combination with genturumab ozogamicin should be that specified in the current trial protocol. | | | | |
| | | | Note: For teenagers aged 215 years and young adults not entered into the Myechild01 trial, gemtuzumab ozogamicin can be combined with standard chemotherapy agents appropriate to the age of the patient. 10. The dose and schedule of administration of gemtuzumab ozogamicin will be given as in the Summary of Product Characteristics i.e. in the 1st cycle of induction chemotherapy [but not in the 2nd cycle of induction chemotherapy] and, if the patient has attained complete remission, in up to 2 cycles of consolidation chemotherapy) unless the patient has been entered in the Optimise-FLT3 or Myechild01 or VICTOR trials in which cases the trial doses and schedules of generizumab ozogamicin should be used. 11. Gemtuzumab ozogamicin is to be otherwise used as set out in its Summary of Product Characteristics | _ | | | |
| | | | 12. The use of gemtuzumab ozogamicin is exempt from the NHS England Treatment Break policy 1. An application has been made by and the first cycle of systemic anti-cancer therapy with gemtuzumab ozogamicin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The prescribing clinician is fully aware of the potential for gemtuzumab ozogamicin inducing hepatotoxicity including veno-occlusive liver disease/sinusoidal obstruction syndrome 3. The patient has a confirmed diagnosis of CD33-positive acute myeloid leukaemia but does NOT have acute promyelocytic leukaemia 4. The patient has previously untreated acute myeloid leukaemia 5. The patient is a child* and: | | | | |
| | | | - is post pubescent and less than 15 years of age - is pre pubescent and less than 15 years of age - is pre pubescent and less than 25 years of age - is pre pubescent and if not going into a clinical trial will receive gemtuzumab ozogamicin at the dosage described in the results of the gemtuzumab ozogamicin COG AAML0531trial in children and reported in J Clin Oncol 2014; 32: 3021-3032 doi: 10.1200/ICO.2014.55.3628 *note there is a separate Blutten form to be used for gemtuzumab ozogamicin in this indication in people aged 15 years and over. | | | | |
| GEM2 | | Gemtuzumab ozogamicin as part of chemotherapy for previously untreated | 6. This patient has had cytogenetics performed 7. The result of the cytogenetics test has shown that the patient has one of the following (please tick appropriate box): favourable risk stratification according to the 2017 ELM risk stratification OR intermediate risk stratification according to the 2017 ELM risk stratification OR | - | | | |
| GEWIZ | Gemtuzumab ozogamicin | CD33 positive acute myeloid leukaemia in CHILD patients AGED LESS THAN 15 YEARS where the following criteria are met: | the result of the cytogenetics test was unsuccessful OR the result of the cytogenetics test is awaited and there is a clinical need for urgent systemic therapy to be commenced. If this is the case, it is mandatory that gentuzumab ozogamicin will be discontinued as soon as cytogenetic results indicate adverse cytogenetics. Such discontinuation of gentuzumab ozogamicin may be before all of the 1st cycle of induction treatment has been administered. Ticking the 'Need for urgent treatment before cytogenetics known' box is confirmation that gentuzumab ozogamicin will be stopped as soon as adverse cytogenetics are known 8. The patient is fit for intensive induction chemotherapy | No | TA545 | 14-Nov-18 | 12-Feb-19 |
| | | | a. The patents is nit on mieraster mulocuron tremount removed by and administered in principal treatment centres. 10. The use of the gentuzumab ozogamicin will only be requested by and administered in principal treatment centres. 10. The use of the gentuzumab ozogamicin has been discussed at a multi-disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. | | | | |
| | | | 11. Gemtumumab ozogamicin will be used in combination with standard induction or intensification/consolidation therapy appropriate to the age of the patient. Note for patients entered into the Myechild01 trial gemtuzumab ozogamicin can be given according to the trial protocol. 2. Trust policy regarding unilcensed treatments has been followed as gemtuzumab ozogamicin is not licensed in this indication in children. 13. Gemtuzumab ozogamicin will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 13. Gentuzumao ozogamicin wili otnewise be used as set out in its Summary of Product Characteristics (SPC). 14. The use of gentuzumab ozogamicin is exempt from the NHS England Treatment Break policy | 1 | | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| GILT1 | Gilteritinib | For treating relapsed/refractory FLT3 mutation positive acute myeloid leukaemia in adults where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with gilteritinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a proven diagnosis of acute myeloid leukaemia. 3. The patient has a Pin-shike tyrosine kinase 3 (FLT3) mutation (internal tandem duplication (ITD) or tyrosine kinase domain (TKD)) as determined by a validated test. 4. The patient has relapsed/refractory FLT3 positive acute myeloid leukaemia. 5. The patient has not received previous systemic therapy with other FLT3 inhibitors (with the exception of sorafenib or midostaurin or quizartinib used in first-line therapy or in clinical trials in 1st line therapy). 6. The patient has an ECOG performance status (PS) of 0, 1 or 2. 7. Use of gilteritinib will be as monotherapy. 8. Gilteritinib will be continued until disease progression or unacceptable toxicity or the time at which the patient is considered to be cured or until the patient receives a haematopoietic stem cell transplant whichever occurs first. 9. The prescribing clinician understands that patients whose disease responds to gilteritinib and who then go on to have a haematopoietic stem cell transplant cannot restart gilteritinib as maintenance therapy after the transplant. This is as a consequence of the optimised NICE recommendation. Note: patients who receive a stem cell transplant for FLT3 ANL and who have not previously received treatment with gilteritinib cannot commence maintenance gilteritinib. Such patients can only receive gilteritinib if they relapse post-SCT. 10. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for differentiation syndrome consequent to gilteritinib administration. 11. When a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate | No | TA642 | 12-Aug-20 | 10-Nov-20 |

| | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| GLO1 Glofitamab monotherapy | For the treatment of previously treated adult patients with diffuse large 8-cell lymphoma who have received 2 or more lines of systemic therapy where the following criteria have been met: | Blueting Approval Criteria Li confirm that this application is being made by and the first cycle of systemic cardin cancer therapy with glittlanab monothrapy will be prescribed by a consultant specialist specifically trained and accessible in the use of systemic cardinal cancer therapy. Li confirm that the paper has a historigically confirmed disposals of difficult large and prescribed in the use of systemic cardinal specifically confirmed disposals of difficult large and prescribed by a consultant specialist specifically trained and accessible in the use of systemic cardinal specifically confirmed disposals of the specific specifical spec | drug/ | TA927 | NICE | baselin funding |

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| | | | 1. The application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has a confirmed histopathological diagnosis of mantle cell lymphoma | 1 | | | |
| | | 3. Either the patient has previously been treated with one prior line of rituximab-containing chemotherapy ONLY or the patient has received ≥2 lines of therapy as long as 2nd line therapy was commenced before January 2 time at which NICE issued its guidance restricting use to 2nd line therapy only. Please enter below which of these scenarios applies to this patient: 1 prior line of rituximab-containing chemotherapy or 22 lines of prior systemic therapy as long as 2nd line therapy was initiated before January 2018, the time at which NICE issued its guidance recommending use as 2nd line therapy only. NB. Patients treated with more than 1 line of prior therapy are not eligible for treatment with ibrutinib unless 2nd line therapy was commenced before January 2018. | - | | | | |
| IBR5 | Ibrutinib | systemic therapy or been treated with ≥2 prior lines if 2nd line therapy was initiated before NICE's recommendation in January | 4. The presence of relapsed/refractory mantle cell lymphoma with documented progression of disease during or following rituximab-containing 1st line chemotherapy or ≥2 lines of prior systemic therapy as long as 2nd line therapy was initiated before January 2018, the time at which NICE issued its guidance recommending use as 2nd line therapy only | Yes | TA502 | 31-Jan-18 | 01-May-18 |
| | | | 5. The patient has never received any B cell receptor therapies (ibrutinib or other Bruton's tyrosine kinase inhibitors) | 1 | | | |
| | | met: | 6. Ibrutinib is to be used as a single agent | | | | |
| | | | 7. Ibrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment | | | | |
| | | | 8. The patient's performance status is 0 or 1 or 2 | | | | |
| | | | 9. The patient is not on concurrent therapy with warfarin or CYP3A4/5 inhibitors | | | | |
| | | | 10. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve) | | | | |
| | | | 11. Ibrutinib will be otherwise used as set out in its Summary of Product Characteristics | | | | |
| | | | 1. This application for ibrutinib is being made by and the first cycle of this systemic anti-cancer therapy with ibrutinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). | | | | |
| | | | 3. The patient has been tested for 17p deletion and preferably for TP53 mutation as well and the results are positive for either 17p deletion or TP53 mutation or both. Please indicate the result of these tests below: - positive for 17p deletion and not tested for TP53 mutation or - positive for 17p deletion and negative for TP53 mutation or - negative for 17p deletion and positive for TP53 mutation or - positive for 17p deletion and positive for TP53 mutation or - positive for both 17p deletion and TP53 mutation. - TP53 mutation or - positive for both 17p deletion and TP53 mutation. | - | | | |
| | | | 5. The patient has not received any previous BTK inhibitor therapy for CLL/SLL unless 1st line acalabrutinib or 1st line zanubrutinib has had to be stopped as a consequence of dose-limiting toxicity and in the clear absence of disease | | | | |
| IBR9_v1.1 | Ibrutinib monotherapy | Ibrutinib monotherapy for the treatment of patients with chronic lymphatic leukaemia which has a 17p deletion or TP53 mutation where the following criteria have been met: | progression. Please mark which of the 3 scenarios below applies to this patient: - the patient has not received any previous BTK inhibitor therapy for CLL/SLL or - the patient previously commenced 1st line acalabrutinib and the acalabrutinib has had to be stopped solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression - the patient previously commenced 1st line zanubrutinib and the zanubrutinib has had to be stopped solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression | Yes | TA429 | 25-Jan-17 | 25-Apr-17 |
| | | | 6. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 7.Use of ibrutinib in this indication will be as monotherapy. | | | | |
| | | | 8. The prescribing clinician is aware that ibrutinib should not be administered concomitantly with warfarin or other vitamin K antagonists and that ibrutinib has clinically significant interactions with CYP3A4 inhibitors and inducers (see ibrutinib's Summary of Product Characteristics). | | | | |
| | | | 9. Ibrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. | 7 | | | |
| | | | 10. A formal medical review as to whether treatment with ibrutinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | 7 | | | |
| | | | 11. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. | | | | |
| | | | 12. Ibrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). | 1 | | | 1 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| IBR10_v1.2 | lbrutinib | | 1. This application for ibrutinib is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been previously diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been tested for 17p deletion and preferably for TP53 mutation and the results are as shown below: - negative for 17p deletion and not tested for TP53 mutation - negative for 17p deletion and not tested for TP53 mutation - negative for 17p deletion and not ested for TP53 mutation - negative for 17p deletion and positive for TP53 mutation - negative for 17p deletion and not ested for TP53 mutation - negative for 17p deletion and negative for TP53 mutation - positive for 17p deletion and negative for TP53 mutation - positive for 17p deletion and negative for TP53 mutation - positive for 17p deletion and positi | Yes | TA429 | 25-Jan-17 | 25-Apr-17 |
| | | 8. Use of ibrutinib in ti 9. The prescribing clini | 7. The patient has an ECOG performance status of 0 or 1 or 2. 8. Use of ibrutinib in this indication will be as monotherapy. 9. The prescribing clinician is aware that warfarin or other vitamin K antagonists should not be administered concomitantly with ibrutinib and that ibrutinib has clinically significant interactions with CYP3A4 inhibitors and inducers (see librutinib's Summary of Product Characteristics). | | | | |
| | | | 10. Ibrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. Note: Patients entered into the NIHR STATIC trial (NIHR ref: 52879) may be randomised to receive intermittent treatment as part of the trial protocol. 11. A formal medical review as to whether treatment with ibrutinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. 13. Ibrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). | - | | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| IBR11 | Ibrutinib in combination with venetoclax | For the 1st line treatment of previously untreated chronic lymphatic leukaemia where the following criteria have been met: | 1. This application for libruthiib in combination with venetociax is being made by and the first cycle of libruthiib plus venetociax will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anticancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia or small lymphocytic lymphoma. 3. The patient has been tested for 17p deletion and regative for TP53 mutation. Positive for 17p deletion and negative for TP53 mutation. Positive for 17p deletion and negative for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for 17p3 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for TP53 mutation. Positive for 17p deletion and positive for 17p3 mutation. Positive for 17p deletion and positive for 17p3 mutation. Positive for 17p deletion and positive for 17p3 mutation. Positive for 17p deletion and positive for 17p3 mutation. Positive for 1 | No | TA891 | 31-May-23 | 29-Aug-23 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| INO1 | Inotuzumab ozogamicin | The treatment of relapsed/refractory Philadelphia positive and Philadelphia negative B cell precursor acute lymphoblastic leukaemai in ADULT patients where all the following criteria are met: | 1. An application is being make by and the first option of systemic anti-cancer therapy with inotuzumab oxogamicin for each part of the treatment pathway will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the risk factors for inotuzumab oxogamicin indusing hepatotoxicity including veno-oxclusive liver disease/sinusoidal obstruction syndrome and that this risk rises as the number of cycles administered increases. 3. The patient has relapsed or refractory CD2-positive 8 cell precursor acute lymphoblastic leukaemia (ALL). Piliadelphia chromosome negative of the positive of ALL the patient has: - Philadelphia chromosome negative ALL - Philadelphia chromosome negative acute with intensive combination chemotherapy as initial treatment with or without subsequent salvage chemotherapy or blinatumomab. 5. The patient is an adult* - Noto: there is a sengrate Bluested form to be used for inotuzumab oxogamicin in this indication in children. 6. Inotuzumab is capamicin will only be requested by and administered in either bone marrow transplant centres or in major haematological centres that regularly treat patients with relapsed/refractory ALL and who have regular ALL multi-disciplinary team meeting and olose links with bone marrow transplant centres or in major haematological centres that regularly treat patients with relapsed/refractory ALL and who have regular ALL multi-disciplinary team meeting and olose links with bone marrow transplant centres or in major haematological centres that regularly treat patients with relapsed/refractory ALL and who have regular ALL multi-disciplinary team meeting and olose links with bone marrow transplant centres or in major haematological centres that regularly treat patients with relapsed/refractory ALL and who have regular ALL multi-discipli | No | TAS41 | 19-Sep-18 | 18-Dec-18 |
| INO2 | inotuzumab ozogamicin | The treatment of relapsed/refractory Philadelphia positive and negative B cell precursor acute lymphoblastic leukaemia in CHILD patients where all the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy with inotuzumab ozogamicin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The prescribing clinician is fully aware of the risk factors for inotuzumab ozogamicin inducing hepatotoxicity including veno-occlusive liver disease/sinusoidal obstruction syndrome and that this risk rises as the number of cycles administered increases 3. The patient has relapsed or refractory CD22-positive B cell precursor acute lymphoblastic leukaemia (ALL). Please tick appropriate box as to which type of ALL the patient has: **Philadelphia chronosome negative ALL or **Philadelphia chronosome negative ALL or **Philadelphia chronosome negative ALL in which case treatment with at least one second or third generation TKI must have also failed **A. The patient has been previously treated with intensive combination chemotherapy as initial treatment with or without subsequent salvage chemotherapy or blinatumomab 5. The patient has been previously treated with intensive combination chemotherapy as initial treatment with or without subsequent salvage chemotherapy or blinatumomab 5. The patient has been previously treated with intensive combination chemotherapy as initial treatment with or without subsequent salvage chemotherapy or blinatumomab 5. The patient has been previously treated with intensive combination in this indication in adults. **The publication of the properties of the inotuzumab ozogamicin will only be requested by and administered in principal treatment centres 7. The use of the inotuzumab ozogamicin will only be requested by and administered in principal treatment centres 7. The use of the inotuzumab ozogamicin will only be requested by and administered in principal treatment centres 9. The following properties of the inotuzumab ozogamicin will only be requested by an administered in principal treatment centres 9. The patient has a performance sta | - No | TAS41 | 19-Sep-18 | 18-Dec-18 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| W01_v1.0 | Ivosidenib monotherapy | For the treatment of patients with locally advanced or metastatic cholanglocarcinoma which has an isocitrate dehydrogenase-1 (IDH1) R132 mutation in patients with disease progression during or after previous systemic therapy and where the following criteria have been met: | 1. This application for ivosidenib is being made by and the first cycle of systemic anti-cancer therapy with ivosidenib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically or cytologically confirmed diagnosis of cholangiocarcinoma. Please also indicate below whether the cholangiocarcinoma is of intra-hepatic origin or the cholangiocarcinoma is of intra-hepatic origin or the cholangiocarcinoma is of extra-hepatic origin or the cholangiocarcinoma is of extra-hepatic origin or the cholangiocarcinoma has been tested for isocitrate dehydrogenase-1 (IDH1) R132 mutation with a validated test and the result is positive . 4. The patient has been previously treated with systemic therapy for cholangiocarcinoma and the disease has progressed during or after such therapy. Such systemic therapy could have been in the adjuvant or neoadjuvant or advanced disease settings. Please also indicate whether the patient has received 1 or 22 lines of systemic therapy for cholangiocarcinoma or -the patient has been previously treated with 1 line of systemic therapy for cholangiocarcinoma or -the patient has been previously treated with 1 line of systemic therapy for cholangiocarcinoma or -the patient has been previously treated with 1 line of systemic therapy for cholangiocarcinoma or -the patient has been previously treated with 1 line of systemic therapy for cholangiocarcinoma or -the patient has no known brain metastases or if the patient has brain metastases or if the patient choice to discontinue treatment, whichever is the sooner. 5. The patient will be treated until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner. 5. The patient will be treated until loss of clinical benefit or excessive toxicity | No | TA948 | 31-Jan-24 | 30-Apr-24 |

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| IVO2_v1.0 | Ivosidenib in combination with azacitidine | For newly diagnosed and untreated adult acute myeloid leukaemia with an isocitrate dehydrogenease-1 (UH1) R132 mutation in patients who are not eligible for standard induction chemotherapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with vioidenib plus azacitidine will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. The patients has a known Dist 212 millions. The patients has been been been marrow blast count: - de row AML. - de row AML. - de row AML. - secondary AML. - The patient has the most secent bone marrow blast count: - 20% to - 30% blasts - 30% to - 50% blasts - 30% to - 50% blasts - 30% to - 50% blasts - The patient has the most secent bone marrow blast count: - 20% or more blasts - The patient has the most secent bone marrow blast count: - 30% to - 50% blasts - 30% to - 50% blasts - The patient has the most secent bone marrow blast count: - 30% to - 50% blasts - The patient has been been been been blast of the patient is unsuitable for intensive chemotherapy: - Intensical count has been blast b | Yes | TA979 | 05-Jun-24 | 06-Sep-24 |

v1.365

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with isazomib in combination with lenalidomide and dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has an established diagnosis of multiple myeloma. 3. The prescribing clinician understands that this combination of isazomib, lenalidomide and dexamethasone in this indication is not funded for amyloidosis patients (with the exception of patients with a proven diagnosis of progressive myeloma and who also have an associated diagnosis of amyloidosis) and that NH5 funding for isazomib is only for the specific myeloma indication recommended by NICE. Please indicate below the appropriate status for this patient: - this patient does not have a diagnosis of primary amyloidosis or - this patient does not have a diagnosis of primary amyloidosis or - this patient has a proven diagnosis of progressive myeloma and also has an associated diagnosis of amyloidosis and this isazomib combination is being prescribed for the myeloma Note: for primary amyloidosis patients requiring systemic therapies, NHSE does fund other treatments already in routine commissioning for myeloma. NHSE does not fund this isazomib combination in this indication for patients with amyloidosis unless they have a proven diagnosis of progressive myeloma and also have an associated diagnosis of amyloidosis. - The patient has a proven diagnosis of progressive myeloma and also have an associated diagnosis of amyloidosis unless they have a proven diagnosis of progressive myeloma and also have an associated diagnosis of amyloidosis unless they have a proven diagnosis of progressive myeloma and also have an associated diagnosis of amyloidosis unless they have a proven diagnosis of progressive myeloma and also have an associated diagnosis of amyloidosis unless they have a proven diagnosis of progressive myeloma and also have an associated diagnosis of amyloidosis u | | | | |
| IXA1_v1.1 | hzazomib with lenalidomide and dexamethasone | | 5. The patient's disease is neither refractory to previous proteasome inhibitor-based nor to lenalidomide-based treatment at any line of therapy (in this context, refractory disease is defined as disease progression on treatment or disease progression within 60 days of the last dose of a proteasome inhibitor or lenalidomide). 6. The patient has either been refractory to a row row lines of therapy or has responded and relapsed after each line of therapy. Please indicate which scenario applies: 1. The prior treatment starts in respect of previous lenalidomide therapy and has never been refractory to any line of therapy. 2. The prior treatment starts in respect of previous lenalidomide therapy: 2. Patient is treatment naive to lenalidomide 2. Patient received lenalidomide as part of 12 full into therapy and was not refractory to that lenalidomide-based treatment 2. Patient received lenalidomide as part of 27 dol line therapy and was not refractory to that lenalidomide-based treatment 3. The patient received inalidomide as part of 37 dil line therapy and was not refractory to that lenalidomide-based treatment 3. The patient received inalidomide as part of 37 dil line therapy and was not refractory to that lenalidomide-based treatment 3. The patient has been treated with a previous sutologous or aliogenic stem cell transplant or not. Please indicate which scenario applies: 2. Patient has NOT been treated with a previous stem cell transplant 3. The patient has been treated with a previous stem cell transplant 3. The patient has been treated with a previous stem cell transplant 3. The patient has been treated with a previous stem cell transplant 3. The patient has been treated to the previous tem cell transplant 3. The patient has been treated to the previous tem cell transplant 4. Discoministic only to be used in combination with lenalidomide and dexamethasone* 3. The patient has followed and dexamethasone has been treated with a previous stem cell transplant 4. Discoministic of the treatment criter | Yes | TA870 | 22-Feb-23 | 23-May-23 |
| | | | 11. Ixazomib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner *Note: the combination of ixazomib, lenalidomide and devamethasone is not funded as maintenance therapy post-transplant. Therefore, if a patient on this treatment subsequently proceeds to transplantation, treatment with any of the component parts of this combination cannot be resumed post-transplant. 12. The performance status of the patient is 0 or 1 or 2. 13. Londfirm that where a treatment break of more than 6 weeks beyond the expected cycle length is needed, a treatment break approval form will be completed to restart treatment. 14. Ixazomib is to be continued until disease progression or unacceptable toxic transplant. Therefore, if a patient on this treatment subsequently proceeds to transplantation, treatment with any of the component part of the patient is 0 or 1 or 2. 14. Ixazomib is to be continued until disease progression or unacceptable toxic transplant. 15. The performance status of the patient is 0 or 1 or 2. 16. London in the patient is 0 or 1 or 2. 17. London in the patient is 0 or 1 or 2. 18. London in the patient is 0 or 1 or 2. 19. London in the performance status of the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the performance status of the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. London in the patient is 0 or 1 or 2. 19. | | | | |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with lenalidomide in combination with dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a confirmed diagnosis of multiple myeloma. 3. The patient is ineligible for stem cell transplantation 4. The patient has either a contraindication to being commenced on treatment with 1st line thalidomide-containing chemotherapy or has commenced treatment with thalidomide-containing treatment and toxicity has forced its | - | | | |
| LEN1 | Lenalidomide LEN1 in combination with dexamethasone | to with thildomide is contraindicated or who with thildomide is contraindicated or who with thildomide is contraindicated or who will be a soft of the | No | TA587 | 26-Jun-19 | 24-Sep-19 | |
| | | | | | | | |
| | | | 8. Lenalidomide plus dexamethasone is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 9. A formal medical review as to whether treatment with lenalidomide in combination with dexamethasone continues or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 10. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). 11. Lenalidomide will be otherwise used as set out in its Summary of Product Characteristics. | | | | |
| | | The 2nd line treatment in transplant | 1. This application is made by and the first cycle of systemic anti-cancer therapy with lenalidomide in combination with dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a confirmed diagnosis of multiple myeloma. 3. The patient is ineligible for stem cell transplantation 4. The patient has been treated with a 1st line regimen which contained bortezomib. 5. The patient has received 1 and no more than 1 prior line of treatment and that the numbering of a line of treatment is in accordance with the International Myeloma Workshop Consensus recommendations for the uniform reporting of clinical trais (http://doi.org/10.1182/blood-2010-10-299487). A line of therapy is defined as one or more cycles of a planned treatment program. This may consist of one or more planned cycles of single-agent therapy or combination therapy, as well as a sequence of treatments administered in a planned manner (lie induction chemotherapy/chemotherapies when followed by stem cell transplantation then maintenance is considered to be 1 line of therapy is a new for stem cell transplantation to the maintenance of the exception to this being the need to attain a sufficient response for stem cell transplantation to proceed. A new line of therapy also starts when a planned period of observation of therapy is interrupted by a need for additional treatment for the disease. | | | | |
| LEN2 | Lenalidomide in combination with dexamethasone | ineligible patients with multiple myeloma previously freated with a 1st line bortezombol that some the than the standard of th | Please tick one of the boxes below: - performance status 0 or - performance status 1 or - performance status 1 or - performance status 1 or - performance status 2 7. The patient has had no previous therapy with lenalidomide. 8. Lenalidomide is only to be used in combination with dexamethasone and that it is not to be used in combination with any other agents. | No No | TA586 | 26-Jun-19 | 24-Sep-19 |
| | | | 11. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). 12. Lenalidomide will be otherwise used as set out in its Summary of Product Characteristics. | | | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with lenalidomide in combination with dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | The patient has a confirmed diagnosis of multiple myeloma. The patient is ineligible for stem cell transplantation | - | | | |
| | | | A. The patient has received at least 2 prior lines of treatment and that the numbering of a line of treatment is in accordance with the International Myeloma Workshop Consensus recommendations for the uniform reporting of clinical trials (http://doi.org/10.1182/blood-2010-10-299487). A line of therapy is defined as one or more cycles of a planned treatment program. This may consist of one or more planned cycles of single-agent therapy or combination therapy, as well as a sequence of treatments administered in a planned manner (le induction chemotherapy) chemotherapies when followed by stem cell transplantation then maintenance is considered to be 1 line of therapy). A new line of therapy starts when a planned course of therapy is modified to include other treatment agents (alone or in containt and is disease progression, relapse to roxicity, the exception to this belief to neclude other and the surface of the program of the program of the program. The program of the | | | | |
| LEN3 | Lenalidomide in combination with dexamethasone | The 3rd or later line of treatment in transplant ineligible patients with multiple myeloma previously treated with at least 2 prior regimens where the following criteria are met: | 5. The patient is of ECOG performance status 0 or 1 or 2. Please tick one of the boxes below: - performance status 0 or - performance status 1 or - performance status 1 or | No | | 18-Jun-09 | 16-Sep-09 |
| | | Citteria are met. | 6. The patient has had no previous therapy with lenalidomide. | - | | | |
| | | | 7. Lenalidomide is to be used in combination with either dexamethasone or dexamethasone plus cyclophosphamide and that it is not to be used in combination with any other agents unless accompanied by a separate and specific blueteq treatment criteria form. If cyclophosphamide is used in combination with lenalidomide and dexamethasone, the cyclophosphamide must be initiated with the first cycle of lenalidomide plus dexamethasone and not as a result of disease progression whilst on lenalidomide and dexamethasone. | | TA171 | | |
| | | | 8. Lenalidomide plus dexamethasone is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. | | | | |
| | | | 9. A formal medical review as to whether treatment with lenalidomide in combination with dexamethasone continues or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | | | | |
| | | | 10. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). | - | | | |
| | | | 11. Lenalidomide will be otherwise used as set out in its Summary of Product Characteristics. | | | | |
| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with lenalidomide will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has a confirmed diagnosis of transfusion-dependent anaemia due to low- or intermediate-1-risk myelodysplastic syndromes (MDS) associated with an isolated deletion 5q cytogenetic abnormality | - | | | |
| | | | 3. The other therapeutic options (e.g. best supportive care including regular red blood cell transfusions) are insufficient or inadequate. | 1 | | | |
| | | | 4. When starting lenalidomide the ANC is greater than (>) 0.5 x 10^9/L and/or platelet counts greater than (>) 25 x 10^9/L. | | | | |
| | | The treatment of myelodysplastic | 5. The patient is of ECOG performance status 0 or 1 or 2. Please tick one of the boxes below: - performance status 0 or | - | | | |
| LEN4 | Lenalidomide | syndromes associated with an isolated deletion 5q cytogenetic abnormality | - performance status 1 or - performance status 2 | No | TA322 | 24-Sep-14 | 23-Dec-14 |
| | | where the following criteria are met: | 6. The patient has had no previous therapy with lenalidomide. | - | | | |
| | | | 7. Lenalidomide is only to be used as a single agent at a starting dose of 10mg daily as per the summary of product characteristics | - | | | |
| | | | B. Lenalidomide is to be discontinued if no response after 4 cycles. If patients are responding after 4 cycles, lenalidomide will be continued until loss of response (progression of MDS or need for RBC transfusion) or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. | - | | | ļ |
| 1 | | | 9. A formal medical review as to whether treatment with lenalidomide continues or not will be scheduled to occur at least by the end of the first 4 cycles of treatment. | 1 | | | ' |
| | | | 10. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). | 1 | | | 1 ' |
| | | | 11. Lenalidomide will be otherwise used as set out in its Summary of Product Characteristics. | 1 | | |] ' |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with lenalidomide in combination with rituximab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | Started |
| | | | 2. The patient is an adult and has a histological diagnosis of follicular lymphoma of grades 1-3. 3. The patient has been previously treated with at least 1 prior systemic therapy for follicular lymphoma and now requires further systemic treatment. For patients who have received riturisma or obinuturusmab, please mark below as to whether the patient has disease that is anti-CD20 antibody sensitive or resistant: - Anti-CD20 antibody sensitive i.e. responded to the last anti-CD20 antibody-containing regimen and had progressive disease more than 6 months after completion of that anti-CD20 antibody-containing regimen - Anti-CD20 antibody -resistant i.e. failed to respond to the last anti-CD20 antibody-containing regimen or had progressive disease within 6 months of completion of that anti-CD20 antibody-containing regimen | | | | |
| | | | 4. The patient is of ECOG performance status 0 or 1 or 2. 5. The patient has had no previous therapy with lenalidomide. | | | | |
| LEN5 | Lenalidomide in combination with rituximab | For previously treated follicular lymphoma (grades 1-3a) where all the following criteria have been met: | 6. The patient will be treated with a maximum of 12 4-weekly cycles of lenalidomide. 7. The rituximab schedule of administration of 375mg/m2 given intravenously (IV) on days 1, 8, 15 and 22 in cycle 1 and then either 375mg/m2 given intravenously (IV) or 1400mg given subcutaneously (SC) on D1 only in cycles 2-5 will be used | No | TA627 | 07-Apr-20 | 06-Jul-20 |
| | TRUMINAD | nave been met. | 8. Lenalidomide is only to be used in combination with rituximab and that it is not to be used in combination with any other agents. Note: If rituximab has to be discontinued for toxicity, lenalidomide can be continued up to the maximum of 12 cycles. | | | | |
| | | | 9. Prior to cycle 1 the patient will receive tumour lysis syndrome prophylaxis (allopurinol, rasburicase or equivalent as per institutional guideline) and that the patient will be counselled as to be well orally hydrated during the 1st week of the 1st cycle or longer if clinically indicated. 10. The patient will have routine biochemistry tests performed weekly during cycle 1 and as clinically indicated and these results will be reviewed on day of testing to check for tumour lysis syndrome and its consequences. | | | | |
| | | | 12. The patient will be treated for any Tumour Flare Reaction as set out in the Summary of Product Characteristics (SmPC) for lenalidomide. 12. A formal medical review as to whether treatment with lenalidomide in combination with rituximab should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | | | | |
| | | | 13. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). 14. Lenalidomide and rituximab will be otherwise used as set out in their Summary of Product Characteristics (SmPC). | | | | |
| LEN6_v1.3 | Lenalidomide | Lenalidomide monotherapy as maintenance treatment in newly diagnosed patients with multiple myeloma who have undergone autologous stem cell transplantation where the following criteria have been met: | 1. This application for maintenance lenalidomide is being made by and the first cycle of systemic anti-cancer therapy with maintenance lenalidomide monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has newly diagnosed multiple myeloma. 3. The patient has recently undergone autologous stem cell transplantation. 4. The patient has had an adequate heamatological recovery following autologous stem cell transplantation. 5. Just prior to this application the patient has been tested for and has no evidence of disease progression since the transplantation was done. 6. The prescribing clinician understands that maintenance lenalidomide is recommended to start at about day 100 after stem cell transplantation. Please enter in the box below the number of days since stem cell transplantation: 7. The patient has had no previous therapy with lenalidomide unless the patient has been previously treated with 1st line lenalidomide allowed for transplant eligible patients via the interim treatment change options available during the coronavirus pandemic (blueteq form LENIACQ will previously) have been completed) or if the patient has been receiving NHS approved free of charge supply of maintenance lenalidomide as part of the NHR RADAR trial and whilst still in remission has chosen to exit the trial or the patient chose to self-fund "top-up" treatment with lenalidomide maintenance lenalidomide as part of the NHR RADAR trial and whilst still in remission has chosen to exit the trial or the patient has been receiving NHS approved free of charge supply of maintenance lenalidomide as part of the NHR ADAR trial and whilst still in remission has chosen to exit the trial or - the patient has been previously treated with 1st line lenalidomide (only in combination with dexamethasone) allowed for transplant eligible patients via the interim cancer treatment options available during the coronavirus pandemic (blueten form LENIACQ will | No | TA680 | 03-Mar-21 | 01-Jun-21 |
| | | | 8. The patient has an ECOG performance status of 0 or 1 or 2. 9. The patient will start maintenance lenalidomide at a dosing schedule of 10mg daily given on days 1-21 of a 28-day cycle and that any dose delays and reductions will be according to the Myeloma XI protocol version 9.0 (dated 2 November 2017). Note: this dosing schedule is not the licensed one as set out in the lenalidomide Summary of Product Characteristics but is the one on which NICE assessed the clinical and cost effectiveness of maintenance lenalidomide. Note: the licensed dosing schedule of maintenance lenalidomide is not to be used. | | | | |
| | | | 10. My hospital Trust's governance policy regarding the use of unlicensed treatments has been followed as I understand that the above Myeloma XI dosing schedule of maintenance lenalidomide is unlicensed. 11. Lenalidomide is only to be used as monotherapy and that it is not to be used in combination with any other agents. | | | | |
| | | | 12. Lenalidomide is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 13. A first formal medical review as to whether treatment with maintenance lenalidomide monotherapy continues or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 14. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment. | | | | |
| | | | 15. Lenalidomide will be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| LNV1 | Lenvatinib with everolimus | The treatment of previously treated advanced renal cell carcinoma | 1. The application has been made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has a confirmed histological diagnosis of renal cell carcinoma with a clear cell component Note: papillary, chromophobe and Xp11 translocation sub types can be treated as per clear cell pathway 3. The patient has either metastatic disease or inoperable locally advanced disease 4. The patient has previously received only 1 vascular endothelial growth factor (VEGF)-targeted systemic therapy for advanced/metastatic renal cancer* 5. The patient has progressed on previous treatment or within 6 months of discontinuing previous treatment 6. The patient has an ECOG performance status of either 0 or 1* *Patients with a performance status of 2 or more are not eligible for lenvatinib with everolimus 7. The patient has received no previous treatment with either lenvatinib or everolimus 8. The patient has no brain metastases or, if the patient has brain metastases, then these have been treated and are symptomatically stable 9. Lenvatinib with everolimus will be continued until loss of clinical benefit or unacceptable toxicity or patient choice to stop treatment 10. If unacceptable toxicity occurs, the daily doses of lenvatinib and, if necessary, everolimus are to be modified as needed according to the dose/management plan as set out in section 4.2 of the Summary of Product Characteristics for lenvatinib (Kisplyx) 11. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve) 12. Lenvatinib (Kisplyx) and everolimus are to be otherwise used as set out in their Summaries of Product Characteristics | No | TA498 | 24-Jan-18 | 24-Apr-18 |
| LNV2 | Lenvatinib | The treatment of differentiated thyroid cancer after radioactive lodine where all the following criteria are met: | 1. This application is made by and the first cycle of systemic anti-cancer therapy with lenvatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. This patient has a confirmed histological diagnosis of differentiated thyroid carcinoma (papillary or follicular or Hurtle cell type) 3. The patient has either metastatic disease or inoperable locally advanced disease 4. The disease is refractory to radioactive lodine 5. The disease is progressive and is either symptomatic or imminently likely to become symptomatic 6. The patient is treatment naïve to both lenvatinib and sorafenib unless either: a) previously enrolled in the company's lenvatinib compassionate access scheme and all other NHS England treatment criteria are fulfilled in if treated with previous sorafenib, lenvatinib will only be accepted for NHS funding if the patient has had to discontinue sorafenib according to the conditions set out in in) below or b) the patient has had to discontinue sorafenib within 3 months of starting sorafenib because of toxicity (ie there is sorafenib toxicity which cannot be managed by dose delay or dose modification) and there has been no disease progression whilst on sorafenib Note: Sequential use of lenvatinib and then sorafenib is only funded if the patient has to discontinue lenvatinib because of intolerance within 3 months of its start and if the disease has not progressed whilst the patient is on lenvatinib. The use of lenvatinib after disease progression on or after sorafenib is not funded and vice versa. 7. The patient has an ECOG performance status of 0 or 1 or 2 8. Lenvatinib is to be continued as long as clinical benefit is observed or until there is unacceptable toxicity or patient choice to stop treatment 9. A formal medical review as to whether treatment with lenvatinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment 10. No treatment breaks of more than 6 weeks beyond | No | TAS3S | 08-Aug-18 | 06-Nov-18 |

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| LNV3 | Lenvatinib | Treatment of Child-Pugh A locally advanced or metastatic hepatocellular carcinoma where the following criteria are met: | 1. This application has been made by and the first cycle of systemic anti-cancer therapy with lenvatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. One of the following applies to the patient, either: - option 1 in which the patient has a confirmed histological diagnosis of hepatocellular carcinoma (HCC) or - option 2 in which a biopys is deemed to be very high risk or technically not feasible in the patient and the criteria below are also all met: a. the decision not to biopsy has been made and documented by a specialist HCC multi-disciplinary team meeting b. the tumour meets the non-invasive diagnostic criteria of HCC' c. data is submitted as part of the ongoing "Systemic Therapy Audit, previously known as the Sorafenib Audit 2". It is expected that option 2 will only apply in exceptional circumstances and it should be noted that audit of non-biopsy rates will be reviewed regularly. *EASL-EORTC Clinical Practice Guidelines: Management, Journal of Hepatology 2012 vol 56 p508-943. Non-invasive criteria can only be applied to cirribitic patients and are based on imaging techniques obtained by 4-phase multidetector CT scan or dynamic contrast-enhanced MRI. Diagnosis should be based on the identification of the typical halimark of HCC (hypervascular in the arterial phase with washout in the portal venous or delayed phases). While one imaging technique is required for nodules beyond tarm in diameter, a more conservative approach with 2 techniques is recommended in suboptimal settings. 3. The patient has either metastatic disease or locally advanced disease that is ineligible for or failed surgical or loco-regional therapies 4. Either: the patient has not received any previous systemic therapy for hepatocellular carcinoma (option 1) or the patient has not received any previous systemic therapy for hepatocellular carcinoma (option 1) or the patient has not received any previous systemic therapy for hepatocellular carcinoma | No | TA551 | 19-Dec-18 | 19-Mar-19 |

| 1. This application is boting needed year of the first sycked or systemic and concentration of immunities by a consolutation secolatist specifically branched and concentrated in the sure of systemic and concentration of the system of the management of an other temperature of an other systems of the system of the management of an other systems of the system of the management of an other systems of the system of the management of an other systems of the system of the management of an other systems of the systems | Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| Note: If lenvatinib is permanently discontinued on account of toxicity, treatment with pembrolizumab can be continued as monotherapy as long as there is no evidence of progressive disease and the patient has not already completed 2 years of treatment with pembrolizumab until loss of clinical benefit or excessive toxicity or withdrawal of patient consent or completion of a total treatment duration of 2 years*, whichever occurs first. 10. The patient is to be treated with pembrolizumab until loss of clinical benefit or excessive toxicity or withdrawal of patient consent or completion of a total treatment duration of 2 years*, whichever occurs first. 2 years treatment is defined as a maximum of 35 x 3-weekly cycles or the equivalent number of 6-weekly cycles. Note: if pembrolizumab is permanently discontinued on account of toxicity, treatment with lenvatinib can be continued as monotherapy as long as there is no evidence of progressive disease. 11. A formal medical review to assess the tolerability of treatment with lenvatinib plus pembrolizumab will be scheduled to occur at least by the start of the 3rd 3-weekly cycle or 2nd 6-weekly cycle of treatment and thereafter on a regular basis. 12. Treatment breaks of up to 12 weeks beyond the expected 3- or 6-weekly cycle length are allowed but solely to allow any toxicities to settle. 13. If the disease progresses on the pembrolizumab and lenvatinib combination and further systemic therapy is appropriate, the next line of treatment will be chosen from those options which are routinely commissioned ie for the next line of systemic therapy is appropriate, the next line of treatment will be chosen from those options which are routinely commissioned and line options of cabozantinib or axitinib or | | Lenvatinib in combination with | Lenvatinib in combination with pembrolizumab for use in treatment-naïve patients with intermediate or poor risk advanced renal cell carcinoma for whom treatment with nivolumab plus ipilimumab would otherwise be suitable where the | This application is being made by and the first cycle of systemic and cancer through with the combination of lamps and combinations and provided the combination of lamps and combinations. All years of the management of and the treatment modifications that may be required for immune-related adverse treatments. As indicated below. The patients have mentionable locally adverself or immune-related adverse reactions. In patients as unconscipations, herefalls, with totality and other immune-related adverse reactions due to develope in the fact cancerner [ECQ] which has either a clear cell component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of the types of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a component or is one of RCC as indicated below. Float and a comp | drug/ indication | | NICE Guidance | baseline |

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| | | | 1. I confirm that this application is made by and the first cycle of systemic anti-cancer therapy with liposomal cytarabine and daunorubicin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | The treatment of adults with newly diagnosed acute myeloid leukaemia (AML) | 2. This patient is an adult and has a confirmed diagnosis of acute myeloid leukaemia with one of the following types: - therapy-related AML (t-AML) with a documented history of prior cytotoxic therapy or ionising radiotherapy for an unrelated disease or - chronic myelomonocytic leukaemia AML (CMMoL AML) with a documented history of CMMoL prior to transformation to AML or - myelodysplasia AML (MDS AML) with a documented history of MDS prior to transformation to AML or - de novo AML with karyotypic changes characteristic of MDS. | | | | |
| LCD1 | Liposomal cytarabine and daunorubicin | that is secondary to therapy or myelodysplasia or chronic myelomonocytic leukaemia where the following criteria are | 3. I confirm that the patient is newly diagnosed with one of the above types of AML and has not received any chemotherapy for this AML. 4. I confirm that the patient has an ECOG performance score of 0, 1 or 2. | No | TA552 19-Dec-18 | 19-Dec-18 | 19-Mar-19 |
| | | met: | 5. I confirm that the patient is fit for induction chemotherapy with liposomal cytarabine and daunorubicin. | 1 | | | |
| | | | 6. I confirm that the patient will be treated with liposomal cytarabine and daunorubicin with the doses and schedules for induction chemotherapy as outlined in the Summary of Product Characteristics of liposomal cytarabine and daunorubicin. | | | | |
| | | | 7. I note that the use of liposomal cytarabine and daunorubicin is exempt from the NHS England Treatment Break policy | 1 | | | |
| | | | 8. I confirm that liposomal cytarabine and daunorubicin is to be otherwise used as set out in its Summary of Product Characteristics | | | | |

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| LON1_v1.0 | Loncastuximab tesirine monotherapy | For the further treatment of adult patients with diffuse large B-cell lymphoma or high grade B-cell lymphoma who have received previous treatment with 2 or more lines of systemic therapy (which have included polaturumab vedotin unless the use of polaturumab vedotin was contra-indicated) and in addition are not candidates for any future CAR Teell therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic and cancer through control transport of the control | No | TA947 | 31-Jan-24 | 30-Apr-24 |

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| | | | 1. This application for lorlatinib is being made by and the first cycle of systemic anti-cancer therapy with lorlatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a locally advanced or metastatic non-small cell lung cancer. | | | | |
| | | | 2. The patient has a histologically or cytologically confirmed diagnosis of non-small cell lung cancer that carries an anaplastic lymphoma kinase (ALK) rearrangement based on a validated test. | | | | |
| | | For anaplastic lymphoma kinase positive advanced non-small-cell lung cancer | 4. The only TKI treatment that the patient has progressed on is 1st line alectinib or 1st line brigatinib or 1st line ceritinib or 1st line crizotinib followed by one other second generation ALK tyrosine kinase therapy (brigatinib or ceritinib) or after disease progression during treatment with adjuvant alectinib or within 6 months of completion of adjuvant alectinib. Please tick appropriately below as to which type of previous NHS England-commissioned treatment the patient has progressed on: - 1st line alectinib or - 1st line alectinib or | | | | |
| | | previously treated with 1st line alectinib or 1st line brigatinib or 1st line ceritinib or 1st | - 1st line ceritinib or - 1-st line ceritinib or - 1-st line ceritinib or - 1-st line critinib followed by either brigatinib or ceritinib | | | | |
| LOR1 | Lorlatinib | line crizotinib followed by a 2nd line ALK tyrosine kinase inhibitor therapy (brigatinib | - after disease progression during treatment with adjuvant alectinib - after disease progression within 6 months of completion of adjuvant alectinib | No | TA628 | 13-May-20 | 11-Aug-20 |
| | | or ceritinib) or after disease progression | 5. The patient has not been previously treated with loriatinib unless loriatinib has been received as part of any compassionate use scheme and the patient meets all the other criteria set out here. | | | | |
| | o | during adjuvant alectinib or within 6 months of completion of adjuvant alectinib where | 6. Lorlatinib will be used only as monotherapy. | | | | |
| | | the following criteria have been met: | Oc. Contains with the sain ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 8. The patient either has no brain metastases or, if the patient has brain metastases, the patient is symptomatically stable prior to starting loriatinib. | | | | |
| | | | 9. The patient will be treated with loriatinib until loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment, whichever is the sooner. | | | | |
| | | | 2. The patient will be treated with foreign until order to a command belief to the excessive doubt, you patient know or doubt provided the source of the excessive doubt, you patient know or doubt provided the excessive doubt, you patient know or doubt provided the excessive doubt. 10. The prescribing clinician understands the needs for regular monotoring of serum cholesterol and triglycerides before and during therapy with forfaithib. | | | | |
| | | | | | | | |
| | | | 11. A formal medical review as to whether treatment with lorlatinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | | | | |
| | | | 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment. 13. Iordatinib will be otherwise used as set out in its Summary of Product Characteristics. | | | | |
| | | | 13. Units application is made by a consultant oncologist who is specifically trained and accredited in the use of systemic anti-cancer therapy and who is a core member of the relevant Neuroendocrine Carcinoma Multi-Disciplinary Team (MDT) | | | | |
| | | | 2. The Neuroendocrine Carcinoma MDT has confirmed the arrangements by which only persons authorised to handle radiopharmaceuticals (such as Jutetium oxodotreotide) do so in authorised clinical settings and after evaluation of the patient by an appropriately trained and accredited physician | | | | |
| | | | 3. The patient has a histologically documented, well differentiated neuroendocrine carcinoma of the gastrointestinal tract or pancreas Note: patients with primary bronchial neuroendocrine carcinomas are not eligible for treatment with lutetium oxodotreotide | | | | |
| | | | 4. The patient's disease is either unresectable or metastatic | | | | |
| | | Lutetium oxodotreotide for unresectable or metastatic, progressive, well | 5. The patient's disease is somatostatin receptor positive on imaging (on PET scanning but otherwise on scintigraphy if PET scanning not possible) and this imaging confirms overexpression of somatostatin receptors in the tumour | | | | |
| | | differentiated and somatostatin receptor | tissue with the tumour uptake at least as high as normal liver uptake (tumour uptake grade score ≥ 2) | | | | |
| LUT1 | Lutetium oxodotreotide | positive gastroenteropancreatic | 6. There has been recent demonstration in this patient of disease progression on CT or MR imaging over the course of a maximum period of 3 years | No | TA539 | 29-Aug-18 | 27-Nov-18 |
| | | neuroendocrine carcinoma where all the | 7. The patient has an ECOG performance status (PS) score of 0 or 1 or 2 | | | | |
| | | following criteria are met: | 8. The patient has not received prior treatment with Jutetium oxodotreotide | | | | |
| | | | Note: re-treatment with a further program of lutetium oxodotreotide treatments is not commissioned 9. Lutetium oxodotreotide is being given as monotherapy (bar somatostatin analogues in between treatments) and will involve a maximum of 4 infusions of 7400 MBq as long as there is no evidence of disease progression | | | | |
| | | | 10. A formal face to face medical review as to whether treatment with lutetium oxodotreotide should continue or not will be scheduled to occur before each of the 4 planned treatment administrations | | | | |
| | | | 11. The presciribing clinician notes that the use of lutetium oxodotreotide is exempt from the NHS England cancer drug Treatment Breaks policy | | | | |
| | | | 12. Lutetium oxodotreotide will otherwise be used as set out in its Summary of Product Characteristics (SPC) | | | | 1 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| MID1 | Midostaurin | Midostaurin for treating newly diagnosed FLT3 mutation positive acute myeloid leukaemia (FLT3-ITD or FLT3-TKD) in ADULTS where the following criteria are met: | 1. An application is being made by and the first cycle of systemic anti-cancer therapy with midostaurin will be prescribed by a consultant specifically trained and accredited in the use of systemic anti-cancer therapy 2. This patient is an adult and has a confirmed diagnosis of acute myeloid leukaemia 3. The patient's AML has a FLT3 mutation (ITD or TKD) as determined by a validated test: Please mark below which type of FLT3 mutation applies to this patient: -ITD disease or -TRO disease or -TRO disease or -TRO disease 4. The patient is newly diagnosed with FLT3 positive acute myeloid leukaemia and either has not received any induction chemotherapy or has only received a single cycle of induction chemotherapy whilst awaiting FLT3 status. Please record the status as to induction chemotherapy: - the patient has not yet received any induction chemotherapy or - the patient has received only a single cycle of induction chemotherapy whilst awaiting the FLT3 result - The patient will be treated with midostaurin only in combination with standard daunorubicin and cytarabine induction chemotherapy and then in combination with high dose cytarabine consolidation chemotherapy use to the Optimise-FLT3 trial protocol. Note: midostaurin is excluded from the NCRI Optimise-FLT3 Trial (ISRCTN 34016918) in which case midostaurin can also be given in combination with gemtuzumab ozogamicin with either DA or FLAG-ida induction chemotherapy according to the Optimise-FLT3 trial protocol. Note: midostaurin is excluded from the NHS England Treatment Breaks Policy. - As maintenance monotherapy, midostaurin is to be only used in patients in complete remission of their AML 8. In the maintenance monotherapy phase, a maximum of 12 x 28-day cycles of midostaurin will be used 9. If the patient proceeds to a stem cell transplant, midostaurin will be permanently discontinued prior to the stem cell transplant conditioning regimen. | No | TA523 | 13-Jun-18 | 11-Sep-18 |
| MID2 | Midostaurin | For aggressive systemic mastocytosis or aggressive systemic mastocytosis with an associated haematological neoplasm or mast cell leukaemia where the following criteria have been met: | 10. Midostaurin is to be otherwise used as set out in its Summary of Product Characteristics. 1. This application for midostaurin montherapy will be prescribed by a consultant specialist specifically trained and accredited in the user of systemic anti-cancer therapy. 2. The patient has pathologically confirmed diagnosis of aggressive systemic mastocytosis (ASM) or aggressive systemic mastocytosis with an associated haematological neoplasm (ASM-AHN) or mast cell leukaemia. Please mark below which type of disease applies to this patient: - aggressive systemic mastocytosis (ASM) - aggressive systemic ma | No | TA728 | 22-Sep-21 | 21-Dec-21 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| MID3 | Midostaurin | For treating newly diagnosed FLT3 mutation positive acute myeloid leukaemia (FLT3-HTD or FLT3-HTD) in POST PUBSSCENT CHILDREN LESS THAN SY EARS OLD Where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. This patient is a post pubescent child less than 18 years old and has a confirmed diagnosis of acute myeloid leukaemia. Note: midostaurin is not licensed for AML in this age group and hence completion of this form also confirms that Trust policy is being followed as regards the use of unlicensed medicines. Note: For adults there is a separate blueted form. 3. The patient's AML has a FLT3 mutation (ITD or TKD) as determined by a validated test. Please mark below which type of FLT3 mutation applies to this patient: -ITD disease or -ITD disease or | No | TA523 | 13-Jun-18 | 03-Feb-23 |

| llueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| MOG1 | Mogamulizumab | Mogamulizumab as 3rd line systemic therapy or beyond 3rd line systemic therapy for patients with stage IIB to IV mycosis fungoides where the following criteria have been met: | L. This application is being made by and the first cycle of systemic anti-cancer therapy with magamulitzumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for adverse reactions to magamulitzumab and the prescribing clinician understands the need for testing for hepatitis before magamulitzumab treatment commences and the risk of tumour lysis syndrome in patients with rapidly proliferating disease and high tumour burden. 3. The patient has a diagnosis of mycosis fungoides. Please not the that there is a separate from MOCQ for patients with Sezary syndrome. 4. The disease stage of mycosis fungoides is stage ill 8 to IVB. Please mark below the stage of disease that applies to this patient: - stage lill mycosis fungoides - stage lills mycosis fungoides - stage | No | TA754 | Guidance 15-Dec-21 | |
| | | | 12. Mogamulizumab will be stopped at whichever of the following events occurs first: disease progression or unacceptable toxicity or withdrawal of patient consent. 13. A formal medical review as to how mogamulizumab is being tolerated and whether mogamulizumab should continue or not will be scheduled to occur at least by the end of the second month of treatment. 14. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment, including as appropriate if the patient has had an extended break on account of Covid-19. 15. Mogamulizumab will otherwise be used as set out in its Summary of Product Characteristics (SPC) with the exception of criteria 4 and 5 above. | | | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| MOG2 | Mogamulizumab | Mogamulizumab as 2nd line systemic therapy or beyond 2nd line systemic therapy for patients with stage IVA to WS Seary syndrome where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for adverse reactions to magamulisumab and the prescribing clinician understands the need for testing for hepatitis B before magamulisumab transport that the prescribing clinician understands the need for testing for hepatitis B before magamulisumab and the prescribing clinician understands the need for testing for hepatitis B before magamulisumab and the prescribing clinician understands the need for testing for hepatitis B before magamulisumab so of Secary syndrome. 3. The patient has a diagnosis of Secary syndrome is stage IVA to IVB. Please man's below the stage of diseases that applies to this patient: - stage IVA2 Secary syndrome - stage IVA2 Secary | No | TA754 | 15-Dec-21 | 15-Mar-22 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| мом1 | Momelotinib monotherapy | For the treatment of moderately to severely anaemic patients with myelofibrosis and disease-related splenomegaly or symptoms where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with momelotinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is an adult with a diagnosis of primary myelofibrosis (also known as chronic idiopathic myelofibrosis) or post polycythaemia vera myelofibrosis or post essential thrombocythaemia myelofibrosis or - post essential thrombocythaemia myelofibrosis risk category applies to this patient: - intermediate 2 risk or - high risk - Intermediate 2 risk or - high risk - Intermediate 2 risk or - large the disease-related splenomegaly or symptoms. - The patient has moderate to severe anaemia. - The patient has moderate to severe anaemia. - The patient has been previously treated with ruxolitinib or not: - op revious treatment with ruxolitinib or - post of previous previou | No | TA957 | 20-Mar-24 | 18-Jun-24 |
| | | | 15. Momelotinib is to be otherwise used as set out in its Summary of Product Characteristics. | | | | |

| ueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. An application has been made by and the first cycle of systemic anti-cancer therapy with nab-paclitaxel will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The patient has a confirmed histological or cytological diagnosis of breast cancer. | | | | |
| | | | 3. The patient is being switched to nab-paclitaxel from either paclitaxel or docetaxel either following a severe hypersensitivity reaction which precludes further exposure to paclitaxel or docetaxel or to reduce the risks of treatment in potentially vulnerable patients | | | | |
| NAB1 | Nab-Paclitaxel | Paclitaxel as albumin-bound nanoparticles (nab-paclitaxel) for breast cancer where the following criteria have been met: | 4. Nab-pacilitaxel is to be used either as a single agent or in combination for - neoadjuvant treatment - adjuvant treatment - treatment of metastatic disease | No | | | |
| | | | S. The licensed dose of nab-paclitaxel at 260mg/m2 IV every 21 days will be used when given as monotherapy. Note: The dose may be attenuated when given in combination with other chemotherapies. 6. The patient has a ECOS performance status of 0, 1 or 2. | | | | |
| | | | Trust policy regarding the use of unlicensed treatments has been followed as nab-paclitaxel is not licensed for use in early breast cancer. (It is only licensed for use in metastatic breast cancer) | | | | |
| | | | 8. Nab-pacilitaxel will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 1. This application is being been made by and the first cycle of systemic anti-cancer therapy with nab-paclitaxel plus gemcitabine will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has confirmed histological or cytological diagnosis of pancreatic adenocarcinoma. | | | | |
| | | | 3. The patient has metastatic disease (patients with locally advanced disease are ineligible). | | | | |
| NAB2 | Nab-paclitaxel with gemcitabine | The treatment of untreated metastatic pancreatic cancer only if other combination chemotherapies are unsuitable and they would otherwise have genicitabine monotherapy | 4. The patient is either completely treatment naïve for systemic therapy for pancreatic cancer or the patient has received prior systemic anti-cancer therapy as neo-adjuvant or adjuvant therapy AND such treatment was completed at least 6 months previously. Please mark below whether or not previous systemic anti-cancer therapy for pancreatic cancer has ever been received in the neoadjuvant or the adjuvant disease settings: - no previous neoadjuvant/adjuvant systemic therapy of any kind and treatment naïve for metastatic pancreatic cancer - prior neoadjuvant chemotherapy for non-metastatic disease and the last dose received by the patient was 6 or more months prior to this application - prior chemotherapy in the adjuvant setting and the last dose received by the patient was 6 or more months prior to this application | No | TA476 | 06-Sep-17 | 05-Dec-17 |
| | | genicitabilie monotherapy | 5. Nab-pacitiaxel is to be used only in combination with gencitabine. | | | | |
| | | | 6. Nab-pacitiaxel plus gemcitabine is to be used as 1 st line treatment only. | | | | |
| | | | 7. The patient has a performance status of 0 or 1. | | | | |
| | | | 8. The patient is not considered to be a suitable candidate for oxaliplatin- and irinotecan-based combination chemotherapy and would otherwise receive gencitabine monotherapy. | | | | |
| | | | 9. Nab-paclitaxel will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | The treatment of refractory T-cell acute lymphoblastic leukaemia or refractory T- | 1. Application made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | n/a NHS England | | |
| NEL1 | Nelarabine | cell lymphoblastic non-Hodgkin's | 2. a) Refractory T-cell acute lymphoblastic leukaemia, OR | Yes | n/a - NHS England clinical policy | - | 01-Apr-21 |
| | | lymphoma where all the following criteria are met: | b) Refractory T-cell lymphoblastic non-Hodgkin's lymphoma | 1 | | | |
| | | are met. | 3. Treatment intent is to proceed to bone marrow transplantation | | | | |

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| | | | 1. This application for neratinib as extended adjuvant chemotherapy is made by and the first cycle of adjuvant neratinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histologically documented breast cancer which is BOTH hormone receptor positive and HER2 overexpressed (HER2 3+ by immunohistochemistry and/or has a ratio of 22.0 by in situ hybridisation). Note: neratinib is not licensed for extended adjuvant therapy in hormone receptor negative patients. | | | | Startea |
| | | | 3. The patient has been diagnosed with early breast cancer and this has been adequately excised. | | | | |
| | | | 4. That either the patient did not receive neoadjuvant therapy or the patient was treated with neoadjuvant therapy AND there was residual invasive carcinoma in the breast and/or the axilla. Please mark below which applies to this patient: - patient did not receive neoadjuvant therapy or - patient did not receive neoadjuvant therapy and there was residual invasive disease in the breast and/or axillary nodes Note: neratinib is not recommended by NICE if any neoadjuvant therapy resulted in a pathological complete remission or if there was only residual carcinoma in situ disease in the breast and a pathological complete remission in the axillary nodes (if the axillary lymph node status was positive prior to neoadjuvant treatment). | | | | |
| | | The extended adjuvant therapy for hormone receptor positive HER2-overexpressed early | S. The patient has received chemotherapy in the management of the early breast cancer either as neoadjuvant treatment pre-definitive surgery or as adjuvant therapy post-surgery. | | | | |
| NER1 | Neratinib | breast cancer after completion of adjuvant therapy with HER2 targeted monotherapy with trastuzumab where the following criteria have been met: | 6. The patient has completed adjuvant therapy with trastuzumab as HER2-targeted monotherapy and is within 1 year of completing such trastuzumab monotherapy. Note: NICE has not recommended use of neratinib if the patient received any pertuzumab as part of adjuvant therapy. Patients treated with neoadjuvant chemotherapy in combination with pertuzumab and trastuzumab are only eligible for neratinib therapy if the pertuzumab was solely used as part of neoadjuvant treatment and no pertuzumab was used as part of adjuvant therapy. | No | TA612 | 20-Nov-19 | 18-Feb-20 |
| | | criteria nave been met: | 7. The patient has an ECOG performance status of 0 or 1. | | | | |
| | | | 8. The left ventricular ejection fraction prior to commencing extended adjuvant therapy with neratinib is ≥50%. | | | | |
| | | | 9. Before commencing neratinib the patient will be instructed to initiate prophylactic treatment with anti-diarrhoeal medication with the first dose of neratinib and maintain regular dosing of the anti-diarrhoeal medication during the first 1-2 months of neratinib treatment, titrating the anti-diarrhoeal medication to a frequency of 1-2 bowel movements per day. | | | | |
| | | | 10. A formal medical review as to whether extended adjuvant treatment with neratinib should continue and at what dose will be scheduled to occur at least by the start of the 2nd month of treatment. | | | | |
| | | | 11. Treatment breaks of up to 3 weeks (as per SmPC recommendations) are allowed, but solely to allow toxicities to settle. Note the SmPC recommends that treatment is discontinued for patients who: • Fail to recover to Grade 0 to 1 from treatment-related toxicity, • have toxicities that result in a treatment delay > 3 weeks, or • For patients that are unable to tolerate 120 mg daily Where an unplanned treatment break of more than 6 weeks beyond the expected 4-weekly cycle length occurs and is unrelated to settling of treatment toxicities, I will complete a treatment break approval form to restart treatment | | | | |
| | | | 12. Neratinib will be otherwise used as set out in its Summary of Product Characteristics (SPC) | + | | | |
| | | | 1. I confirm that an application has been made and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| N/A | Nilotinib | Nilotinib for the treatment of untreated | 2. I confirm that the patient has chronic phase myeloid leukaemia | No | TA426 | 21-Dec-16 | 21-Mar-: |
| N/A | Nilotinib | chronic phase chronic myeloid leukaemia | 3. I confirm that the patient has received no prior treatment | NO | 1A42b | 21-Dec-16 | Z1-IVId1-1 |
| | | | 4.1 confirm that imatinib is not appropriate for this patient and that this has been discussed and supported by the relevant MDT involved in CML decision making | 4 | | | |
| | | | S. I confirm that nilotinib will be used as outlined in the Summary of Product Characteristics (SPC). 1. This application is being made by and the first cycle of systemic anti-cancer therapy with nilotinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | - |
| | | | 2. The patient has Philadelphia chromosome positive CML in chronic phase. | - | | | |
| | | | 3. The patient has been previously treated with imatinib which had to be discontinued due to resistance or intolerance. Please mark below whether the patient was resistant to or intolerant of imatinib: - resistant to imatinib or - intolerant of imatinib - intolerant of imatinib | | | | |
| NIL4 | Nilotinib | For treating imatinib-resistant or imatinib- intolerant Philadelphia chromosome positive chronic phase chronic myeloid | 4. The use of nilotinib has been discussed by the relevant multi-disciplinary team (MDT) involved in chronic myeloid leukaemia (CML) decision making, which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. | No | As referenced in | 21-Dec-16 | 21-Mar- |
| | | leukaemia in children where the following criteria have been met: | 5. The patient is a child and I understand the Summary of Product Characteristics (SPC) states that 'there is no experience with treatment of paediatric patients below 2 years of age' and 'there is limited data in imatinib-resistant or intolerant paediatric patients below 6 years of age'. | | TA425 | | |
| | | | 6. Treatment with nilotinib will be as monotherapy and with dosing as described in the Summary of Product Characteristics (SPC). |] | | | |
| | | | 7. The prescribing clinician understands the SPC cautions that in paediatric patients after at least 2 years of treatment, treatment-related adverse events associated with bone growth and development were reported and close monitoring of growth in paediatric patients under nilotinib treatment is therefore recommended. | | | | |
| | | | 8. When a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID19. 9. Nilotinib will otherwise be used as outlined in the Summary of Product Characteristics (SPC). | _ | | | |

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| NIR1 | Niraparib | Niraparib as maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who have a recent FIRST RELAPSE of platinum-sensitive disease and who are now in response following a SECOND platinum-based chemotherapy where the following criteria have been met: There is a separate form (NIR2) for niraparib as maintenance treatment in patients with high grade epithelial ovarian, falloplan tube or primary peritoneal carcinoma who do NOT have a deleterious or suspected deleterious deleterious or suspected deleterious germline and/or somatic BRCA mutation and who are in response following platinum-based SECOND or subsequent line chemotherapy. | 1. This patient has a proven histological diagnosis of predominantly high grade serous or high grade endometricid or high grade clear cell ovarian, fallopian tube or primary peritoneal carcinoma. Rease entire below as to which a the predominant histology in this patient. Rease entire below as to which a the predominant histology in this patient. Rease entire below as to which a the predominant histology in this patient. Rease entire below the predominant histology in this patient. Rease enter below the special carcinoma or high grade endometricid adenocarcinoma or high grade declare clicarcinoma. B. This patient has hed germline and/or somatic (tumour) BRCA testing. R. This patient has hed germline and/or somatic (tumour) BRCA testing. R. This patient has decumented deleterious or suspected deleterious on suspected deleterious bRCA mutation(s): In the patient made domatic tissue, only or In the tumour (bornatic tissue) only or In the patient tissue of the tumour (bornatic tumour (| No | TA784 | 20-Apr-22 | 19-Jul-22 |

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|-------------------|-----------|---|---|-------------------------------------|-------|-----------------------------------|--|
| NIR2 | Niraparib | Niraparib as maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who do NOT have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who have a recent FIRST OR SUBSEQUENT relapse of platinum-sensitive disease and who are now in response following a SECOND OR SUBSEQUENT platinum-based chemotherapy where the following criteria have been met: There is a separate form (NIR1) for niraparib as maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who are in response following a platinum-based SECOND line chemotherapy. | 1. This papilication is made by and the first cycle of systemic anti-cancer therapy with nispapin will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of predominanth shotology in this patient: 1. high grade deciment on the predominant histology in this patient: 1. high grade deciment on the predominant histology in this patient: 1. high grade deciment of ademocrationna or 1. high grade deciment of a deciment of a deciment of a subsect of | No | TA784 | 20-Apr-22 | 19-Jul-22 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| NIV1 | Nivolumab | Nivolumab for previously treated advanced renal cell carcinoma | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has unresectable locally advanced or metastatic renal cell carcinoma (RCC) which has either a clear cell component or is one of the types of RCC as indicated below. Please indicate below which RCC for indicated below. RCC with a clear cell component or Papillary RCC or Chromophobe RCC or Chromophobe RCC or Mucrious tubular and spindle cell RCC or Mucrious tubular and spindle ce | No | TA417 | 23-Nov-16 | 23-Dec-16 |

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| | | | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The prescribing clinician is aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies and hepatitis | | | | |
| | | | 3. The patient has a histologically confirmed diagnosis of classical Hodgkin's Lymphoma | | | | |
| | | | 4. The patient has relapsed or refractory disease | | | | |
| | | | 5. The patient has received prior high-dose conditioning chemotherapy followed by autologous stem cell transplant (ASCT) as part of previous therapy for classical Hodgkin's Lymphoma | | | | |
| | | | 6. The patient has had prior treatment with brentusimab vedotin | | | | |
| | | The treatment of relapsed or refractory | 7. The patient has an ECOG performance status (PS) 0-1 | | | | |
| NIV2 | Nivolumab | classical Hodgkin Lymphoma in ADULT patients where all the following criteria | 8. The patient is an adult*. *note there is a separate Blueteg form to be used for nivolumab in this indication in children. | Yes | TA462 | 26-Aug-17 | 26-Aug-1 |
| | | are met: | 9. Nivolumab will be given as monotherapy. | | | | |
| | | | 10. The patient has no known central nervous system lymphoma. | | | | |
| | | | 11. The patient has not received prior treatment with an anti-PD-1, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody unless received as part of the nivolumab EAMS programme for this indication and meeting all other criteria listed. | | | | |
| | | | 12. The patient will receive a maximum treatment duration of 2 years of uninterrupted treatment or 52 administrations (where administered every 2 weeks) or 26 administrations (where administrations (where administrations (where administrations) whichever is the later. | | | | |
| | | | 13. When a treatment break of more than 12 weeks beyond the expected cycle length is needed, a treatment break approval form will be completed to restart treatment. | | | | |
| | | | 14. Nivolumab will otherwise be used as set out in its Summary of Product Characteristics (SPC)* * Nivolumab can also be administered as 480mg every 4 weeks | | | | |
| | | | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The prescribing clinician is aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies and hepatitis. | = | | | |
| | | | 3. The patient has a histologically confirmed diagnosis of classical Hodgkin's Lymphoma | | | | |
| | | | 4. The patient has relapsed or refractory disease | | | | |
| | | | 5. The patient has received prior high-dose conditioning chemotherapy followed by autologous stem cell transplant (ASCT) as part of previous therapy for classical Hodgkin's Lymphoma | | | | |
| | | | 6. The patient has had prior treatment with brentuximab vedotin | | | | |
| | | | 7. The patient has an ECOG performance status (PS) 0-1 | | | | |
| | | The treatment of relapsed or refractory | 8. The patient is a child* and either post pubescent or is pre pubescent and will receive nivolumab dosage as described in the publication Blood 2016; 128: 5414 | | | | |
| NIV3 | Nivolumab | classical Hodgkin Lymphoma in PAEDIATRIC patients where all the | 6. The patient is a fund with truther post publication in spire published in this indication in adults. "Interface there is a separate Blutter form to be used for inspire in this indication in adults." | Yes | | 26-Aug-17 | 26-Aug- |
| | | following criteria are met: | 9. Nivolumab will be given as monotherapy. | | | | |
| | | | 10. The patient has no known central nervous system lymphoma. | | | | |
| | | | 11. Nivolumab will only be requested by and administered in principal treatment centres. | | | | |
| | | | 12. The use of the nivolumab has been discussed at a multi disciplinary team (MDT) meeting which must include at least two consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. | | | | |
| | | | 13. I confirm that Trust policy regarding unlicensed treatments has been followed as nivolumab is not licensed in this indication in children. | 1 | | | |
| | | | 14. The patient has not received prior treatment with an anti-PD-1, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. | 1 | | | |
| | | | 15. The patient will receive a maximum treatment duration of 2 years of uninterrupted treatment or 52 administrations (where administered every 2 weeks) or 26 administrations (where administered every 4 weeks) with nivolumab, whichever is the later. | | | | |
| | | | 16. When a treatment break of more than 12 weeks beyond the expected cycle length is needed, a treatment break approval form will be completed to restart treatment. | | | | |
| | | | 17. Nivolumab will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | 1 |

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| | | | 1. An application has been made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| NIV4 | Nivolumab | Nivolumab monotherapy for the treatment of PO-L1 positive NON-SQUAMOUS locally advanced or metastatic disease non-small cell lung cancer after chemotherapy where the following criteria have been met: | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicities. 3. The patient has a shistologically or cytologically confirmed diagnosis of non-squamous non-small cell lung cancer (NSCLC). 4. The patient has stage IIB or III Cor IV NSCLC or disease that recurred after previous potentially curative local management of NSCLC with surgery/chemoradiotherapy/radiotherapy. 5. An approved and validated test has shown that the patient's tumour expresses PD-L1 with a positive tumour proportion score (TPS) of at least 13%. 6. The patient has strage IIB or III Cor IV NSCLC or disease that recurred after previous potentially curative local management or has progressed either after treatment with a tleast two cycles of platinum-based doublet chemotherapy for stage IIB or III Cor IV or recurrent NSCLC after previous potentially curative local management or has progressed within 6 months of completing platinum-based adjuvant or necadjuvant therapy or chemoradiation and if a ppropriate that the patient has had all appropriate targeted treatments if the patient has a tumour which is positive for an actionable genomic change in relation to EGR for ALK or ROSI or MET Exon 14 or RRAS 63L2 or RET RAS AF V800 status. 7. The patient has not received prior treatment with an anti PD-1, anti-PD-12, anti-CD137 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTL-4) antibody unless the patient discontinued or completed checkpoint inhibitor immunotherapy as part of adjuvant/neoadjuvant/maintenance therapy without disease progression and at least 6 months prior to the list immunotherapy treatment and the date of first diagnosis of relapse. Note: NNS England does not commission re-treatment with checkpoint inhibitor therapy or patients who have discontinued or completed previous checkpoint inhibitor therapy for NSCLC and di | | TA713 | 07-Jul-21 | started os-oct-21 |
| | | | Note: the mandatory interval between the last date of administration of any prior adjuvant/neoadjuvant/maintenance immunotherapy and the date of first relapse is at least 6 months. For patients suffering a first relapse within 6-12 months of previous immunotherapy, clinicians should bear in mind the long elimination half-lives of immunotherapies and make individual assessments of the overall benefit/risk ratio of re-treatment with immunotherapy. 8. Treatment with nivolumab will continue for a total of 2 years* or until disease progression or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. *2 years treatment is defined as a maximum of \$2 x 2 weekly nivolumab administrations or \$2 x 4 weekly administrations. 9. Nivolumab will be administered as monotherapy at a dose of 240ng every 2 weeks or 480ng every 4 weeks. Note: nivolumab 480ng every 4 weeks is unlicensed, therefore Trust policy regarding the use of unlicensed treatments must be followed if using this dosing schedule. 10. The patient has an ECOG performance status of 0 or 1. 11. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 12. A formal review as to whether treatment with involumab abundulc continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 13. When a treatment break of more than 12 weeks beyond the expected 2 or 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. 14. Nivolumab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| Blueteq Form ref: | Drug | NICE Approved Indication Nivolumab monotherapy for the treatment of SQUAMOUS locally advance or metastatic non-small cell lung cancer after chemotherapy where the following criteria have been met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically or cytologically confirmed diagnosis of squamous non-small cell lung cancer (NSCLC). 3. The patient has stage IIIB or IIIC or IV NSCLC or disease that recurred after previous potentially curative local management of NSCLC with surgery/chemoradiotherapy/radiotherapy. 4. PD-L1 testing with an approved and validated test to determine the Tumour Proportion Score (TPS) has been attempted prior to this application and the result is set out below. Please document the actual TPS below (if negative, record '0') or enter 'n/a' if the TPS cannot be documented and the reason why below: 1 | drug/ indication | TA | NICE | baseline funding |
| | | | 7. Treatment with nivolumab will continue for a total of 2 years* or until disease progression or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. *2 years treatment is defined as a maximum of 52 x 2-weekly nivolumab administrations or 26 x 4-weekly administrations. 8. The patient will receive the licensed* dose, frequency, and route of nivolumab for this indication, as shown below *Subcutaneously – at a dose of 600mg every 2 weeks, or 1200mg every 4 weeks *Intravenously – at a dose of 240mg every 2 weeks, or 480mg every 4 weeks (*4 weekly IV dosing is unlicensed). 9. The patient has an ECOG performance status of 0 or 1. 10. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 11. When a treatment break of more than 12 weeks beyond the expected 2- or 4-weekly cycle length is needed, I will complete a treatment break approval form requesting a restart of treatment. This must be approved before nivolumab is re-commenced. | | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| NIVG | Nivolumab | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with involumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically or cytologically confirmed diagnosis of squamous cell carcinoma of the head and neck. 3. The patient's disease has progressed or recurred during or within 6 months of the last dose of previously received platinum-based chemotherapy. Please indicate below in which disease setting this previous platinum-based chemotherapy was given: - in the adjuvant setting or - in the adjuvant setting or - in the adjuvant setting or - oncurrently with radiotherapy or - oncurrently with radioth | No | TA736 | 20-Oct-21 | 18-Jan-22 |

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| NIV7 | Nivolumab | Nivolumab for the adjuvant treatment of newly diagnosed and completely resected stage III or completely resected stage IV mailgnant melanoma where the following criteria are met: | 3. The patient is deather trained to systemic therapy for inaughant metalliona and in particular has not previously received any owner your innocurs or mice inimitation in minimitudes. | No | TA684 | 17-Mar-21 | 15-Jun-21 |

| lueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| lueteq Form ref: | Drug | Nivolumab monotherapy (with or without initial combination treatment with ipilimumab) for treating unresectable or advanced malignant melanoma (form a): REGISTRATION OF START OF NIVOLUMAB MONOTHERAPY OR OF PREVIOUSLY COMMENCED AND CURRENTLY CONTINUED NIVOLUMAB MONOTHERAPY (WITHOUT INITIAL COMBINATION WITH IPILIMUMAB) OR OF PREVIOUSLY COMMENCED AND CURRENTLY CONTINUED NIVOLUMAB MONOTHERAPY AFTER INITIAL COMBINATION WITH IPILIMUMAB (clinicians starting patients on nivolumab plus ipilimumab combination treatment should only use this form after the ipilimumab part of the treatment has been completed). This form comes in 3 parts 1. The first part is for patients who are either scheduled to commence nivolumab monotherapy or who commenced and continue to receive nivolumab monotherapy after initial combination treatment with ipilimumab. The second part of the form which must use the same unique Blueteq identifier is for those benefitting patients who choose to electively discontinue involumab after or or more years of treatment. 2. The second part (patients who choose to electively discontinue involumab after or or more years of treatment. 2. The second part (patients who choose to electively discontinue involumab after or or those benefitting patients who choose to electively discontinue involumab after or or the first part of the form is approved and should be completed at the time of elective discontinuation of nivolumab. The third part of the form which must use the same unique Blueteq identifier is for those patients registered as having electively and previously stopped nivolumab and in whom there is disease progression for which the clinician wishes to re- | 1. This application has been made by and the first cycle of systemic and -cancer therapy with nivolumab will be lives prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. Note: if treatment with nivolumab has already commenced, it is vital that the first treatment start date has been entered in the box above. 2. The patient has a histologically- or cyclologically-confirmed diagnosis of malignant melanoma. 3. The patient has unreacctable or advanced melanoma. 4. In respect of his/her treatment for unreacctable/advanced disease and at the time of starting nivolumab, the patient is/was treatment-naïve to systemic therapy or has/had previously only received BRAF/MEX-targeted therapy or pipeliminums monotherapy or both BRAF/MEX-targeted disease and at the time of starting nivolumab, the patient is/was treatment-naïve to systemic therapy or has/had previously only received BRAF/MEX-targeted therapy or pipeliminums from the patient has/had not received prior treatment with any of the following: anti-IPD-1, an | drug/ | TA | NICE | funding started |
| | | commence nivolumab monotherapy. 3. The third part of the form (patient details will be automatically entered) will only appear once the second part of the form has been approved. | 10. When a treatment break of more than 12 weeks beyond the expected 2- or 4-weekly cycle length is needed, I will complete a treatment break approval form requesting a restart of treatment. This must be approved before nivolumab is re-commenced Form b and c are shown on the next page | _ | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| NIV8b | Nivolumab | Nivolumab for treating unresectable or advanced malignant melanoma (form b): REGISTRATION OF DISCONTINUATION OF NIVOLUMAB This second part of the form which must use the same unique Blueteq identifier is for those patients in stable or response remission who have chosen to electively discontinue nivolumab; this second part must be completed at the time of discontinuation of nivolumab. The third part of the form which must use the same unique Blueteq identifier is for those patients registered as having electively and previously stopped nivolumab and in whom there is disease progression for which the clinician wishes to recommence nivolumab; this third part of the form (patient details will be automatically entered) will only appear once the second part of the form has been approved. | 1. This registration of electively discontinued treatment with nivolumab has been made by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is in a stable disease or a response state in relation to treatment with nivolumab for his/her melanoma. Please indicate the nature of the response to nivolumab and if in a complete or partial response, please enter the date that this response was achieved: - complete response and date of complete response (dd/mm/yyyy) or - partial response and date of partial response (dd/mm/yyyy) or - stable disease 3. The patient has either received 2 or more years of nivolumab (including any doses given with ipilimumab) or the patient was randomised to the 1 year discontinuation arm in the DANTE trial. Please state which of these 2 reasons apply for discontinuation of therapy: - Completed 2 or more years of nivolumab or - Ormed year treatment arm in DANTE trial Please also state the duration of treatment with nivolumab (i.e. the time between treatment commencement and discontinuation) 4. The patient has chosen this option of discontinuing therapy after an informed consenting process which has fully described the advantages and disadvantages of the options of either continuing on nivolumab or electively discontinuing nivolumab with the option of re-starting nivolumab if the disease progresses but only with nivolumab directly as the next systemic therapy following previous discontinuation of nivolumab | No | TA384 & TA400 | 18-Feb-16 & 27-Jul- 16 | 18-May-16 (Blueteq approval required from 01-Feb-19) |
| NIV8c | Nivolumab | Nivolumab for treating unresectable or advanced malignant melanoma (form c): RE-START OF NIVOLUMAB MONOTHERAPY The third part of the form which must use the same unique Blueteq identifier is for those patients registered as having electively and previously stopped nivolumab and in whom there is disease progression for which the clinician wishes to re-commenc involumab as the next systemic treatment. | 1. This application to re-start nivolumab monotherapy has been made by and the first cycle of systemic anti-cancer therapy with nivolumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has progressive non-resectable or metastatic melanoma. Please state the duration of time off treatment (i.e. the time between previous nivolumab discontinuation and decision to re-start nivolumab) 3. The patient has received no other systemic therapy in the time between the date of elective discontinuation of nivolumab and this application to re-start nivolumab 4. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies and hepatitis. 5. The present intention is that the patient will be treated with nivolumab monotherapy until there is progressive disease or unacceptable toxicity or if the patient declines further therapy. 6. The patient has a sufficient performance status (PS) to be fit to receive treatment with immunotherapy. 7. Nivolumab will be administered as monotherapy. A re-start of treatment with the combination of nivolumab plus ipilimumab is not commissioned. 8. The licensed dose and frequency of nivolumab will be used (i.e. either 240mg every 2 weeks or 480mg every 4 weeks) 9. A formal medical review to assess the tolerability of treatment with nivolumab will be scheduled to occur at least by the start of the 3rd month of treatment and thereafter on a regular basis. 10. Treatment breaks of up to 12 weeks beyond the expected cycle length are allowed but solely to allow any toxicities to settle | No | TA384 & TA400 | 18-Feb-16 & 27-Jul- 16 | 18-May-16 (Blueteq paproval required from 01-Feb-19) |

| lueteq Form ref: | : Drug NICE Ap | pproved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| NIV9 | Nivolumab in combination or poor risk ac | e treatment of intermediate plants of the provided plants of the pro | This application is being made by and the first cycle of systemic and cancer through with the combination of involvembs and pilliminrate will be prescribed by a consolater specifically specified and accredited in the use of systemic and cancer through above the properties and cancer below with the combination of involvembs and pilliminrate will be prescribed below. **Received and accredit component or is one of the types of RCC as indicated below. **Received acts call component or is one of the types of RCC as indicated below. **Received acts call component or is one of the types of RCC as indicated below. **Received acts call component or is one of the types of RCC as indicated below. **Received acts call component or incomponent or is one of the types of RCC as indicated below. **Received acts call component or incomponent or | No | TA780 | 23-Mar-22 | 21-Jun-22 |

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| NIV10 | Nivolumab and ipilimumab | and inoperable colorectal cancer after prior flucropyrimidine-based chemotherapy for metastatic disease where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with nivolumab plus ipilimumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has either metastatic or locally advanced and inoperable colorectal carcinoma. 3. The patient's tumour has a documented presence of microsatellite instability-high (MSI-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. 4. The patient's tumour has been determined to have wild type or mutant RAS status and the result is recorded below: | No | TA716 | 28-Jul-21 | 26-Oct-21 |

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| NIV15 | Nivolumab | For the treatment of adult patients with unresectable locally advanced or recurrent or metastatic squamous cell carcinoma of the oesophagus previously treated with a fluoropyrimidine and platinum-based combination chemotherapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with involumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically confirmed diagnosis of squamous cell carcinoma or adenosquamous oerophageal carcinoma. Please enter below which type of oesophageal cancer the patient has: - squamous cell carcinoma of the oesophagus - adenosquamous carcinoma of the oesophagus and has progressed during or following such treatment or was intolerant of such therapy. - a fine patient has been treated with a fluoropyrimidine—and platinum-based combination chemotherapy was given: - a neoadjuant chemotherapy prior to surgery - a part of concurrent chemo-radiotherapy - a part of concurrent chemo-radiotherapy - a dose of | No | TA707 | 15-Jun-21 | 13-Sep-21 |

| ueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseling funding started |
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| NIV17 | Nivolumab as adjuvant monotherapy | For patients with completely resected oesophageal or gastro-oesophageal carcinoma who have residual pathological disease at surgery following prior neoadjuvant chemoradiotherapy where the following criteria has been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with nivolumab monotherapy will be prescribed by a consultant specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically confirmed diagnosis of oesophageal cancer (squamous or adenocarcinoma) or adenocarcinoma of the gastro-oesophageal junction. 3. In this patient the primary treatment intent at the outset of therapy was to treat with the sequence of chemoradiotherapy followed by surgical resection. 8. The marketing authorisation of nivolumab stipulates the use of prior neoadjuvant chemoradiotherapy followed by surgical resection. 8. The marketing authorisation of nivolumab stipulates the use of prior neoadjuvant chemoradiotherapy followed by surgery and thus NICE's considerations and recommendations are aligned to this. Patients treated with neoadjuvant chemoradiotherapy and that the concurrent chemoraterapy used with the radiotherapy was platinum-based. 9. The patient has been treated with neoadjuvant chemoradiotherapy and that the concurrent chemotherapy used with the radiotherapy was platinum-based. 9. The patient has been treated with neoadjuvant chemoradiotherapy. 5. The patient has undergone surgery for MO disease and that the tumour has been completely resected i.e. the patient has had a RO resection for MO disease. 6. The patient's resected specimen contained residual pathological disease i.e. that the pathological stage of the tumour. 9. Pathological T stage of resected tumour. 9. This application of adjuvant nivolumab is less than 16 weeks since surgical resection of the tumour. 9. The patient has had appropriate imaging within the last 4 weeks to check that the patient still has MO disease i.e. that it is still suitable for the patient to proceed with adjuvant nivolumab therapy. 9. The patient has not received prior treatment with any antibody which targets PD-1 or PD-12 or PD-12 or DO37 or OX40 or anti-cytotoxic T-lymphocyte-associated antigen | No | TA746 | 17-Nov-21 | 15-Feb-2 |
| NIV18 | Nivolumab and ipilimumab | Nivolumab in combination with ipilimumab for treating advanced melanoma | 1.4. Nivolumab will otherwise be used as set out in its Summary of Product Characteristics (SPC) 1. I confirm that this application has been made by and the first cycle of systemic anti-cancer therapy. 2. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 3. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 3. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 3. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient is completely treatment naïve for systemic therapy for melanoma or has only received allowed prior systemic therapy. 4. Allowed prior therapies are: 1) prior adjuvant therapy with adjuvant nivolumab or pembrolizumab or 2) prior immune checkpoint inhibitors when given as part of a clinical trial either as monotherapy or in combination with ipilimumab and/or 3) BRAF/MEK inhibitor targeted therapies when given for adjuvant indication. 4) BRAF/MEK inhibitor targeted therapies when given for adjuvant indication or BRAF/MEK inhibitor targeted therapies when given for adjuvant indication, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor targeted therapies when given for adjuvant indications, or BRAF/MEK inhibitor target | No | TA400 | 27-Jul-16 | 25-Oct |

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| NIV19 | Nivolumab | Nivolumab monotherapy for adjuvant treatment after complete tumour resection in adult patients with high risk muscle imasive urothelial cancer with tumour cell PD-L1 expression of 21% and in whom adjuvant treatment with platinum-based chemotherapy is unsuitable where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with adjuvent involumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically documented diagnosis of muscle invasive urothelial cancer of the bladder, settler or renal pelvis. 1. Budder 1. Budder | No | TA817 | 10-Aug-22 | 08-Nov-22 |

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| | | | 1. This application for nivolumab in combination with ipilimumab is being made by and the first cycle of systemic anti-cancer therapy with nivolumab in combination with ipilimumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has a histologically or cytologically confirmed diagnosis of mesothelioma. 4. The mesothelioma is of pleural or non-pleural origin. Please indicate below the site of origin of the mesothelioma in this patient: - the pleura or - the pericardium or - the pericardium or - the pericardium or - the tunica vaginalis in the testis 5. The histological subtype of mesothelioma as to whether the mesothelioma in this patient: - the mesothelioma is of pithelioid type or mesothelioma in this patient: - the mesothelioma is of pithelioid type or mesothelioma in this patient: - the mesothelioma is of pithelioid (sarcomatoid or biphasic) type or - the mesothelioma is of on-epithelioid (sarcomatoid or biphasic) type or - the mesothelioma is of on-epithelioid (sarcomatoid or biphasic) type or | | | | |
| NIV20 | Nivolumab in combination with ipilimumab | For treatment of unresectable malignant mesothelioma previously untreated with systemic therapy where the following criteria have been met: | 6. The patient has unresectable disease. 7. The patient has not previously received any systemic therapy for mesothelioma (neither cytotoxic chemotherapy nor immunotherapy) unless the patient was started on treatment with nivolumab and ipilumumab via the EAMS scheme and all other treatment criteria on this form are fulfilled. Please mark below which of these 2 clinical scenarios applies to this patient: The patient has not received prior systemic treatment for mesothelioma including chemotherapy, anti-PD-1, anti-PD-12, anti-PD-13, or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibodies. Received prior treatment with nivolumab and ipilumumab via EAMS scheme and all other treatment criteria on this form are fulfilled Note: patients previously treated with cytotoxic chemotherapy for mesothelioma or with immunotherapy for mesothelioma are not eligible to receive nivolumab plus ipilimumab. | No | TA818 | 17-Aug-22 | 16-Sep-22 |
| | | | 8. The patient has an ECOG performance status of 0 or 1. 9. The patient either has no known brain metastases or if the patient has brain metastases, the patient is symptomatically stable prior to starting nivolumab in combination with ipilimumab. 10. Nivolumab and ipilimumab will not be combined with any other systemic anti-cancer therapy. 11. Nivolumab will be administered at a flat dose of 360mg every 3 weeks. Note: if nivolumab is discontinued because of toxicity, ipilimumab must also be stopped. 12. Ipilimumab will be administered at a dose of 1mg/kg every 6 weeks. Note: if ipilimumab is discontinued because of toxicity, nivolumab and a maximum of 17 cycles of ipilimumab is discontinued because of toxicity, nivolumab and a maximum of 17 cycles of ipilimumab, whichever is the sooner. Note: the repistration trial for this indication (Checkmate743) had a 2 year stopping rule in the trial design and NICE's assessment of clinical and cost effectiveness was based on a treatment duration of nivolumab plus ipilimumab that | | | | |
| | | | reflected the 2 year stopping rule in Checkmate743. 14. A first formal medical review as to whether treatment with nivolumab in combination with ipilimumab should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. 15. When a treatment break of more than 12 weeks beyond the expected 6-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. 16. The next appropriate line of therapy would be platinum-based chemotherapy in combination with pemetrexed if the patient is fit enough to receive such treatment. 17. Nivolumab and ipilimumab will be used as set out in their respective Summary of Product Characteristics (SPCs). | | | | |

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| NIV21 | Nivolumab in combination with platinum and fluoropyrimidine-based chemotherapy | For previously untreated unresectable advanced or recurrent or metastatic squamous cell carcinoma of the oscophagus with a tumour cell PP-L1 expression of 1% or more and a PP-L1 combined positive score of c10 where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with modurable in combination with chemotherapy will be prescribed by a consultant specialist specifically trained and accordition the use of vision of the process of the p | No | TA865 | 08-Feb-23 | 09-May-23 |

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| NIV22 | Nivolumab in combination with platinum and fluoropyrimidine-based chemotherapy | For previously untreated advanced or metastatic HER-2 negative adenocarcinomas of the stomach, gastro-oesophague junction or cesophague which express P0-L1 with a combined positive score of 5 or more where the following criteria have been met: | 1. This application is being made by and the first cycle of systems and incorrect therapy with a prescribed by a consultant specialist specifically trained and accretification the set of systems and such that set of desires applications or related stages of the set of section and the set of section applications or the set of section and set of sections and set of sections or the set of sections of the section of sections of the section of sections of the section of sections of | No | TA857 | 11-Jan-23 | 11-Apr-2 |

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| NIV23 | Nivolumab plus chemotherapy | For the neoadjuvant treatment of adults with previously untreated UICC/AICC 8th edition stage IIA or IB or IIIA or IIA or IIIA or IIIIA or IIIA or IIIIA or IIIA or IIIIA or IIIA or IIIIA or IIIIA or IIIIA or IIII o | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with neodulous his combination with chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systems and-cancer therapy. 2. The prescribing dinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathise, pageinst and sint to cotto. 3. The patient has a histologically documented diagnosis of non-small cell lung cancer (MSCLC). Please mark below which histology applies to this patient: - squamous NSCLC 4. The patient either has been documented as NOT having a NSCLC which harbours an EGFR 19 or 21 mutation or an ALK gene fusion or the patient has a squamous cell corrinoma and a decision to not test for an EGFR 19 or 22 mutation or an ALK gene fusion and proceed with involumab has been made following discussion at the Lung Cancer MDT and consideration of the relevant patient characteristics (including age and smoking status). Please mark below which applies to this patient: - Patient has squamous NSCLC and a decision to not test for an EGFR 19 or 22 mutation or an ALK gene fusion and proceed with involumab has been made following discussion at the Lung Cancer MDT. 5. The clinical TNM staging has been agreed at the appropriate Lung Cancer MDT meeting to be stage IIA or IIB or IIB or IIB or IV 2 only IIB tumour according to the UICC/ALC TNM 8th edition. Patient IIB Adverse (TDa NO) - 116 NO or T16 NO or T26 NO or T26 NO or T30 NO or T4 NO or | No | TA876 | 22-Mar-23 | 20-Jun-23 |

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| NIVREL1 | Nivolumab in combination with relatilimab (Opdualag *) | As first immunotherapy for treating unresoctable or metastatic melanoma in patient aged 12 years or more where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to checkpoint inhibitor treatments including pneumonitis, colitis, nephrolitis, endorroughties, hepatists, programmed post inhibitor treatments including pneumonitis, colitis, nephrolitis, and comprehenses. 3. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 4. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 5. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 6. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 6. The patient has unresectable stage III or stage IV histologically confirmed melanoma. 6. The patient has unresectable stage III or stage IV histologically confirmed melanoma or has only received specifically allowed prior systemic therapy*. 7. Allowed prior therapies are: 7. Allowed prior therapies are: 8. Allowed prior therapies are: 9. I prior adjuvant therapy with adjuvant involumab or pembrolizumab or 9. I prior adjuvant therapy with adjuvant nivolumab or pembrolizumab or 9. I prior adjuvant therapy with adjuvant nivolumab or pembrolizumab montherapies or 1. On previous systemic therapy of any kind for melanoma or 1. On previous systemic therapy with adjuvant nivolumab or pembrolizumab montherapies or 1. On previous systemic therapy with adjuvant nivo | No | TA950 | 07-Feb-24 | 07-May-24 |

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| OBI2 | Obinutuzumab | Obinutuzumab in combination with chlorambudil for untreated chronic lymphocytic leukaemia where the following criteria have been met: | 1. This application is being made by and the 1st cycle of systemic anti-cancer therapy. 2. The patient has a confirmed pathological diagnosis of chronic lymphocytic leukaemia. 3. The patient has a confirmed pathological diagnosis of chronic lymphocytic leukaemia. 4. The patient has NOT been previously treated for chronic lymphocytic leukaemia and has comorbidities that make full-dose fludarabine-based therapy and bendamustine-based therapy unsuitable for them, e.g. people who have comorbidities such as impaired renal function, hypertension or diabetes 5. A maximum of 6 cycles of the combination of obinuturumab plus chlorambucil should be used 6. The patient has a performance status (PS) of 0 - 2. 7. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve).* **Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process. 8. The licensed doses and frequencies of obinuturumab and chlorambucil will be used. | - No | TA343 | 02-Jun-15 | 31-Aug-15 |
| OBIBEN1 | Obinutuzumab with bendamustine | The treatment of follicular lymphoma refractory to rituximab where the following criteria apply: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a confirmed histological diagnosis of follicular lymphoma. 3. The patient has been previously treated for follicular lymphoma with rituximab-containing chemotherapy (i.e. with induction rituximab-containing chemotherapy followed if appropriate by maintenance rituximab therapy) and that the patient has either progressed during rituximab-containing induction chemotherapy or progressed during rituximab-containing induction chemotherapy or during or within 6 months of completing maintenance rituximab monotherapy. Please indicate below whether the patient progressed during rituximab-containing combination induction chemotherapy or during or within 6 months of completing maintenance single agent rituximab. If the patient has progressed during or within 6 months of completing maintenance single agent rituximab. If the patient progressed during or within 6 months of completing maintenance single agent rituximab, please indicate how many months since completion of previous induction rituximab-containing combination chemotherapy progression occurred: Please also indicate below whether the patient was originally treated with 1st line obinutzurumab-containing chemotherapy or not: - The patient was previously treated with 1st line obinutzurumab-containing chemotherapy or - The patient was not previously treated with 1st line obinutzurumab-containing chemotherapy. 4. The patient has not previously treated with 1st line obinutzurumab-containing chemotherapy. 5. A maximum of 6 cycles of the combination of obinutzurumab plus bendamustine should be used and followed in responding patients or in those with stable disease with maintenance single agent obinutzurmab once every 2 months for a maximum of 2 years or until disease progression (whichever occurs first). 6. The patient has an ECOG per | No | TA629 | 13-May-20 | 11-Aug-20 |

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| OB/1 | Obinutuzumab | The treatment of untreated advanced follicular lymphoma where all the following crtieria are met: | 1. This application is made by and the first cycle of obinituzumab in combination with chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has a confirmed histological diagnosis of grade 1-3a CD20-positive follicular lymphoma 3. The patient has not previously received any of the following for treatment of lymphoma: chemotherapy alone, immunotherapy alone (rituximab, obinutuzumab) or chemotherapy in combination with immunotherapy (rituximab, obinutuzumab). 4. The patient has been assessed according to the Follicular Lymphoma International prognostic Index (FLIPI) scoring system 1. Age; if 4 60 years, score 0; if 2 50 years, score 1; if 2 50 years, score 0; if 2 50 years, score 0; if 2 50 years, score 0; if 2 120g/L, score 1 3. Haemoglobin level: if 2 120g/L, score 0; if 3 120g/L, score 1 if 1 210g/L, score 0; if 2 120g/L, score 1 if 3 120g/L, score 0; if 2 120g/L, score 0; if 2 5, score 1, Each of the following is considered a single nodal area: left cervical, left axiliary, right axiliary, mediastinal (includes hilar, paratracheal and retrocural areas), inspective includes coeliac, splenic and portal areas), para-aortic (includes common iliac and external iliac areas), left inguinal (includes left femoral area), right inguinal (includes right femoral area), other (eg epitrochlear, popilical areas) 5. The patient has bulky stage II disease (>7 cm) or stage III disease or stage IV disease. Patients with stage I disease or non-bulky stage II disease are not eligible for obinutuzumab 5. The patient has bulky stage II disease (>7 cm) or stage III disease or stage IV disease. Patients with stage I disease or non-bulky stage II disease are not eligible for obinutuzumab 6. Londiffm that condition combination with induction combination chemotherapy as either: 6. OPTION 1 - A maximum of 6 cycles if given with CVP. 7. On completion of induction chemotherapy in combination with obinutuzumab and program or a sectio | No | TA513 | 21-Mar-18 | 19-lun-18 |

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| OLAP1a | Olaparib in its tablet formation | For the maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy AND who have a deleterious or suspected deleterious germline and/or somatic BRCA mutation where the following criteria have been met: THIS FORM IS FOR INITIATION OF MAINTENANCE OLAPARIB AS A SINGLE AGENT ONLY. THIS FORM IS FOR INITIATION OF MAINTENANCE OLAPARIB TABLETS IN THIS INDICATION. A separate CDF form CLAP1 bis only for those patients with | 1. This application is made by and the first cycle of systemic anti-cancer therapy with olaparib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of predominanthy high grade serous or high grade endometrioid or high grade clear cell ovarian, fallopian tube or primary peritoneal carcinoma. Please enter below as to which is the predominant histology in this patient: - high grade endometrioid adenocarcinoma or - proven gemiline BRCA mutation or - proven gemiline BRCA mutation or - proven gemiline BRCA mutation or provent gemiline BRCA mutation or yellow and gemiline BRCA mutation positive and gemiline BRCA mutation positive and gemiline BRCA mutation or yellow as to which deleterious or suspected deleterious BRCA a rutation(s). - BRCA a mutation or - BRCA a mutation or - BRCA a mutation or - both BRCA1 and BRCA2 grutations - S. The patient has recervely agenosed RiGO stage ill or IV ovarian, fallopian tube or primary peritoneal carcinoma. Note: maintenance olaparib in this ind | Yes | TA962 | 28-Mar-24 | 26-Jun-24 |
| | | stable residual disease for whom it is appropriate to continue maintenance olaparib tablets after completion of 2 years of maintenance olaparib therapy. OLAP1b must be completed in such patients for funding of olaparib tablets to continue beyond 2 years A separate form (OLAP4) is to be used for olaparib in combination with bevacizumab as maintenance treatment in this 1st line indication. | 9. This patient has responded to the recently completed 1st line chemotherapy and has achieved a partial or complete response to treatment according to the definitions given below and with no evidence of progressive disease on the post-treatment scan or a rising CA125 level. Please enter below as to which response assessment applies to this patient: - achieved a complete response at the end of 1st line chemotherapy i.e. has no measurable or non-measurable disease on the post-chemotherapy scan and the CA125 is normal or - achieved a partial response at the end of 1st line chemotherapy i.e. has no measurable or non-measurable disease from the start of to the completion of 1st line chemotherapy or the patient has a complete remission on the post-chemotherapy CT scan but the CA125 has not decreased to within the normal range. 10. The patient has not previously received any PARP inhibitor unless 1st line maintenance niraparib monotherapy has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. Please mark below which scenario applies to this patient: - the patient has previously received airaparib monotherapy as 1st line maintenance therapy and this has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression 11. Olaparib will be used as monotherapy. 12. Maintenance olaparib is not being administered concurrently with maintenance bevacizumab. Please indicate below whether bevacizumab was used in combination with platinum-based chemotherapy or - bevacizumab 1st patient has an ECOG performance status of 2 or more is not eligible for olaparib 13. The patient has an ECOG performance status of 2 or more is not eligible for olaparib 14. Olaparib is to be continued until disease after completing 2 years of treatment, treatment with maintenance olaparib can continue if the treating clinician considers that the patient will derive further b | Yes | TA962 | 28-Mar-24 | 26-Jun-24 |

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| OLAPIb | Olaparib In its tablet formation | tube or primary peritoneal carcinoma who responded to platinum-based FIRST line | 1. This paplication is made by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has just completed 2 years of maintenance therapy with olaparib following a response to platinum-based 1st line chemotherapy for BRCA mutation positive high grade serous or endometrioid ovarian, fallopian tube or primary peritoneal carcinoma. 3. The patient has had a scan after completing 2 years of maintenance olaparib and this scan confirms the presence of stable residual disease and serial CA125 measurements also show no evidence of disease relapse. Note: if the patient is in complete remission after 2 years of maintenance olaparib, maintenance olaparib should be discontinued as per the marketing authorisation of olaparib and the NICE guidance. 4. The prescribing clinician considers that the patient is likely to benefit from continuing on maintenance olaparib. 5. The patient continues to have a sufficiently good ECOG performance to continue on olaparib maintenance therapy. 6. Olaparib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 7. Olaparib will continue to be used as monotherapy. 8. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. | Yes | TA962 | 28-Mar-24 | 26-Jun-24 |

| 1. This application is made by and the first cycle of systemic anti-cancer therapy with olaparib tablets will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of predominantly high grade serous or high grade endometroid or high grade clear cell ovarian, fallopian tube or primary peritoneal carcinoma. 3. This patient has a documented deleterious or suspected deleterious and/or somatic (tumour) BRCA testing. 4. This patient HAS a documented deleterious or suspected deleterious sRCA mutation(s): in the propertioneal carcinoma and/or somatic (tumour) BRCA testing. 4. This patient HAS a documented deleterious or suspected deleterious sRCA mutation(s): in the tumour (constituting the presence of deleterious or suspected deleterious sRCA mutation(s): in the tumour (somatic tissue) only or i | Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| OLAP2 Olaparb In its tablet formation In its tablet formation as maintenance trainment in in its tablet formation on amaintenance trainment in patients with high grade epithelia tage ill or Vi varian, fallopian table or limitary principal engine princip | OLAP2 in | Olaparib in its tablet formation | with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who HAVE a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who have a recent FIRST RELAPSE of platinum-sensitive disease and who are now in response following a SECOND platinum-based chemotherapy where the following criteria have been met. There is a separate form OLAP1 for olaparib in its tablet formulation as maintenance treatment in patients with high grade epithelial sage lill or IV ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deleterious germline and/or somatic BRCA mutation who are in response following platinum-based in the propertion of the properties of t | 2. This patient has a proven histological diagnosis of predominanth histology in this patient. Please enter below as to which is the predominant histology in this patient. In high grade encondentrioid adenocarrionan ar In high grade endometrioid adenocarrionan are In high grade endometrioid and endometrioid are in high grade endometrioid are in | No | TA908 | 05-Jul-23 | 03-Oct-23 |

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| OLAP3 | Olaparib in its tablet formation | For maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deterious germile mand/or somatic BRCA mutation and who have a creent SECOND OR SUBSEQUENT relapse of platinum-sensitive disease and who are now in response following a THIRD OR SUBSEQUENT platinum-based chemotherapy where the following criteria have been met: This OLAP3 form should also be used for patients transitioning from olaparib capsules to olaparib tablets in this particular indication for maintenance therapy after 3rd or subsequent platinum-based chemotherapy. There is a separate form OLAP1 for olaparib in its tablet formulation as maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary | 1. This application is made by and the first cycle of systemic anti-cancer therapy with olaparib tablets will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of predominantly high grade serous or endometrioid ovarian, fallopian tube or primary peritoneal carcinoma. 3. This patient has had germline and/or somatic (tumour) BRCA testing. 4. This patient has a documented deleterious or suspected deleterious BRCA mutation(s) in the germline or in the tumour or in both. Please enter the type of testing done in this patient to determine the presence of deleterious or suspected deleterious BRCA mutation(s): - In the germline only or - In both germline and somatic tissue. 5. This patient HAS a documented deleterious or suspected deleterious BRCA 1 or BRCA 2 mutation(s). Please enter below as to which deleterious or suspected deleterious BRCA mutation(s) the patient has:: - BRCA 1 mutation or - BRCA 2 mutation or - BRCA 2 mutations - both BRCA1 and BRCA 2 mutations. 6. The patient had disease which was sensitive to the penultimate line of platinum-based chemotherapy (le the disease responded to the line of platinum-based chemotherapy preceding the most recent line of platinum-based chemotherapy). 7. The patient has recently completed a further line of platinum-based chemotherapy and has received a minimum of 4 cycles of platinum-based treatment. Please enter below which line of platinum-based treatment was the most recent line of progressive disease on the post-treatment scan or a rising CA125 level. Please enter below as to which response assessment applies to this patient: - achieved a pomplete response at the end of the recent 3 or subsequent line of platinum-based chemotherapy in his normal range. | No | TA620 | 15-Jan-20 | 14-Apr-20 |
| | | ovarian, fallopian tube or primary pertioneal carcinoma who have a deleterious or suspected deleterious or suspected formulation as maintenance treatment in patients with high grade epithelial stage ill or IV ovarian, fallopian tube or primary pertioneal carcinoma who have a deleterious or suspected deleterious germine and/or somatic BRCA mutation who are in response following platinum-based from LOAP2 for olaparib in its tablet formulation as maintenance treatment in patients with high grade epithelial stage ill or IV ovarian, fallopian tube or primary pertioneal carcinoma who have a deleterious or suspected deleterious germine and/or somatic BRCA mutation who are in response following platinum-based SECOND line chemotherapy. 1. Olaparib tablets will be used as monotherapy. 2. The patient has never previously received a pARP inhibitor or interacting the patients with high grade epithelial stage ill or IV ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deleterious germine and/or somatic BRCA mutation who are in response following platinum-based SECOND line chemotherapy. 2. The patient has a metode for suspected deleterious or suspected deleterious deleterious deleterious deleterio | | | | | |

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| OLAP4_v1.1 | Olaparib in combination with bevacizumab | As maintenance treatment in patients with high grade epithelial stage III or IV ovarian, falloplan tube or primary pertioneal carcinoma who are in response following platinum-based FIRST line chemotherapy AND whose cancer has a positive status for homologous recombination deficiency as defined by the presence of either a deleterious or suspected deleterious BRCA 1/2 germline and/or somatic mutation or genomic instability where the following criteria have been met: There is a separate form OLAP1a for use of olaparib monotherapy as maintenance treatment in patients with high grade epithelial stage III or IV ovarian, fallopian tube or primary peritoneal carcinoma who are in response following platinum-based FIRST line chemotherapy AND whose cancer has the presence of a deleterious or suspected deleterious BRCA 1/2 germline and/or somatic mutation | 1. This application for maintenance original to continuation with the evolutionable is being made by and the first cytical of systems and caccord therapy, with object the incombination with the evolutionable will be precisived by a consultant production of the pro | Yes | TA946 | 17-Jan-24 | 16-Apr-24 |

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| OLAP5 | Olaparib | Olaparib monotherapy as adjuvant treatment of high-risk TRIPLE NEGATIVE early breast cancer treated with necadijuvant or adjuvant chemotherapy and definitive local therapy in patients with a deleterious or suspected deleterious germline BRCA mutation where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with olaparits will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological diagnoss of triple negative breast cancer (hormone receptor negative and HER 2 negative). 3. This patient has a proven histological diagnoss of triple negative breast cancer (hormone receptor negative and HER 2 negative). 4. This patient has received presented electerious or suspected deleterious BICA in materior (p. 1804.2 mutations). 4. REAS 2 mutations or 1 the mutation or 1 the first of the mutation or 1 the BICA 2 mutations or | No | TA886 | Guidance 10-May-23 | |

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| OLAP6 | Olaparib in combination with hormone therapy | As adjuvant treatment of high-risk HORMONE RECEPOR POSITIVE HER 2 NEGATIVE early breast cancer treated with neadjuvant caldjuvant chemotherapy and definitive local therapy in patients with a deleterious or suspected deleterious germline BRCA mutation where the following criteria have been met: | | No | TA886 | 10-May-23 | 08-Aug-23 |

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| OLAP7 | Olaparib | Olaparib monotherapy for metastatic castration-resistant prostate cancer bearing germline and/or somatic BRCA 1 or 2 mutations in patients who have progressed following previous treatment with an androgen receptor targeted agent AND HAVE ALSO BEEN TREATED WITH DOCETAXEL where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with olaparib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases radiologically typical of prostate cancer and a serum PSA of at least 50ng/ml. 3. This patient HAS a documented germline and/or somatic deleterious or suspected deleterious BRCA 1 or BRCA 2 mutation(s). Please enter below as to which deleterious or suspected deleterious BRCA mutation(s) the patient has enter below as to which deleterious or suspected deleterious BRCA mutation or - BRCA 2 mutat | No | TASS7 | 10-May-23 | 08-Aug-23 |
| OLAP8 | Olaparib | Olaparib monotherapy for metastatic castration-resistant prostate cancer bearing germline and/or somatic BRCA 1 or 2 mutations in patients who have progressed following previous treatment with an androgen receptor targeted agent AND HAVE NOT BEEN PREVIOUSLY TREATED WITH DOCETAXEL where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 1. This application is being made by and the first cycle of systemic anti-cancer therapy with olaparib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases andiologically typical of prostate cancer and a serum PSA of at least 50ng/ml. 3. This patient HAS a documented germline and/or somatic deleterious or suspected deleterious BRCA 1 or BRCA 2 mutation(s). Please enter below as to which deleterious or suspected deleterious BRCA mutation(s) the patient has -BRCA 1 mutation or -BRCA 2 mutation or -both BRCA1 and BRCA 2 mutations 4. This patient has hormone-relapsed (castrate-resistant) metastatic prostate cancer. 5. The patient has bornone-relapsed (castrate-resistant) metastatic prostate cancer. 5. The patient has bornone-relapsed (castrate-resistant) metastatic prostate cancer. 5. The patient has bornone-relapsed (castrate-resistant) metastatic prostate cancer. 5. The patient has normone-relapsed (castrate-resistant) metastatic prostate cancer. 5. The patient has normone-relapsed (castrate-resistant) metastatic prostate cancer. 6. The patient has normone-relapsed (castrate-resistant) metastatic prostate cancer. 7. Olaparib will be prescribed as monotherapy. Note: it is expected that treatment with LHRH agonists/antagonists will continue unless the patient has undergone surgical castration. 8. The patient has not or eccived any previous treatment with a PARP inhibitor. 9. The patient has an ECOG performance status of 0 or 1 or 2. Note: a patient with a performance status of 3 or more is not eligible for olaparib. 10. Olaparib is to be continued until disease progression or unacceptable toxicity or patient choice to | No No | TA887 | 10-May-23 | 08-Aug-23 |

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| OLAP9 | Olaparib in combination with abiraterone | The treatment of metastatic hormone- relapsed (castrate-resistant) prostate cancer in patients who are treatment naïve to androgen receptor inhibitors and in whom chemotherapy is not yet clinically indicated or appropriate where the following criteria have been met: | 1. This application for olaparib plus abiraterone is being made by and the first cycle of systemic anti-cancer therapy with olaparib plus abiraterone will be prescribed by a consultant specialist specifically trained and accredited in the substance of Assertina anti-cancer therapy. 2. The patient either has a proven histological or cytological diagnosis of adenocarcinoma of the prostate or has presented with a clinical picture consistent with metastatic prostate cancer with both widespread bone metastases typical of prostate cancer and a serum PSA of at least 50 fogm. 3. The patient has metastatic prostate cancer. 4. The patient has progressive hormone-relapsed (castrate-resistant) disease. 5. The patient has not been treated with chemotherapy for the hormone-relapsed (castrate-resistant) indication chemotherapy is either not yet clinically indicated or is inappropriate (contraindicated or declined by the patient). Note: chemotherapy given for hormone-sensitive disease aerilier in the treatment pathway does not exclude patients from potential access to olaparib plus abiraterone. 6. The patients and previously received any therapy with an androgen receptor inhibitor such as enzalutamide, abiraterone, apalutamide or darolutamide at any place in the prostate cancer treatment pathway except in the case of patients who received androgen receptor inhibitor therapy was discontinued. Please mark below which scenario applies to this patient: - the patient has not previously received any therapy with an androgen receptor inhibitor such as enzalutamide, abiraterone, apalutamide or darolutamide at any place in the prostate cancer treatment pathway OR experiments with the patient of the patient has not received androgen receptor inhibitor therapy was discontinued. - the patient has not received androgen receptor inhibitor therapy was discontinued. - The patient has not received any previous PARP inhibitor therapy was discontinued. - The patient has not received any previous PARP inhibitor therapy was discontinued | No | TA951 | 07-Feb-24 | 07-May-24 |

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| OLAP10 | Olaparib | Olaparib as monotherapy for treatment of adults with deleterious or suspected deleterious germline BRCA1 or 2 mutations who have HER-2 negative locally advanced or metastatic breast cancer previously treated with an anthracycline and a taxane in the adjuvant/neoadjuvant/advanced disease settings and also treated with prior endocrine-based therapy if the patient has hormone-receptor positive disease where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. This patienth has a proven histological diagnosis of HER 2 negative breast cancer. 3. The patienth has proven histological diagnosis of HER 2 negative breast cancer. 4. This patient May a proven histological diagnosis of HER 2 negative breast cancer. 4. This patient May a documented germline deleterious or suspected deleterious BRCA 1 or BRCA 2 mutation(s). **Recare there have us to which deleterious or suspected deleterious BRCA mutation(s) the patient has: | No | TA1040 | 12-Feb-25 | 14-Mar-25 |

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| OSI1 | Osimertinib | The the second-line treatment of locally advanced or metastatic epidermal growth factor receptor T790M mutation-positive non small cell lung cancer in adults where all the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with osimertinib will be prescribed by a consultant specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histological or cyclological evidence of NSCLC that carries an EGFR T790M mutation based on a validated test <u>OR</u> there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCL ADD there is an informative circulating free DNA test result confirming the presence of an EGFR T790M mutation. Please mank below on which bask the diagnosis of EGFR T790M mutation positive NSCLC has been made in this patient: - Histological or cyclological evidence. - Occumented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCL and there is an informative circulating free DNA test result confirming the presence of an EGFR T790M mutation. 3. The patient has locally advanced or metastatic disease. 4. The patient's NSCL has been documented as exhibiting an epidermal growth factor (EGFR) mutation. 5. The patient has been documented as exhibiting unequivocal evidence of a T790M mutation. 6. There is at least evidence of radiological disease progression on 1st line EGFR-targeted tyrosine kinase (TKI) therapy and there has been no further systemic anti-cancer treatment. Please mank below on which TKI the patient has had progressive disease: - erfolinib - advanced to the patient dish on prior treatment with osimertinib or osimertinib has been received as adjuvant treatment for resected stages IB to N2 only IIIB NSCLC with either an EGFR exon 19 deletion or exon 21 substitution mutation and the patient did not progress whilst still receiving adjuvant osimertinib. Please mark below which scenario applies to this patient: - option treatment with osimertinib - reviously received adjuvant osimertinib for resected stages IB to N2 only IIIB NSCLC and did not progres | No | TA653 | 14-Oct-20 | 12-Jan-21 |
| OSI2 | Osimertinib | For the first line treatment of locally advanced or metastatic epidermal growth factor receptor mutation-positive non-small cell lung cancer in adults where the following criteria have been met: | 13. Osmertinib will be used as set out in its Summary of Product Characteristics (SPC). 1. This application is being made by and the first cycle of systemic anti-cancer therapy with osimertinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histological or cytological evidence of NSCLC that carries a sensitising EGFR mutation based on a validated test QR there is documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic NSCLC AND there is an informative circulating free DNA test result confirming the presence of a sensitising EGFR mutation. Please mark below on which basis the diagnosis of EGFR mutation positive NSCLC has been made in this patient: - Histological or cytological evidence. - Documented agreement by the lung MDT that the radiological appearances are in keeping with locally advanced or metastatic MSCLC and there is an informative circulating free DNA test result confirming the presence of a sensitising EGFR mutation 3. The patient has locally advanced or metastatic disease. 4. The patient has locally advanced or metastatic disease inclaims in the patient factor (EGFR) mutation. 5. For the locally advanced/metastatic disease inclaims, the patient has not received any previous cytotoxic chemotherapy or immunotherapy. 6. The patient has had no prior treatment with an EGFR inhibitor unless afainible or adcomitinible or erlotinible or gefitnible has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or osimertinib has been received as adjuvant treatment for resected stages IB to N2 only IIB NSCLC with either an EGFR exon 19 deletion or exon 21 substitution mutation and the patient did not progress whilst still receiving adjuvant osimertinib. Please mark below which scenario applies to this patient: - previous received adjuvant osimertinib fo | No | TA654 | 14-Oct-20 | 12-Jan-21 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| OSI3 | Osimertinib | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with adjuvant osimertinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically documented non-small cell lung cancer (NSCLC) 3. The patient has undergone a complete resection of the NSCLC with all surgical margins negative for tumour. 4. The pathological stage determined on this patient's surgical NSCLC specimen was a stage IB or IIA or IIB or IIIA or N2 only IIIB tumour according to the UICC/AICC TNM 8th edition. Passes mark below which stage applies to this patient: | No | TA1043 | 12-Feb-25 | 27-May-25 |

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| | | | 1. This application for palbociclib in combination with an aromatase inhibitor is made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. The patient has histologically or cytologically documented oestrogen receptor positive and her-2 negative breast cancer | | | | |
| | | | 3. The patient has had no prior treatment with a CDK 4/6 inhibitor unless either ribociclib or abemaciclib has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or a CDK 4/6 inhibitor has been previously received as adjuvant therapy and treatment was completed without disease progression at least 12 months prior to the first diagnosis of recurrent or metastatic disease. | | | | |
| | | | Please mark below which one of these 4 scenarios applies to this patient: | | | | |
| | | | - no prior treatment with a CDK 4/6 inhibitor or - previous treatment with the 1st line CDK4/6 inhibitor abemaciclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor ribociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the | | | | |
| | Palbociclib | The treatment of previously untreated, | - previously received a CDK4/6 inhibitor with endocrine therapy in the adjuvant setting for high risk early breast cancer either via NHS England commissioned care or via a clinical trial and treatment with the CDK 4/6 inhibitor was completed without disease progression at least 12 months prior to the first diagnosis of recurrent or metastatic disease | | | | |
| PAL1 | (in combination with an | hormone receptor-positive, HER2- negative, locally advanced or metastatic | | Yes | TA495 | 20-Dec-17 | 20-Mar-18 |
| | aromatase inhibitor) | breast cancer | 4. The patient has metastatic breast cancer or locally advanced breast cancer which is not amenable to curative treatment | | | | |
| | | | 5. The patient is male or is female and if female is either post-menopausal or if pre- or peri-menopausal has undergone ovarian ablation or suppression with LHRH agonist treatment | | | | |
| | | | 6. The patient has had no previous hormone therapy for locally advanced or metastatic disease i.e. is hormone therapy naïve for locally advanced/metastatic breast cancer. | | | | |
| | | | Note: previous hormone therapy with anastrazole or letrozole whether as adjuvant therapy or as neoadjuvant treatment is allowed as long as the patient has had a disease-free interval of 12 months or more since completing treatment with anastrazole or letrozole. | | | | |
| | | | 7. Palbocicilib will only be given in combination with an aromatase inhibitor 8. The patient has an ECOG performance status of 0 or 1 or 2 | - | | | |
| | | | On the patient was an except performance status or or or the patient of the patient chooses to discontinue treatment, whichever is the sooner 9. Treatment full continue until there is progressive disease or excessive toxicity or until the patient chooses to discontinue treatment, whichever is the sooner | | | | |
| | | | 10. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. | | | | |
| | | | 11. Palbociclib will be otherwise used as set out in its Summary of Product Characteristics (SPC) | | | | |
| | | | 1. This application for palbociclib in combination with fulvestrant is being made by and the first cycle of palbociclib plus fulvestrant will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The patient has histologically or cytologically documented oestrogen receptor positive and HER-2 negative breast cancer. | | | | |
| | | | 3. The patient has metastatic breast cancer or locally advanced breast cancer which is not amenable to curative treatment. | | | | |
| | | | 4. The patient is male or is female and if female is either post-menopausal or if pre- or peri-menopausal has undergone ovarian ablation or suppression with LHRH agonist treatment. | | | | |
| | | | S. The patient has an ECOG performance status of 0 or 1 or 2. | | | | |
| | | | 6. The patient has received previous endocrine therapy according to one of the three populations as set out below as these are the groups on which the NICE Technology Appraisal for palbociclib plus fulvestrant focused. Please record which population the patient falls into: - has progressive disease whilst still receiving adjuvant or neoadjuvant endocrine therapy for early breast cancer with no subsequent endocrine therapy received following disease progression or | | | | |
| | | | - has progressive disease within 12 or less months of completing adjuvant endocrine therapy for early breast cancer with no subsequent endocrine therapy received following disease progression or - has progressive disease on 1st line endocrine therapy for advanced/metastatic breast cancer with no subsequent endocrine therapy received following disease progression. | | | | |
| | | | 7. The patient has had no prior treatment with a CDK 4/6 inhibitor unless either abemaciclib (in combination with fulvestrant) or ribociclib (in combination with fulvestrant) has had to be stopped within 6 months of its start solely as a | | | | |
| PAL2 | Palbociclib in combination with fulvestrant | For hormone receptor-positive, HER2- negative, locally advanced or metastatic breast cancer where the following criteria | consequence of dose-limiting toxicity and in the clear absence of disease progression or a CDK 4/6 inhibitor has been previously received as adjuvant therapy and treatment was completed without disease progression at least 12 months prior to the first diagnosis of recurrent or metastatic disease. | Yes | TA836 | 26-Oct-22 | 24-Jan-23 |
| | Tulvestrant | are met: | Please mark below which one of these 4 scenarios applies to this patient: - no prior treatment with a CDK 4/6 inhibitor or | | | | |
| | | | - revious treatment with the CDK4/6 inhibitor abemaciclib in combination with fulvestrant but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of | | | | |
| | | | progressive disease or - previous treatment with the CDK4/6 inhibitor ribociclib in combination with fulvestrant but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of | | | | |
| | | | progressive disease or | | | | |
| | | | - previously received a CDK4/6 inhibitor with endocrine therapy in the adjuvant setting for high risk early breast cancer either via NHS England commissioned care or via a clinical trial and treatment with the CDK 4/6 inhibitor was | | | | |
| | | | 8. The patient has had no prior treatment with fulvestrant. | | | | |
| | | | 9. The patient has had no prior treatment with everolimus. 10. Palbociclib will only be given in combination with a fulvestrant. | | | | |
| | | | | | | | |
| | | | 11. Treatment will continue until there is progressive disease or excessive toxicity or until the patient chooses to discontinue treatment, whichever is the sooner 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. | | | | |
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| PAN3 | Panitumumab in combination with FOLFIRINOX or FOLFOXIRI (5-fluorouracil, irinotecan and oxaliplatin) chemotherapy | For chemotherapy-naive untreated metastatic or locally advanced and inoperable colorectal cancer where the following criteria have been met: | 1. This application is being made by and the first cycle of paintunumab in combination with FOLFRINON/FOLFOXIRI chemotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has not received previous cyclotoxic chemotherapy for metastatic disease unless there has been use of previous neoadjuvant combination cyclotoxic chemotherapy for potentially resectable metastatic colorectal cancer or - the patient has not had previous neoadjuvant cyclotoxic chemotherapy for metastatic colorectal cancer or - the patient has not had previous neoadjuvant cyclotoxic chemotherapy for potentially resectable metastatic colorectal cancer or - the patient has not had previous neoadjuvant cyclotoxic chemotherapy for potentially resectable metastatic colorectal cancer or - the patient has not had previous neoadjuvant cyclotoxic chemotherapy for potentially resectable metastatic colorectal cancer or - the patient has not had previous neoadjuvant cyclotoxic chemotherapy for potentially resectable metastatic colorectal cancer or - as 2nd line treatment for the patient has not had previous neoadjuvant cyclotoxic chemotherapy for potentially resectable metastatic colorectal cancer or - pantitumanb - FOLFRINONY FOLFOXIRI is being used as 31 tills the treatment for metastatic colorectal cancer or - pantitumanb - FOLFRINONY FOLFOXIRI is being used as 31 tills the treatment for metastatic colorectal cancer or - pantitumanb - FOLFRINONY FOLFOXIRI is being used as 31 tills the treatment for metastatic colorectal cancer or - pantitumanb - FOLFRINONY FOLFOXIRI is being used as 31 tills the treatment of partitum patients and patients an | Yes | TA439 | 29-Mar-17 | 27-Jun-17 |
| | | | 10. Where a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break form to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19 11. The use of panitumumab will be as per the Summary of Product Characteristics (SPC). | - | | | |

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| 1. This application belong made by and the first cycle of systems amount concert therapy with paintinummab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has first seeded proteins of steeling of interest that the configurant continuous recombination cytotoxic chemotherapy for potentially resectable metastatic colorectal cancer. 3. This patient has not recoved proteins cytotoxic treatment for metastatic colorectal cancer or a 2 and line treatment for metastatic colorectal cancer. 4. Fantanumumab in this innotecan-based combination belong used as either to recombination cytotoxic chemotherapy. 4. Fantanumumab in this innotecan-based combination belong used as letter to recombination chemotherapy. 5. The patient has not recoved prior treatment with calculation patients of the combination of the patient in the patient has been treated with 1st line pembrolizumab for MS14/dMMI disease. 8. Pantanumumab in this innotecan-based combination belong used as all their exhibitation colorectal cancer or as 2 and line treatment if treated with 1st line pembrolizumab for MS14/dMMI disease. 9. Pantanumumab in this innotecan-based combination chemotherapy in the pembrolizumab or 1st line innotemable with the same calculation of the pembrolizumab or 1st line innotemable with the same calculation of the metastatic disease. 9. Fine patient has not recoved prior treatment with calculation patients with calculation patients and the pembrolizumab or 1st line innotemable and has been treated with 1st line pembrolizumab or 1st line innotemable with the same calculation of the metastatic disease. 9. Fine patient has not recovered a needloward characteristic disease or calculation of the metastatic disease or recovered an examination of the metastatic disease. 1. The patient has not recovered an examination of the metastatic disease or recovered an examination of the metastatic disease or calculation of the metastatic disease or calcul | Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|--|-------------------|---|--|--|-------------------------------------|-------|-----------------------------------|--|
| PANI_v1.3 Panitumumab in combination with infinotecan-based chemotherapy For chemotherapy-naive metastatic or incolally advanced and inoperable colorectal denote the following criteria are met: For chemotherapy with the following criteria are met: Panitumumab in combination with infinotecan-based chemotherapy For chemotherapy with the following criteria are met: For chemotherapy with the patient is not progress while not progress will be not progress with patient with the same cetuximab/panitumumab-containing combination chemotherapy for metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-containing combination chemotherapy for metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-with subsequent first-line combination chemotherapy if they present later with progression of metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-with subsequent first-line combination chemotherapy if they present later with progression of metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-with subsequent first-line combination chemotherapy if they present later with progression of metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-with subsequent first-line combination chemotherapy if they present later with progression of metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-with subsequent first-line combination chemotherapy if they present later with progression of metastatic disease and who did not progress on such chemotherapy may receive cetusimab/panitumumab-with subsequent first-line combination chemotherapy if they present later with progression of metastatic disease and who did not progress on such chemotherapy may receive where the following criteria are metastatic disease with progression of metastatic disease and who did not progress on suc | | | | 2. This patient has RAS wild-type metastatic or locally advanced and inoperable colorectal cancer. 3. This patient has not received previous cytotoxic treatment for metastatic disease unless there has been use of previous neoadjuvant combination cytotoxic chemotherapy for potentially resectable metastatic colorectal cancer. Please mark below whether the patient has had neoadjuvant cytotoxic chemotherapy or not: - the patient has not had previous neoadjuvant cytotoxic chemotherapy for metastatic colorectal cancer or - the patient has been treated with previous neoadjuvant cytotoxic chemotherapy for potentially resectable metastatic colorectal cancer 4. Panitumumab in this irrinotecan-based combination is being used as either 1st line treatment for metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembrolizumab for MSI-H/dMMR disease. Please mark below in which line of therapy the patient is having panitumumab plus an irinotecan-based combination chemotherapy: - panitumumab + irinotecan-based chemotherapy is being used as 1st line treatment for metastatic colorectal cancer or | | | | |
| PAN1_v1.3 in combination with irrintecan-based chemotherapy in the combination with irrintecan-based chemotherapy in the combination with irrintecan-based chemotherapy in the combination of the patient is a not been treated with previous cetuximab/panitumumab-containing combination chemotherapy for metastatic disease or the patient was then unable to proceed to surgery or had unsuccessful surgery or had unsuccessful surgery or had unsuccessful surgery or the only previous cetuximab/panitumumab-containing chemotherapy was with neoadjuvant treatment for potentially resectable disease which resulted in a lack of disease progression and the patient was then unable to proceed to surgery or had unsuccessful surgery or the only previous cetuximab/panitumumab-containing chemotherapy was with neoadjuvant treatment for potentially resectable disease which resulted in a lack of disease progression and the patient was then able to proceed to surgery but has since relapsed 6. The prescribing clinician is aware that if this patient has BRAF V600 mutation-positive disease, the patient will be ineligible for encorafenib plus cetuximab as a subsequent line of therapy if they receive a cetuximab/panitumumab-containing regimen now as first-line therapy. | | Darkumumah | Escapharathan ou asia materialis as | which was previously available as an Interim COVID option 5. The patient has not received prior treatment with cetuximab or panitumumab unless this was received as part of combination neoadjuvant chemotherapy for potentially resectable metastatic disease. Patients with potentially resectable metastatic disease who have received a neoadjuvant cetuximab/panitumumab-containing combination chemotherapy with the intention of resection if the metastases become resectable, and who do not progress while on treatment with cetuximab/panitumumab but who then become unsuitable for surgery or have unsuccessful surgery, may continue treatment with the same cetuximab/panitumumab-containing combination chemotherapy. Patients who have successful resection(s) after neoadjuvant cetuximab/panitumumab-containing combination chemotherapy for metastatic disease and who did not progress on such chemotherapy may receive | | | 29-Mar-17 | |
| containing regimen now as first-line therapy. | PAN1_v1.3 | in combination with irinotecan-based | locally advanced and inoperable colorectal cancer where the following criteria are | - the patient has not been treated with previous chemotherapy with either cetuximab or panitumumab-containing combination chemotherapy for metastatic disease or - the only previous cetuximab/panitumumab-containing chemotherapy was with neoadjuvant treatment for potentially resectable disease which resulted in a lack of disease progression and the patient was then unable to proceed to surgery or had unsuccessful surgery or - the only previous cetuximab/panitumumab-containing chemotherapy was with neoadjuvant treatment for potentially resectable disease which resulted in a lack of disease progression and the patient was then able to proceed to | Yes | TA439 | | 27-Jun-17 |
| | | | | | - | | | |
| | | | | 8. Pantumumab will be given in combination with irinotecan-based combination chemotherapy. Destination is provided by the provided of the pro | 1 | | | 1 |
| | | | | 2. Familiarian experiences executed in induction to the production of the production of the register of th | | | | |
| 9. Panitumumab in combination with irinotecan-based chemotherapy will be given until disease progression on this regimen and that panitumumab will be discontinued when this disease progression occurs. | | | | Note: continued use of panitumumab beyond 1st line therapy is not commissioned once disease progression has occurred with 1st line treatment. | | | | |
| 9. Panitumumab in combination with irinotecan-based chemotherapy will be given until disease progression on this regimen and that panitumumab will be discontinued when this disease progression occurs. If the patient experiences excessive toxicity with irinotecan, panitumumab can be subsequently continued in combination with a fluoropyrimidine alone until disease progression and then will be discontinued. | | | | 10. Where a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break form to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19 | | | | |
| 9. Panitumumab in combination with irinotecan-based chemotherapy will be given until disease progression on this regimen and that panitumumab will be discontinued when this disease progression occurs. If the patient experiences excessive toxicity with irinotecan, panitumumab can be subsequently continued in combination with a fluoropyrimidine alone until disease progression and then will be discontinued. Note: continued use of panitumumab beyond 1st line therapy is not commissioned once disease progression has occurred with 1st line treatment. 10. Where a treatment break of more than 6 weeks beyond the expected cycle length is needed, I will complete a treatment break form to restart treatment, including an indication as appropriate if the patient had an extended break | | | | 11. The use of panitumumab will be as per the Summary of Product Characteristics (SPC). | | | | |

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| PAN2_v1.2 | Panitumumab in combination with oxaliplatin-based chemotherapy | For chemotherapy-naive metastatic or locally advanced and inoperable colorectal cancer where the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. This patient has RAS wild-type metastatic or locally advanced and inoperable colorectal cancer. 3. This patient has not neceived previous cycloxic treatment for metastatic disease unless them has been use of previous neoadjuvant combination cycloxic chemotherapy for potentially resectable metastatic colorectal cancer. Please mark below whether the patient has had neoadjuvant chemotherapy for potentially resectable metastatic colorectal cancer or 1 the patient has not had previous neoadjuvant cycloxic chemotherapy for potentially resectable metastatic colorectal cancer. Please mark below in the socialisation on evolution of the colorectal cancer or 1 the patient has been treated with 1st line pembrolitumula for MSI-HydMMR disease. Please mark below in which line of the target the patient is having jainthumumab just as noisiplatin-based combination is being used as either 1st line treatment for metastatic colorectal cancer or as 2nd line treatment if treated with 1st line pembrolitumula for MSI-HydMMR disease. Please mark below in which line of the target he patient is having jainthumumab plus as noisiplatin-based combination of the more than the previous plus plus plus plus plus plus plus pl | Yes | TA439 | 29-Mar-17 | 27-Jun-17 |
| PANO1 | Panobinostat | Panobinostat for treating multiple myeloma after at least 2 previous treatments | nca | No | TA380 | 27-Jan-16 | 26-Apr-16 |

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| N/A | Peginterferon alfa-2a or ropeginterferon alfa-2b | Peginterferon alfa-2a or ropeginterferon alfa-2b to treat myeloproliferative neoplasms (all ages) where the following criteria are met: | 1. The patient has one of the following myeloproliferative neoplasms: - Essential thrombocythemia - Polycythaemia vera - Myelofibrosis 2. The treatment is: - Peginterferon - Ropeginterferon - Ropeginterferon - Ropeginterferon N.B. Peginterferon is not licensed to treat myeloproliferative neoplasms therefore Trust policy regarding unlicensed medicines should apply. Ropeginterferon is licensed to treat polycythaemia without symptomatic splenomegaly, therefore Trust policy regarding unlicensed medicines should apply. Ropeginterferon is licensed to treat polycythaemia without symptomatic splenomegaly, therefore Trust policy regarding unlicensed medicines should apply for use in other indications. 3. The patient meets all of the criteria, and where required has been assessed by a myeloid haematology MDT, as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. 4. The patient does not meet any of the exclusion criteria as specified in the NHS England Urgent Interim Commissioning Policy Proposition have been explained and agreed with the patient before the treatment is started. | No | NHSE Urgent Interim Commissioning Policy Proposition 2420 | N/A | 23-Oct-24 |
| N/A | Peginterferon alfa-2a or ropeginterferon alfa-2b | Peginterferon alfa-2a or ropeginterferon alfa-2b to treat myeloproliferative neoplasms (all ages) where the following criteria are met: (continuation form) | 6. The patient will be reviewed, and the dose optimised as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. 1. The patient has had an adequate response to treatment with: - Peginterferon - Ropeginterferon - Ropeginterferon is not licensed to treat myeloproliferative neoplasms therefore Trust policy regarding unlicensed medicines should apply. Ropeginterferon is licensed to treat myeloproliferative neoplasms therefore Trust policy regarding unlicensed medicines should apply for use in other indications. 2. The patient has not met any of the stopping criteria as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. 3. The dose has been optimised as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. | No | NHSE Urgent Interim Commissioning Policy Proposition 2420 | N/A | 23-Oct-24 |
| N/A | Peginterferon alfa-2a or ropeginterferon alfa-2b | Peginterferon alfa-2a or ropeginterferon alfa-2b to treat myeloproliferative neoplasms IN CHILDREN where the | 1. The patient has one of the following myeloproliferative neoplasms: - Essential thrombocythemia - Polycythaemia vera - Myelofibrosis - Myelofibrosis - Peginterferon and the child is aged 3 years or over - Ropeginterferon and the child is past-pubescent - Ropeginterferon and the child is post-pubescent N.B. Peginterferon is not licensed to treat myeloproliferative neoplasms therefore Trust policy regarding unlicensed medicines should apply, Ropeginterferon is licensed to treat polycythaemia without symptomatic splenomegaly from 18 years of age, therefore Trust policy regarding unlicensed medicines should apply | No | NHSE Urgent Interim Commissioning Policy Proposition | N/A | 23-Oct-24 |
| | | following criteria are met: | 3. The use of the drug has been discussed at a specialised haematology oncology multidisciplinary team (MDT) meeting. At least two consultants must be involved from the relevant sub specialty with active and credible expertise in the relevant field. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease area. 4. The patient meets all of the criteria as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. 5. The patient does not meet any of the exclusion criteria as specified in the NHS England Urgent Interim Commissioning Policy Proposition. 6. The stopping criteria as detailed in the NHS England Urgent Interim Commissioning Policy Proposition have been explained and agreed with the patient before the treatment is started. 7. The patient will be reviewed as detailed in the England Urgent Interim Commissioning Policy Proposition | | 2420 | | |
| N/A | Peginterferon alfa-2a or ropeginterferon alfa-2b | Peginterferon alfa-2a or ropeginterferon alfa-2b to treat myeloproliferative neoplasms IN CHILDREN where the following criteria are met: (continuation form) | 1. The patient has had an adequate response to treatment with: - Reginterferon - Ropeginterferon N.B. Peginterferon is not licensed to treat myeloproliferative neoplasms therefore Trust policy regarding unlicensed medicines should apply. Ropeginterferon is licensed to treat polycythaemia without symptomatic splenomegally, therefore Trust policy regarding unlicensed medicines should apply for use in other indications. 2. The patient has not met any of the stopping criteria as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. 3. The dose has been optimised as detailed in the NHS England Urgent Interim Commissioning Policy Proposition. | No | NHSE Urgent Interim Commissioning Policy Proposition 2420 | N/A | 23-Oct-24 |
| PDL1 | Pegylated Liposomal Doxorubicin | The treatment of sarcomas where all the following criteria are met: | 1. An application has been made by and first cycle of systemic anti-cancer therapy to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. a) Sarcoma in patients with cardiac impairment requiring an anthracycline, 1st line indication or b) Sarcoma in patients with cardiac impairment requiring an anthracycline, 2nd line indication 3. To be used within the treating Trust's governance framework, as Pegvlated Liposomal Doxorubicin is not licensed in these indications | Yes | n/a - NHS England clinical policy | - | 01-Apr-21 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicities. | | | | |
| | | | 3. The patient has a histologically- or cytologically-confirmed diagnosis of stage IIIB or stage III or stage IV non-small cell lung cancer (squamous or non-squamous). | | | | |
| | | | 4. The patient has stage IIIB or IIIC or IV NSCLC or had disease that recurred after previous potentially curative local management of NSCLC with surgery/chemoradiotherapy/radiotherapy. | | | | |
| | | | 5. An approved and validated test has shown that the patient's tumour expresses PD-L1 with a positive tumour proportion score [TPS] of at least 1%. | | | | |
| | | | 6. The patient has progressed either after treatment with at least two cycles of platinum-based doublet chemotherapy for stage Ill8 or IIIC or IV or recurrent NSCLC after previous potentially curative local management or has progressed within 6 months of completing platinum-based adjuvant or neoadjuvant therapy or chemoradiation <u>and if appropriate</u> that the patient has had all appropriate targeted treatments if the patient has a tumour which is positive for an actionable genomic change in relation to EGFR or ALK or ROS1 or MET exon 14 or RRAS G12C or RET or BRAF V600 status. | | | | |
| | | | 7. The patient has not received prior treatment with an anti PD-1, anti-PD-12, anti-PD-12, anti-CD137 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTL-4) antibody unless the patient discontinued or completed checkpoint inhibitor immunotherapy as part of adjuvant/necadjuvant/maintenance therapy without disease progression and at least 6 months elapsed between the date of the last immunotherapy treatment and the date of first diagnosis of relapse with recurrent or metastatic disease. Note: NHS England does not commission re-treatment with checkpoint inhibitor therapy for patients who have discontinued or completed previous checkpoint inhibitor therapy for the locally advanced/metastatic indication. | | | | |
| PEMB1 | Pembrolizumab | Pembrolizumab monotherapy for the treatment of PD-L1 positive locally advanced or metastatic non-small cell lun cancer after chemotherapy where the following criteria are met: | Please mark below if the patient received previous checkpoint inhibitor therapy and in which setting: the patient has never received any immunotherapy for NSCLC. If so, please type 'n/a' in the 'Time gap' box below or the patient has previously been treated with adjuvant immunotherapy for NSCLC and discontinued immunotherapy without disease progression and at least 6 months prior to the first diagnosis of relapse. Please document in the box below the time gap in months between completion of previous adjuvant immunotherapy and first diagnosis of disease relapse or the patient has previously been treated with neoadjuvant immunotherapy for NSCLC and discontinued immunotherapy without disease progression and at least 6 months prior to the first diagnosis of relapse. Please document in the box below the time gap in months between completion of previous neoadjuvant immunotherapy and first diagnosis of disease relapse or the patient has previously been treated with maintenance immunotherapy post chemoradiotherapy for NSCLC and discontinued immunotherapy without disease progression and at least 6 months prior to the first diagnosis of relapse. Please document in the box below the time gap in months between completion of previous maintenance immunotherapy and first diagnosis of disease relapse | No | TA428 | 11-Jan-17 | 11-Feb-17 |
| | | | Time gap in months after completion of previous adjuvant or neoadjuvant or maintenance checkpoint inhibitor immunotherapy and first diagnosis of disease relapse: Note: the mandatory interval between the last date of administration of any prior adjuvant/neoadjuvant/maintenance immunotherapy and the date of first relapse is at least 6 months. For patients suffering a first relapse within 6-12 months of previous immunotherapy, Clinicians should bear in mind the long elimination half-lives of immunotherapies and make individual assessments of the overall benefit/risk ratio of re-treatment with immunotherapy. | | | | |
| | | | 8. Treatment with pembrolizumab will continue for a total of 2 years* or until disease progression or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. *2 years treatment is defined as a maximum of 35 x 3-weekly cycles or the equivalent numbers of cycles if 6-weekly dosing is used. | - | | | |
| | | | 2. years detartiest to detrined as a manufacturing year-levely cycles or the equivalent numbers of cycles in officeary dosing is dated. 9. Pembrolizumab will be used as monotherapy. | 1 | | | 1 1 |
| | | | 3. Permionization with the same Code performance status of 0 or 1. | 1 | | | 1 |
| | | | 10. The patient has no symptomatically active brain metastases or leptomeningeal metastases. | 1 | | | 1 1 |
| | | | 12. The patient has no symptomaccany active unaminelastrases or reportmentinger measures. 12. A formal medical review as to whether treatment with pembrolizumab should continue or not will occur at least by the end of the first 6 weeks of treatment. | 1 | | | |
| | | | 13. When a treatment break of more than 12 weeks beyond the expected cycle length is needed, I will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of COVID 19. | | | | |
| | ı | | 14. Pembrolizumab will be otherwise used as set out in its Summary of Product Characteristics. | 1 | | | |

| Blueteq Form ref: | : Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| Blueteq Form ref: | Pembrolizumab | Pembrolizumab monotherapy for the firs line treatment of locally advanced or metastatic non-small cell lung cancer which expresses PD-L1 with a tumour proportion score of at least 50% where al the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicities. 3. The patient has a histologically- or cytologically-confirmed diagnosis of non-small cell lung cancer (squamous or non-squamous). Please mark below which histology applies to this patient: - squamous NSCLC - non-squamous NSCLC or has disease that has recurred after previous potentially curative local management of NSCLC with surgery/chemoradiotherapy/radiotherapy. 5. An approved and validated test has demonstrated that there is PD-L1 expression of at least 50% of tumour cells (the PD-L1 tumour proportion score). Please document the actual PD-L1 expression below: Please document the actual PD-L1 expression below: Please that has been documented as NOT having a NSCLC which harbours an EGFR 19 or 21 mutation or an ALK gene fusion or the patient has a squamous cell carcinoma and a decision to not test for an EGFR 19 or 21 mutation or an ALK gene fusion or the patient has sociated with an unknown EGFR/ALK status. Please mark below which option applies to this patient: - Documented a | drug/ | TAS31 | NICE | baseline |
| | | | 12. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 13. A formal medical review as to how pembrolizumab is being tolerated and whether pembrolizumab should continue or not will be scheduled to occur at least by the end of the second 3-weekly or first 6-weekly cycle of treatment. 14. When a treatment break of more than 3 months beyond the expected cycle length is needed, a treatment break approval form will be completed to restart treatment, including indicating as appropriate if the patient had an extended break because of Covid-19. 15. Pembrolizumab will otherwise be used as set out in its Summary of Product Characteristics. | | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMBS | Pembrolizumab | The treatment of relapsed or refractory classical Hodgkin lymphoma in ADULTS who are stem cell transplant-ineligible and have failed brentusimab vedotin where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician I am fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-11 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicities. 3. The patient is an ADULT and has histologically documented classical Hodgkin lymphoma Note: there is a separate Blueteg form to be used for pembrolizumab in this indication in children. 4. The patient has failed at least 2 lines of chemotherapy and also failed treatment with brentuximab vedotin. 5. The patient has not received store cell transplantation of any kind. 6. The patient is an or received store cell transplantation of any kind. 6. The patient is currently ineligible for stem cell transplantation. 7. The patient is currently ineligible for stem cell transplantation. 8. The patient is a candidate for future stem cell transplantation of any kind. 9. The patient has not received store status (PS) of 0 or 1. 9. The patient has not received for truture stem cell transplantation there is sufficient benefit of treatment with pembrolizumab or 1. The patient is not a candidate for stem cell transplantation however good the response to pembrolizumab may be 8. The patient has not received prior treatment with an anti-PD-1, anti-PD-12, anti-CD137, or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. 10. Pembrolizumab is being given as monotherapy and will commence at a fixed dose of either 3-weekly cycles of pembrolizumab monotherapy 200mg or 6-weekly cycles of pembrolizumab monotherapy 400mg. 11. A formal medical review as to whether treatment with pembrolizumab should continue or not will be scheduled to occur at least by the end of the third cycle of treatment if 3-weekly administration of pembrolizumab or by the end of the second cycle if 6-weekly administration is used. 12. The patient will be treated until stem ce | Yes | TA967 | 01-May-24 | 30-Jul-24 |
| РЕМВБ | Pembrolizumab | The treatment of relapsed or refractory classical Hodgkin lymphoma in CHILDREN who are stem cell transplant-ineligible and have failed brentusimab vedotin where the following criteria have been met | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinosabiles, hepatitis and skin toxicities. 3. The patient is a CHLD aged 3 years and older and has histologically documented classical Hodgkin lymphoma. Note: there is a separate Blueteq form to be used for pembrolizumab in this indication in adults. 4. The patient has failed at least 2 lines of chemotherapy and also failed treatment with brentuximab vedotin. 5. The patient has not received stem cell transplantation of any kind. 6. The patient is currently ineligible for stem cell transplantation. 7. The patient is currently ineligible for stem cell transplantation or not. Please mark appropriately in one of the boxes below: 7. The patient is ETHER potentially a candidate for future stem cell transplantation however good the response to pembrolizumab or 8. The patient is not a candidate for inture stem cell transplantation however good the response to pembrolizumab may be 8. The patient is not a candidate for for ir restance with an anti-PD-1, anti-PD-1, anti-CD137, or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. 10. Pembrolizumab is being given as monotherapy and will commence at a dose of 2mg/kg bodyweight up to a maximum of 200mg in 3-weekly cycles of pembrolizumab monotherapy. 11. A formal medical review as to whether treatment with pembrolizumab should continue or not will be scheduled to occur at least by the end of the third cycle of treatment with 3-weekly administration of pembrolizumab, whichever is the sooner. 12. The patient will be treated until stem cell transplantation occurs or loss of clinical benefit or excessive toxicity or patient choice to discontinue treatment or completion of 2 years of treatment with pembrolizumab, whichever is the soo | Yes | TA967 | 01-May-24 | 30-Jul-24 |

| lueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| РЕМВ7 | Pembrolizumab | Pembrolizumab for adjuvant treatment of melanoma with high risk of recurrence where the following criteria have been met: | 1. This application is made by and the first cycle of systemic anti-cancer therapy with pembrolizumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicities. 3. This patient has a confirmed histological diagnosis of malignant melanoma Please indicate whether the melanoma is BRAF V600 mutation positive or not: - BRAF V600 mutation negative 4. The patient has melanoma which has been staged as stage III disease according to the AJCC 8th edition. Please state which stage disease the patient has: Stage III disease or Stage III disease or Stage III disease or Stage III disease 5. Complete resection has taken place for stage III disease and this has been done with either a sentinel lymph node biopsy ('sentinel lymphadenectomy') or when indicated with a completion lymph node dissection. 6. The patient is treatment naïve to any systemic therapy for malignant melanoma and in particular has not previously received any immunotherapy with any check point inhibitors or BRAF V600 inhibitors on MEK inhibitors. Note: NHS England does not commission any adjuvant immunotherapy with checkpoint inhibitors for stage III disease and has used the expected median figures below in relation to the risk of disease. 7. The prescribing clinician has discussed with the patient the benefits and toxicities of adjuvant pembrolizumab in stage III disease and has used the expected median figures below in relation to the risk of disease reliapse if a routine surveillance policy is followed: - for stage IIII disease, the 5 and 10 year figures are 83% and 77%, respectively - for stage III disease, the 5 and 10 year figures are 83% and 77%, respectively - for stage III disease, the 5 and 10 year f | No | TA766 | 02-Feb-22 | 03-May-22 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMB8 | Pembrolizumab | Pembrolizumab in combination with pemetrexed- and platinum-based chemotherapy for the first line treatment of PP-L1 positive or negative locally advanced or metastatic non-squamous non-small cell lung cancer where all the following criteria are met: | 1. This application has been made by and the first cycle of systemic anti-cancer therapy will be perscribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, benefits and since to children and the control of the provided of the provided of the control of the provided of | No | TA683 | 10-Mar-21 | 08-Jun-21 |
| | | | 10. On completion of 4 cycles of pembrolizumab plus pemetrexed with carboplatin or cisplatin based chemotherapy, pembrolizumab will be administered as 3-weekly or 6-weekly cycles or pembrolizumab will be administered according to the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). 11. On completion of 4 cycles of pembrolizumab plus pemetrexed-based chemotherapy in combination with cisplatin or carboplatin and in the absence of disease progression, treatment with pembrolizumab will continue for a total treatment duration of 2 years* or until disease progression or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. *2 years treatment is defined as a maximum of 3 x 3-weekly cycles or the equivalent numbers of cycles if either 6-weekly dosing is used or is defined by the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). | | TA683 | | |
| | | | 12. The patient has a performance status (PS) of or 1 and is fit for pemetresed and platinum-based chemotherapy in combination with pembrolizumab. | | | | |
| | | | 22. The parties has a performance status (*2.9) to 0.7 and a tricing periodical metastases. 13. The patient has no symptomically active brain metastases or leptomeningeal metastases. | 1 | | | |
| | | | 12. It is parent in a ror symptomatically active treatment with pembrolizumab in combination with pemetrexed plus cisplatin/carboplatin should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. | - | | | |
| | | | 15. Where a treatment break of more than 12 weeks beyond the expected cycle length is needed, a treatment break form will be completed to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19. | ed | | | |
| | | | 16. Pembrolizumab will be otherwise used as set out in its Summary of Product Characteristics. | | | 1 | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| РЕМВ9а | Pembrolizumab | Pembrolizumab monotherapy for treating unresectable or advanced malignant melanoma (form a): REGISTRATION OF START OF PEMBROLIZUMAB MONOTHERAPY OR OF PERVIOUSLY COMMENCED AND CURRENTLY CONTINUED PERMBOLIZUMAB MONOTHERAPY OR This form comes in 3 parts. 1. The first part is for patients who are either scheduled to commence pembrolizumab monotherapy or who commenced and continue to receive pembrolizumab monotherapy or who commenced and continue to receive pembrolizumab monotherapy or who commenced and continue the same unique Blueteq identifier is for those benefitting patients who choose to electively discontinue pembrolizumab and previous discontinue pembrolizumab and previous discontinues pembrolizumab and in whom there is disease progression for which the clinician wishes to re-commence pembrolizumab and in whom there is disease progression for which the clinician wishes to re-commence pembrolizumab this third part of the form (patient details will be automatically entered) will only appear once the second part of the form has been approved. | Prior adjuvant immunotherapy with nivolumab or pembrolizumab. | No | TA366 | 25-Nov-15 | 23-Feb-2016 (Blueteq approval required from 01-Feb-19) |
| PEMB9b | Pembrolizumab | Pembrolizumab monotherapy for treating unresoctable or advanced malignant melanoma (form b): REGISTRATION OF DISCONTINUATION OF PEMBROLIZUMAB This second part of the form which must use the same unique Blueten identifier is for those patients in stable or response remission who have chosen to electively discontinue pembrolizumab, this second part must be completed at the time of discontinuation of pembrolizumab. The third part of the form which must use the same unique Blueten identifier is for blue patients resistered as having electively and previously stopped pembrolizumab and in whom there is disease progression for which the clinician wishes to re-commence pembrolizumab this third part of the form (patient details will be automatically entered) will only appear once the second part of the form has been approved. | | No | TA366 | 25-Nov-15 | 23-Feb-2016 (Blueteq approval required fror 01-Feb-19) |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| РЕМВ9с | Pembrolizumab | Pembrolizumab monotherapy for treating unresectable or advanced malignant melanoma (form c): RE-START OF PEMBROLIZUMAB MONOTHERAPY The third part of the form which must use the same unique Blueteq identifier is for those patients registered as having electively and previously stopped pembrolizumab and in whom there is disease progression for which the clinician wishes to re-commence pembrolizumab as the next systemic treatment. | 1. This application to re-start pembrolizumab has been made by and the first cycle of systemic anti-cancer therapy with pembrolizumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has progressive non-resectable or metastatic melanoma. Please state the duration of time off treatment (i.e. the time between previous pembrolizumab discontinuation and decision to re-start pembrolizumab) 3. The patient has received no other systemic therapy in the time between the date of elective discontinuation of pembrolizumab and this application to re-start pembrolizumab 4. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies and hepatitis. 5. The present intention is that the patient will be treated with pembrolizumab until there is progressive disease or unacceptable toxicity or if the patient declines further therapy. 7. Pembrolizumab will be administered as monotherapy 8. The licensed dose and frequency of pembrolizumab will be used. *Can use either 3-weekly cycles of pembrolizumab monotherapy 200mg (or if the patient is stable and well, 6-weekly cycles of pembrolizumab monotherapy 400mg) 9. A formal medical review to assess the tolerability of treatment with pembrolizumab will be scheduled to occur by the start of the 3rd 3-weekly cycle of treatment (or equivalent if having 6 weekly dosing) and thereafter on a regular | No | TA366 | 25-Nov-15 | 23-Feb-2016 (Blueteq approval required from 01-Feb-19) |
| | | | basis 10. Treatment breaks of up to 12 weeks beyond the expected cycle length are allowed but solely to allow any toxicities to settle | - | | | |

| The Conference of the control of t | Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| 10. On completion of the combination phase of pembrolizumab plus carboplatin and paclitaxel, pembrolizumab will be administered as monotherapy as 3-weekly or 6-weekly cycles or pembrolizumab will be administered according to the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). 11. After completion of the combination of pembrolizumab plus carboplatin and paclitaxel and in the absence of disease progression, treatment with pembrolizumab will continue for a total treatment duration of 2 years* or until disease progression or unacceptable toxicity or withdrawal of patient consent, whichever occurs first. 2 years treatment is defined as a maximum of 35 x 3-weekly cycles or the equivalent numbers of cycles if 6-weekly dosing is used or is defined by the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). 12. The patient has an ECOG performance status (PS) of 0 or 1. 13. The patient has an ECOG performance status (PS) of 0 or 1. 14. A formal medical review as to whether treatment with the combination of pembrolizumab plus carboplatin and paclitaxel should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. 15. Where a treatment break of more than 12 weeks beyond the expected cycle length is needed, the prescribing clinician will complete a treatment break form to restart treatment, including an indication as appropriate if the patient | PEMB10_v1.2 | in combination with | positive or negative locally advanced or metastatic squamous non-small cell lung cancer where the following criteria have | In the use of systemic anti-carcer therapy. Let be prescribing clinicians is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathes, bepatitis and sin toxicities. The patitist mas did in toxicities. The patitist mas fast introduction of the provided | No | TA770 | 09-Feb-22 | 10-May-22 |
| *2 years treatment is defined as a maximum of 35 x 3-weekly cycles or the equivalent numbers of cycles if 6-weekly dosing is used or is defined by the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). 12. The patient has an ECOG performance status (PS) of 0 or 1. 13. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 14. A formal medical review as to whether treatment with the combination of pembrolizumab plus carboplatin and paclitaxel should continue or not will be scheduled to occur at least by the end of the first 6 weeks of treatment. 15. Where a treatment break of more than 12 weeks beyond the expected cycle length is needed, the prescribing clinician will complete a treatment break form to restart treatment, including an indication as appropriate if the patient | | | | Note: the use of the combination of pembrolizumab, carboplatin and nab-paclitaxel in this indication was not submitted to NICE for appraisal by MSD and hence nab-paclitaxel is not commissioned in this indication. 10. On completion of the combination phase of pembrolizumab plus carboplatin and paclitaxel, pembrolizumab will be administered as monotherapy as 3-weekly cycles or pembrolizumab will be administered according to the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). 11. After completion of the combination of pembrolizumab plus carboplatin and paclitaxel and in the absence of disease progression, treatment with pembrolizumab will continue for a total treatment duration of 2 years* or until | | | | |
| | | | | *2 years treatment is defined as a maximum of 35 x 3-weekly cycles or the equivalent numbers of cycles if 6-weekly dosing is used or is defined by the extended dosing schedule to which the patient has been randomised as per the protocol in the NIHR-approved REFINE-Lung trial (Reference NIHR133011). 12. The patient has an ECOS performance status (PS) of 0 or 1. 13. The patient has no symptomatically active brain metastases or leptomeningeal metastases. | | | | |
| | | | | 15. Where a treatment break of more than 12 weeks beyond the expected cycle length is needed, the prescribing clinician will complete a treatment break form to restart treatment, including an indication as appropriate if the patient | | | | |

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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, | | | | |
| | | | endocrinopathies and hepatitis. | | | | |
| | | | 3. The patient has a documented histological diagnosis of squamous cell carcinoma of the head and neck. 4. The patient has a documented histological diagnosis of squamous cell carcinoma of the head and neck cancer that is not amenable to curative intent with local therapy (surgery and/or radiation therapy with or without chemotherapy). | _ | | | |
| | | | 5. P.D-L1 testing with an approved and validated test to determine the Combined Positive Score (CPS) has been done prior to this application and the CPS is ≥1% and the result is set out below. Please document the actual CPS below | _ | | | |
| | | For previously untreated metastatic or | Note: pembrolizumab is not funded in this indication for patients with tumours without a documented ≥1% positive PD-L1 CPS score. 6. The patient has an ECOG performance status of 0 or 1 and would otherwise be potentially fit for 1st line combination chemotherapy. | - | | 661 25-Nov-20 | |
| PEMB12 | Pembrolizumab | unresectable recurrent PD-L1 positive head and neck squamous cell carcinoma | | No | TA661 25-Nov-20 | 23-Feb-21 | |
| | | (HNSCC) where the following criteria have been met: | 7. The patient has not received prior treatment with an anti-PD-1, anti-PD-12, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody unless the patient has received pembrolizumab monotherapy for this indication via Interim CDVID19 funding. Please tick one of the following options which applies as to any previous systemic therapy: | | | | |
| | | | - the patient has not received any previous systemic therapy for this metastatic/locally advanced/unresectable recurrent indication or - the patient has received permioribilization montherapy as 1st line therapy for this metastatic/locally advanced/unresectable recurrent indication as part of Interim COVID19 funding | | | | |
| | | | 8. Pembrolizumab will only be administered as monotherapy at a dose of 200mg every 3 weeks or at a dose of 400mg every 6 weeks. | 1 | | | |
| | | | Note: NICE has not recommended the use of pembrolizumab in combination with chemotherapy in this indication. | | | | |
| | | | 9. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 10. The patient will receive a maximum treatment duration of 2 years of uninterrupted treatment (or 35 x 3-weekly cycles of pembrolizumab or its equivalent if 6-weekly pembrolizumab monotherapy dosing is used) or on disease | - | | | |
| | | | 11. Where a treatment break of more than 12 weeks beyond the expected 3 or 6-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including indication as appropriate if the patient | - | | | |
| | | | had an extended break because of COVID19. | | | | |
| | | | 12. Pembrolizumab will otherwise be used as set out in its Summary of Product Characteristics (SPC) | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. | | | | |
| | | | 3. The patient has either metastatic or locally advanced and inoperable colorectal carcinoma. 4. The patient's tumour has a documented presence of microsatellite instability-high (MSI-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. | | | | |
| | | | - Wild type or mutant RAS status has been determined on this patient's tumour and the result is recorded below: - wild type RAS status - wild type RAS status | - | | | |
| | | | - mutant RAS status - Test result not yet reported and the decision to proceed without knowing RAS status has been discussed with the patient during consenting process. | | | | |
| | | | 6. Wild type or mutant BRAF status has been determined on this patient's tumour and the result is recorded below: - wild type BRAF status | | | | |
| | | | - mutant BRAF status - Test result not yet reported and the decision to proceed without knowing BRAF status has been discussed with the patient during consenting process. | | | | |
| | | | 7. The patient has not received previous systemic therapy for metastatic colorectal cancer unless this was given with neoadjuvant intent. | 1 | | | |
| | | | Please mark below which clinical scenario applies to this patient: | | | | |
| | | For the 1st line treatment of patients with either metastatic or locally advanced and | - no previous systemic therapy for metastatic colorectal cancer and no previous neoadjuvant chemotherapy for metastatic disease - previous systemic therapy for metastatic colorectal cancer has been solely with neoadjuvant intent for the metastatic indication | | | | |
| PEMB14 v1.2 | Pembrolizumab | inoperable colorectal cancer exhibiting | Note: patients may of course have previously received neoadjuvant systemic therapy for non-metastatic disease and/or adjuvant chemotherapy after surgery. | No | TA709 | 23-Jun-21 | 21-Sep-21 |
| _ | | microsatellite instability-high (MSI-H) or mismatch repair deficiency (dMMR) where | 8. The patient has an ECOG performance status (PS) of 0 or 1. | | | | |
| | | the following criteria have been met: | 9. The patient has no symptomatic brain or leptomeningeal metastases. | | | | |
| | | | 10. The patient has not received prior treatment with an anti-PD-1, anti-PD-12, anti-D137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody unless the patient was enrolled in the NEOPRISM-CRC clinical trial (NIHR CPMS ID:52000) and did not have radiologically-assessed evidence of progressive disease at the end of neoadjuvant pembrolizumab therapy. Please mark below which clinical scenario applies to this patient: | | | | |
| | | | - the patient has not received any previous anti-PD-1, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody therapy for metastatic colorectal cancer - the patient was enrolled in the NEOPRISM-CRC clinical trial ((NIHR CPMS ID:52000) and did not have clear evidence of radiologically-assessed progressive disease at the end of neoadjuvant pembrolizumab therapy | | | | |
| | | | 11. Pembrolizumab will be administered as monotherapy at a dose of 200mg every 3 weeks or a dose of 400mg every 6 weeks. | | | | |
| | | | 12. Pembrolizumab will be stopped on disease progression or unacceptable toxicity or withdrawal of patient consent or after a total treatment duration of 2 years (or a maximum of 35 3-weekly cycles or the equivalent number of 6-weekly cycles to result in a total treatment duration of 2 years), whichever of these events occurs first. | | | | |
| | | | 13. A formal medical review as to whether treatment with pembrolizumab should continue will occur at least by the end of the 2nd month of treatment. |] [| | | |
| | | | 14. Where a treatment break of more than 12 weeks beyond the expected 3 or 6-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including indicating as appropriate if the patient had an extended break because of COVID 19. | | | | |
| | | | 15. As part of this consenting process, I have explained to the patient that when compared with chemotherapy the risk of dying is greater for pembrolizumab in the first 4 months of treatment and that the long term benefit in overall survival with pembrolizumab occurs after this initial treatment period. | | | | |
| | | | 16. Pembrolizumab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMB15 | Pembrolizumab in combination with in deprimental and fluoropyrimidine-based chemotherapy | For previously untreated advanced oesophageal carcinoma which expresses PD-L1 with a combined positive score of 10 or more where the following criteria have been met: | In this application is being made by and the first cycle of systemic articisance through or objective and cancer through or statistics and control through the control of systems and cancer through or consideration shad in the use of systems, and control through the control of systems, and control of systems, therefore, and control of systems, and control of system | No | TA737 | Guidance 20-Oct-21 | _ |
| | | | 14. When a treatment break of more than 3 months beyond the expected 3- or 6-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment. 15. Pembrolizumab will otherwise be used as set out in its Summary of Product Characteristics (SPC) with the exception of criterion 12. | | | | |

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| PEMB16 | Pembrolizumab | For relapsed/refractory classical Hodgkin lymphoma in patients aged 3 years and older who have been treated with stem cell transplantation but never previously received brentuismab vedotin where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-1 or anti-PD-1.1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has a histologically confirmed diagnosis of classical Hodgkin lymphoma. 4. The patient has relapsed or refractory Hodgkin lymphoma following stem cell transplantation. Please mark below whether the patient had autologous and/or allogeneic stem cell transplantation only 4. allogeneic transplantation only 4. allogeneic transplantation only 5. The patient has never previously been treated with brentuxinab vedotin. 6. The patient has never previously been treated with brentuxinab vedotin. 7. The patient has not received prior treatment with any antibody which targets PD-1 or PD-L1 or PD-L2 or CD137 or OX40 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4). 8. The patient has an ECOS performance status (PS) of 0 or 1 and is fit for treatment with pembrolizumab. 9. Pembrolizumab will be administered as monotherapy: 40r padiutric patients (aged 18 years and older), at a dose of either 200mg 3-weekly or 400mg 6-weekly. 40r padiutric patients (aged 18 years and older), at a dose of either 200mg 3-weekly or 400mg 6-weekly. 40r padiutric patients (aged between 3 and 17 years), pembrolizumab will commence at a dose of 2mg/kg bodyweight up to a maximum of 200mg 3-weekly. 40r padiutric patients (aged between 3 and 17 years), pembrolizumab will commence at a dose of 2mg/kg bodyweight up to a maximum of 200mg 3-weekly. 40r pembrolizumab will be stopped at whichever of the following events occurs first: disease progression or unacceptable toxicity or withdrawal o | No | TA772 | 23-Feb-22 | 24-May-22 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMB17 | Pembrolizumab | Pembrolizumab monotherapy for relapsed/refractory classical Hodgkin lymphoma in patients aged 3 years and older who have NOT been previously treated with stem cell transplantation or brentuximab vedotin | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-1 or anti-PD-L1 treatments including pneumonitis, collisis, neighbrits, endocrinopathies, hepathits and skin toxicity. 3. The patient has a histologically confirmed diagnosis of classical Hodgkin lymphoma. 4. The patient is aged 3 years and older. Please mark below whether the patient is aged 3-17 years or 18 years and older: 1-the patient is aged between 3 and 17 years or 1-the patient is aged at 18 years and older. 5. The patient has relapsed or refractory Hodgkin lymphoma following 2 prior lines of cytotoxic chemotherapy. 6. The patient has never previously bear treated with brentuximab vedotin. 7. The patient has never previously bear treated with brentuximab vedotin. 8. The patient has not been previously treated with stem cell transplantation of any kind. 8. The patient is currently ineligible for stem cell transplantation of any kind. 9. The patient is currently ineligible for stem cell transplantation if there is sufficient benefit of treatment with pembrolizumab OR is not a candidate for stem cell transplantation however good the response to pembrolizumab may be. Please mark below the patient status as regards future autologous/allogeneic stem cell transplantation in there is sufficient benefit of treatment with pembrolizumab 10. The patient has not received prior treatment with any antibody which targets PD-1 or PD-12 or CD137 or OX40 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4). 11. The patient has not received prior treatment with any antibody which targets PD-1 or PD-12 or CD137 or OX40 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4). 11. The patient has not received prior treatment with any antibody which targets PD-1 or PD-12 or CD137 or OX40 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CT | No | TA772 | 23-Feb-22 | 24-May-22 |

| Blueteq Form ref | : Drug NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMB18_v1.2 | The treatment of previously untreated locally advanced unresectable or metastatic triple negative breast cancer in patients with Pb-L1 expression test result patients with Pb-L1 expression test result of immune cell (IC) < 1% and a combined to immune cell (IC) < 1% and a combined the following criteria have been met: | the only previous anti-PD-1/PD-L1 treatment that the patient has received was prior neoadjuvant and adjuvant therapy and there was no disease progression during such treatment and for at least 12 months after completion of anti-PD-1/PD-L1 therapy. | No | TA801 | 29-Jun-22 | 27-Sep-22 |

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| PEMB19_v1.1 Pembrolizumab | Pembrolizumab monotherapy for adjuvant treatment after complete tumour resection of renal cell carcinoma in adult patients at increased risk of recurrence following nephrectomy or following nephrectomy and resection of all metastatic disease where the following criteria have been met: | 1. An application has been made by and the first cycle of systemic anti-cancer threapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, coilisis, nephritis, endocrinopathis, papelisis and sist noticities. 3. The patient has a histologically focumented diagnosis of renal cell carcinoma (RCC). Passes indicate below which RCC histology applies to this patient: - RCC with a clear cell component or repailarly RCC or - Colonophole RCC (Pelliot collecting dust RCC) or - Colonophole RCC (Pelliot collecting dust RCC) or - Colonophole RCC or - WP11 translocation RCC or - Colonophole RCC | No | TA830 | 19-Oct-22 | 17-Jan-23 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMB20_v1.0 | Pembrolizumab | Pembrolizumab for the adjuvant treatment of newly diagnosed and completely resected stage like or stage liC malignant melanoma where the following criteria have been met: | | No No | TA837 | 26-Oct-22 | started |

| ueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. This application is being made by and the first cycle of neoadjuvant systemic anti-cancer therapy with pembrolizumab in combination with carboplatin and paclitaxel will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. | | | | |
| | | | 3. The patient has a histologically- or cytologically-confirmed diagnosis of breast cancer. | | | | |
| | | | 4. The patient's breast cancer has had receptor analysis performed and this is negative for all the following: the HER2 receptor, oestrogen receptor and progesterone receptor i.e. the patient has triple negative disease. | | | | |
| | | | 5. The patient has newly diagnosed and previously untreated breast cancer. | | | | |
| | | | 6. There is no clinical/radiological evidence to suggest that the patient has metastatic disease ie the patient has MO disease. | | | | |
| | | | 7. The patient is defined as being at high risk of recurrence as defined by having T1c N1-2 or T2-4 N0-2 disease. | | | | |
| | | | Please indicate below the staging of the breast cancer in this patient: -IT N1-2 disease or | | | | |
| | | | - TX NO disease or | | | | |
| | | | - T2 N1-2 disease or | | | | |
| | | | - T3 N0 disease or | | | | |
| | | | - T3 N1-2 disease or | | | | |
| | | | - TA NO disease or | | | | |
| | | | - T4 N1-2 disease | | | | |
| | | | 8. The intent of the neoadjuvant part of therapy is to treat this patient with the sequential combinations of both carboplatin plus paclitaxel and then an anthracycline plus cyclophosphamide in combination with pembrolizumab. | | | | |
| | | Pembrolizumab in combination with chemotherapy as neoadjuvant treatment and then continued as adjuvant monotherapy after definitive surgery for | 9. The patient will commence the first phase of neoadjuvant treatment with pembrolizumab in combination with carboplatin (AUC 5 mg/ml/min if given 3-weekly) and paclitaxel and the intent is to give 4 cycles of chemotherapy with this pembrolizumab, carboplatin and paclitaxel regimen (i.e. a planned 12 weeks of treatment). 10. After completing the first phase of neoadjuvant chemotherapy, the intent in the second phase of neoadjuvant treatment is to treat with pembrolizumab in combination with an anthracycline and cyclophosphamide for 4 cycles (i.e. | | 71054 | 44.0 | |
| PEMB21 | Pembrolizumab | patients with previously untreated locally advanced or early stage triple negative | a planned 12 weeks of treatment). | No | TA851 | 14-Dec-22 | 14-Mar-2 |
| | | breast cancer at high risk of recurrence | 11. During the neoadjuvant phases of treatment the patient will be treated with a fixed dose of pembrolizumab of either 400mg every 6 weeks or 200mg every 3 weeks such that the patient will receive a maximum of 4 cycles of 6-weekly pembrolizumab or 8 cycles of its 3-weekly equivalent ie there is a maximum of a 24 week pembrolizumab treatment duration in the neoadjuvant phases of treatment. | | | | |
| | | where the following criteria have been met: | 12. If the patient has progressive disease despite neoadjuvant treatment and/or does not have definitive surgery then the patient will NOT proceed to adjuvant pembrolizumab therapy. | | | | |
| | | met. | 13. If the patient proceeds to adjuvant pembrolizumab after definitive surgery the intent is to commence adjuvant pembrolizumab within 2 months of that surgery. | | | | |
| | | | 14. During the adjuvant phase of treatment the patient will be treated with a fixed dose of pembrolizumab monotherapy of either 400mg every 6 weeks or 200mg every 3 weeks such that the patient will receive a maximum of 5 cycle of 6-weekly pembrolizumab or 9 cycles of 3-weekly pembrolizumab. | | | | |
| | | | Note: NHS England expects the 6-weekly schedule of administration of pembrolizumab to be used at least in the adjuvant phase of treatment unless there are clear clinical reasons for preferring the 3-weekly schedule. | | | | |
| | | | 15. Treatment with pembrolizumab will be stopped at whichever of the following events occurs first: disease progression during neoadjuvant chemotherapy such that all neoadjuvant chemotherapy is discontinued or disease progression at the end of neoadjuvant chemotherapy or unacceptable toxicity or withdrawal of patient consent or after a maximum total of 9 x 6-weekly cycles of pembrolizumab treatment in both neoadjuvant and adjuvant phases of treatment (or after a maximum total of 17 x 3-weekly cycles). | | | | |
| | | | 16. The patient has not received prior treatment with an anti-PD-1, anti-PD-12, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody unless the patient has received neoadjuvant/adjuvant pembrolizumat in a company early access scheme for this same indication and all the other treatment criteria set out on this form are fulfilled. Please mark below which option applies to this patient: | | | | |
| | | | rease man verow minit option applies to this patient. - no previous check point inhibitor therapy for this neoadjuvant/adjuvant breast cancer indication or | | | | |
| | | | - previous pembrolizumab as part of neoadjuvant/adjuvant therapy in a company early access scheme and all the other treatment criteria on this form are fulfilled | | | | |
| | | | 17. The patient has an ECOG performance status (PS) of 0 or 1. | 1 | | | |
| | | | 18. A formal medical review as to how pembrolizumab and neoadjuvant chemotherapy are being tolerated and whether neoadjuvant chemotherapy should continue or not will be scheduled to occur at least by the end of the first 6 | | | | |
| | | | weeks of treatment. 10. When storage should fine on the 13 week housed the exceeded 2 of weekle and least his coded 2 treatment back appearing from will be consisted to cottat treatment. | | | | |
| | | | 19. When a treatment break of more than 12 weeks beyond the expected 3 or 6 weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. | 1 | | | |
| | | 1 | 20. Pembrolizumab and the neoadjuvant cytotoxic chemotherapies will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | | | | 1 |

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| PEMB22 | Pembrolizumab in combination with chemotherapy with or without bevacizumab | For the treatment of persistent, recurrent or metastatic cervical cancer in patients whose tumour PP-11 expression test results have a combined positive score (CPS) of 1 or more where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer through with permisoritumab in combination with chemotherapy will be prescribed by a consultant specialis specifically trained and accredited in the use dystemic and cancer through. 2. The precribing clinican is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PO-L1 treatments including pneumonitis, collis, neghrifus, but the patient is a substitution of conformation and the patient is a support of the patient is patient is a support of the patient is a support of the patie | No | TA939 | 13-Dec-23 | 12-Mar-24 |

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| PEMB23 | Pembrolizumab in combination with lenvatinib | For the treatment of patients with endometrial carcinoma who have progressive disease during or following prior platinum-containing therapy given in any setting for advanced or recurrent or metastatic disease and who are not candidates for potentially curative surgery or radiotherapy or chemoradiotherapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinogathies, hepatitis and skin toxicity. 3. The patient has a histologically- or cytologically confirmed diagnosis of endometrial carcinoma. Note: patients with endometrial scramon of any kind or with carcinosaromous (Mixed Mullerian turnour) are NOT eligible for pembrolizumab plus lervatinib. 4. The mismatch repair status of the endometrial carcinoma if known at present: - mismatch repair status of the endometrial carcinoma if known at present: - mismatch repair status of the endometrial carcinoma and is not a candidate for any potentially curative treatment with surgery or radiotherapy or chemoradiotherapy. 5. The patient has advanced or recurrent or metastatic endometrial carcinoma and is not a candidate for any potentially curative treatment with surgery or radiotherapy or chemoradiotherapy. 5. The patient has advanced or recurrent or metastatic disease or for more than one of these settings. 6. The patient has progressive disease during or following the most recent platinum-containing chemotherapy with any assumption of the patient patien | No | TA904 | 21-Jun-23 | 19-Sep-23 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PEMB24 | Pembrolizumab monotherapy | For the subsequent treatment of patients with previously treated unresectable or metastaic COLORECTAL cancer exhibiting microsatellite instability-high (MSI-H) or mismatch repair deficiency (dMMR) where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is, fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has unresectable or metastatic colorectal carcinoma. 4. The patient's tumour has a documented presence of microstalellitic instability-high (MSI-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. 5. Wild type or mutant RAS status has been determined on this patient's tumour and the result is recorded below: - wild type RAS status - mutant BAS status has been determined on this patient's tumour and the result is recorded below: - wild type or mutant BAS status has been determined on this patient's tumour and the result is recorded below: - wild type RAS status - mutant BAS status - mutan | No | TA914 | 20-Sep-23 | 19-Dec-23 |

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| PEMB25 | Pembrolizumab monotherapy | For the treatment of patients with ENDOMETRIAL carcinoma exhibiting microsatellite instability (MSI-H) or deficient mismatch repair (dMMR) and who have progressive disease during or following prior platinum-containing therapy given in any setting for advanced or recurrent or metastatic disease and who are not candidates for potentially curative surgery or radiotherapy or chemoradiotherapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has a histologically- or cytologically confirmed diagnosis of endometrial carcinoma. Note: patients with endometrial sarcoma of any kind or with carcinosarcoma (Mixed Mullerian tumour) are NOT eligible for pembrolizumab monotherapy. 4. The patient's endometrial carcinoma has documented presence of microsatellite instability (MSI-H) or deficient mismatch repair (dMMR) confirmed by validated testing. 5. The patient has advanced or recurrent or metastatic endometrial carcinoma and is not a candidate for any potentially curative treatment with surgery or radiotherapy or chemoraldiotherapy. 6. The patient has a received at least 1 prior plaintium-containing chemotherapy given in any setting whether this was as neoadjuvant chemotherapy or as adjuvant therapy or as chemoradiotherapy or for recurrent disease or for metastatic disease or for more than one of these settings. 7. The patient has progressive disease during or following the most recent platinum-containing chemotherapy. 8. Pembrolizumab will be given as monotherapy. Note: pembrolizumab is not to be used with any other systemic anti-cancer treatments in this indication. 9. The patient has NOT received any prior antibody treatment which targets PD-1 or PD-12 or CD137 or OX40 or anti-cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4). 10. The patient has not to be used with a fixed dose of pembrolizumab of either 200mg every 3 weeks or 400mg every 6 weeks. Note: NHS England recommends the use of 6-weekly pembrolizumab whene | No | TA914 | 20-Sep-23 | 19-Dec-23 |
| PEMB26 | Pembrolizumab monotherapy | For the subsequent treatment of patients with previously treated unresectable or metastatic GASTRIC cancer exhibiting microsatellite instability-high (MSHI) or mismatch repair deficiency (dMMR) where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy, with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. 3. The patient has unresectable or metastatic gastric carcinoma. 4. The patient's tumour has a documented presence of microsatellite instability-high (MSI-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. 5. The patient has received previous chemotherapy for unresectable or metastatic gastric cancer. 6. The patient has progressive disease during or following the most recent chemotherapy. 7. The patient has a rECOS performance status (PS) of 0 or 1. Note: NHS England does not fund this treatment in patients of ECOG PS 2. 8. The patient has no symptomatically active brain metastases or leptomeningeal metastases. 9. The patient has NOT received profror treatment with an anti-PD-1, anti-PD-12, anti-CD137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. 10. Pembrolizumab will be administered as monotherapy at a dose of 200mg every 3 weeks or a dose of 400mg every 6 weeks. Note: NHS England recommends the use of 6-weekly pembrolizumab whenever appropriate. 11. Pembrolizumab will be administered as monotherapy at a dose of 200mg every 3 weeks or a dose of fundal benefit or unacceptable toxicity or withdrawal of patient consent or after a total treatment duration of 2 years (or a maximum of 35 -weekly cycles or the equivalent number of 6-weekly cycles to result in a total treatment duration of 12 years). 12. A formal medical review as to whether treatment with the pembrolizumab should continue will occur at least by the end of the 2nd month of tre | No | TA914 | 20-Sep-23 | 19-Dec-23 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. | | | | |
| | | | 3. The patient has unresectable or metastatic small intestinal carcinoma. | | | | |
| | | | 4. The patient's tumour has a documented presence of microsatellite instability-high (MSI-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. | | | | |
| | | | 5. The patient has received previous treatment for unresectable or metastatic small intestinal cancer. | | | | |
| | | For the subsequent treatment of patients with previously treated unresectable or | 6. The patient has progressive disease during or following the most recent chemotherapy. | | | | |
| PEMB27 | Pembrolizumab | metastatic SMALL INTESTINAL carcinoma exhibiting microsatellite instability-high | 7. The patient has an ECOG performance status (PS) of 0 or 1. Note: NHS England does not fund this treatment in patients of ECOG PS 2. | No | TA914 | 20-Sep-23 | 19-Dec-23 |
| | monotherapy | (MSI-H) or mismatch repair deficiency | 8. The patient has no symptomatically active brain metastases or leptomeningeal metastases. | | | | |
| | | (dMMR) where the following criteria have | 9. The patient has NOT received prior treatment with an anti-PD-1, anti-PD-12, anti-PD-12, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. | | | | |
| | | been met: | 10. Pembrolizumab will be administered as monotherapy at a dose of 200mg every 3 weeks or a dose of 400mg every 6 weeks. | | | | |
| | | | Note: NHS England recommends the use of 6-weekly pembrolizumab whenever appropriate. | | | | |
| | | | 11. Pembrolizumab will be stopped at whichever of the following events occurs first: disease progression or loss of clinical benefit or unacceptable toxicity or withdrawal of patient consent or after a total treatment duration of 2 years (or a maximum of 35 3-weekly cycles or the equivalent number of 6-weekly cycles to result in a total treatment duration of 2 years). | | | | |
| | | | 12. A formal medical review as to whether treatment with pembrolizumab should continue will occur at least by the end of the 2nd month of treatment. | - | | | |
| | | | 13. When a treatment break of more than 12 weeks beyond the expected 3 or 6-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. | | | | |
| | | | 14. Pembrolizumab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with pembrolizumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. | | | | |
| | | | Cancer interapy. 2. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, colitis, nephritis, endocrinopathies, hepatitis and skin toxicity. | _ | | | |
| | | | 3. The patient has unresectable or metastatic biliary tract carcinoma. | | | | |
| | | | 4. The patient's tumour has a documented presence of microsatellite instability-high (MSI-H) or DNA mismatch repair deficiency (dMMR) confirmed by validated testing. | | | | |
| | | 5 | 5. The patient has received previous chemotherapy for unresectable or metastatic biliary tract cancer. | | | | |
| | | For the subsequent treatment of patients with previously treated unresectable or | 6. The patient has progressive disease during or following the most recent chemotherapy. | | | | |
| | Pembrolizumab | metastatic BILIARY TRACT cancer | 7. The patient has an ECOG performance status (PS) of 0 or 1. | | | | |
| PEMB28 | monotherapy | exhibiting microsatellite instability-high | Note: NHS England does not fund this treatment in patients of ECOG PS 2. | No | TA914 | 20-Sep-23 | 19-Dec-23 |
| | , | (MSI-H) or mismatch repair deficiency | 8. The patient has no symptomatically active brain metastases or leptomeningeal metastases. | | | | |
| | | (dMMR) where the following criteria have been met: | 5. The patient has NOT received prior treatment with an anti-ru-1, anti-ru-12, anti-ru-12, or anti-rytotoxic 1-tymphocyte-associated antigen-4 (CTD4-4) antibody. | | | | |
| | | been met. | 10. Pembrolizumab will be administered as monotherapy at a dose of 200mg every 3 weeks or a dose of 400mg every 6 weeks. | | | | |
| | | | Note: NHS England recommends the use of 6-weekly pembrolizumab whenever appropriate. | - | | | |
| | | | 11. Pembrolizumab will be stopped at whichever of the following events occurs first: disease progression or loss of clinical benefit or unacceptable toxicity or withdrawal of patient consent or after a total treatment duration of 2 years for a maximum of 35 - weekly cycles or to result in a total treatment duration of 2 years. | | | | |
| | | | years to a maximum of 35-3-weary vyears or the equivalent number of 5-weeksy vyears to result in a food administration of 25-3-weary vyears or the equivalent number of 5-weeksy vyears or 12. A formal medical review as to whether treatment with permitted continue will occur at least by the end of the 2nd month of treatment. | - | | | |
| | | | 12. A roman meutian everwer six or wireten treatment with permandrational strong continues with court of reast by the election of the permandration of the p | - | | | |
| | | | , , , , , , , , , , , , , , , , , , , | - I | | | |
| | | | 14. Pembrolizumab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |

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| Blueteq Form ref: | Pembrolizumab | Pembrolizumab in combination with platinum and fluoropyrimidine-based chemotherapy for previously untreated advanced HER-2 negative gastric or gastro oesophage junction adenocarionma either of which expresses PD-L1 with a combined positive score of 1 or more where the following criteria have been met: | Sheeted Approval Criteria 1. This application is being made by and the first cycle of systemic and-cancer therapy. 2. The prescribing clinical is fully aware of the management and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD1 or anti-PD1 treatments including pneumonitis, colitis, necephrals, andercinoprolise, population and intensic. 3. The patient has a biotologically or protologically-confirmed diagnosis of Intitio. 4. The patient has beint long the patient and the storage and below whether the patient diagnosis of Intitio. 4. The patient has beint diagnosis of the storage and below whether the patient and concern the patient and the storage and the s | | TA997 | | |
| | | | 14. When a treatment break of more than 3 months beyond the expected 3- or 6-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment. 15. Pembrolizumab will otherwise be used as set out in its Summary of Product Characteristics (SPC) with the exception of criterion 12. | - | | | |

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| lueteq Form ref | : Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| РЕМВЗО | Pembrolizumab in combination with chemotherapy | Pembrolizumab in combination with chemotherapy for neoadjuvant treatment and then continued as adjuvant monotherapy in adults with previously untreated UIC/AJCC 8th edition stage IIA or IIB or IIIA or N2 only IIIB non-small cell lung cancer AND who are candidates for potentially curative surgery where the following criteria have been met: | This application is being made by and the First cycle of systemic activisators extended in the size of systemic activisation and according to the size of systemic activisation and according to the size of systemic activisation and according to the size of systemic activisation for the size of systemic activisation for size of the size of systemic activisation for size of the size of size | Yes | TA1017 | Guidance 20-Nov-25 | started started |

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| PEMB31 | Pembrolizumab monotherapy | Pembrolizumab monotherapy for adjuvant treatment after complete tumour resection in adult patients with UICC/AICC 8th edition stage Ill or IIB or IIB or NI conly IIB non-small cell lung cancer and whose disease has not progressed on recently completed adjuvant platinumbased chemotherapy where the following criteria have been met: | - the patient's NSCLC is positive for a ROS1 gene rearrangement - the patient's NSCLC is positive for a RFI gene fusion - the patient's NSCLC is positive for a RRF action untation - the patient's NSCLC is positive for a RRF action untation - the patient's NSCLC is positive for a MET exon 14 skipping mutation | No | TA1037 | 05-Feb-25 | 06-May-25 |

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| | | | 13. The patient has not received prior treatment with an anti-PD-1, anti-PD-11, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-12, anti-PD-13, or anti-Cp137, or anti-Cytotoxic T-lymphocyte-associated antigen-4 (CTLA-4) antibody. | | | | |
| | | resettion in adult patients with UICC/AJCC 8th edition stage IIA or IIB or IIIA or N2 only IIIB non-small cell lung cancer and | 14. The patient has not received any neoadjuvant chemotherapy for this NSCLC or any prior or planned adjuvant radiotherapy. | | | | |
| | | | 15. The patient has an ECOG performance status (PS) of 0 or 1. | 1 | | | |
| | | | 16. Pembrolizumab will be stopped at whichever of the following events occurs first: disease progression or unacceptable toxicity or withdrawal of patient consent or on completion of 1 year in total duration of treatment with | | | | |
| PEMB31 | | | pembrolizumab (i.e. after a maximum of 18 x 3-weekly or 9 x 6-weekly cycles). | No | TA1037 | 05-Feb-25 | 06-May-25 |
| | Pembrolizumab 8th edition stage IIA or IIB or IIIA or N2 only IIIB non-small cell lung cancer and pembrolizumab (i.e. after: | 17. Pembrolizumab will be administered as monotherapy. | | | | | |
| | | | 18. A formal medical review as to how pembrolizumab is being tolerated and whether treatment with pembrolizumab should continue or not will be scheduled to occur at least by the end of the second month of treatment. | 7 | | | |
| | | | 19. When a treatment break of more than 3 months beyond the expected 3- or 6-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment. | 1 | | | |
| PEMB31 | | criteria have been met: 2 | 20. Pembrolizumab will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |

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| PEMIG1 | Pemigatinib | For locally advanced or metastatic cholangiocarcinoma which has a fibroblas growth factor receptor 2 gene fusion/rearrangement in patients with disease progression during or after previous systemic therapy where the following criteria have been met: | 1. This application for pemigatinib is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has a histologically or cytologically confirmed diagnosis of cholangiocarcinoma. Please also indicate below whether the cholangiocarcinoma is of intrahepatic or extrahepatic origin: - the cholangiocarcinoma is of intrahepatic origin or - the cholangiocarcinoma is of extrahepatic origin 3. The cholangiocarcinoma has been tested for fibroblast growth factor receptor 2 (FGFR2) gene fusion or rearrangement with a validated test and the result is positive. 4. The patient has unresectable locally advanced or metastatic disease. 5. The patient has been previously treated with 1 line of systemic therapy for cholangiocarcinoma or - the patient has been previously treated with 1 line of systemic therapy. Please also indicate whether the patient has received 1 or ≥2 lines of systemic therapy. - the patient has been previously treated with 1 line of systemic therapy for cholangiocarcinoma or - the patient has been previously treated with 2 line of systemic therapy for cholangiocarcinoma or - the patient has been previously treated with 2 line of systemic therapy for cholangiocarcinoma or - the patient has been previously treated with 2 lines of systemic therapy for cholangiocarcinoma 6. The patient has not previously received any specifically FGFR2-targeted therapy unless futibatinib monotherapy has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease. Please mark below which scenario applies to this patient: - the patient has not been previously treated with a FGFR2-targeted therapy Or - futibatinib monotherapy has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease. 7. The patient has an ECOG performance status of 0 or 1 or 2. 8. The patient has an ECOG performance status of 0 or 1 or 2. 8. The patient | No | TA722 | 25-Aug-21 | 24-Sep-21 |
| | | | 11. The prescribing clinician understands that pemigatinib can cause serous retinal detachment and therefore opthalmological examination (including optical coherence tomography) has been arranged prior to initiation of pemigatinib and then whilst on therapy (every 2 months for the first 6 months and every 3 months thereafter). 12. The prescribing clinician is aware of the risk of the patient developing hyper-phosphataemia during treatment with pemigatinib and understand all of the following: the requirement for monitoring of phosphate levels, the role of | | | | |
| | | | 13. The prescribing clinician is aware of the important drug interactions which can occur between pemigatinib and CYP3A/P-gp inhibitors and inducers as outlined in sections 4.2 and 4.5 of the pemigatinib SPC. | 1 | | | |
| | | | 14. The prescribing clinician is aware that the use of proton pump inhibitors should be avoided in patients receiving pemigatinib. | | | | |
| | | | 15. A first formal medical review as to whether treatment with pemigatinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. | 1 | | | |
| | | | 16. When a treatment break of more than 6 weeks beyond the expected 3-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. | 1 | | | |
| | | | 17. Pemigatinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). | 1 | | | |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PER2a | Pertuzumab | Neoadjuvant pertuzumab plus trastuzumab in NODE POSITIVE patients for the neoadjuvant treatment of locally advanced, inflammatory or early breast cancer at high risk of recurrence (PER2a) where the following criteria have been met This form (introduced in November 2019) is for patients known to be pathologically node positive prior to commencing neo-adjuvant therapy. On commencing adjuvant treatment with pertuzumab, form PER4a (for node positive patients) must be completed. For patients with locally advanced, inflammatory or early breast cancer who are node negative or dunknown nodal status when commencing neo-adjuvant pertuzumab, form PERAb must be used for the neoadjuvant part of treatment followed by form PERAb for the adjuvant part of treatment followed by form PERAb for the adjuvant part of treatment only if the histology post-surgery is node +ve. | 1. This application has been made by and the first cycle of systemic and -cancer therapy. NOTE: This application should be made immediately prior to commencing pertuzumab plus trastuzumab when given with single agent docetaxel/paclitaxel chemotherapy as part of sequential anthracycline/taxane regimen and not at the start of the anthracycline based component. 2. Treatment is being initiated with necadjuvant intent 3. The patient has newly diagnosed locally advanced, inflammatory or early breast cancer at high risk of recurrence (i.e must have stage T2-T4b and M0 disease) and has pathologically-proven node positive disease 4. The patient has HER2 3+ by IMC or FISH/CISH positive disease 5. The patient has a baseline LVEF greater than or equal to 55% % or if anthracyclines were given that the LVEF was greater than or equal to 55% after completion of the anthracycline component of the neo-adjuvant chemotherapy. 6. The patient has received no prior treatment with chemotherapy or HER2 therapy for this breast cancer 7. Pertuzumab plus trastuzumab will be given in combination with docetaxel/paclitaxel-containing chemotherapy. The exceptions to this are for patients enrolled in the NIHR-approved ROSCO trial (UKCRN Study ID:19069 where neoadjuvant pertuzumab can be given with chemotherapy in either arm of the study) or potential participants in the NIHR-approved HER2 RADICAL trial (UKCRN Study ID:191352 where paclitaxel/nab-paclitaxel/docetaxel may be used). Please indicate below if the patient is enrolled in the NIHR-approved ROSCO neoadjuvant trial: - Patient nor longid-gleighele for either of the ROSCO or HER2 RADICAL trials - Patient nor longid-gleighele for either of the ROSCO or HER2 RADICAL trials - Patient Nor longid-gleighele for either of the ROSCO or HER2 RADICAL trials - Patient Nor longid-gleighele for either of the ROSCO or HER2 RADICAL trials - Patient Nor longid-gleighele for either of the ROSCO or HER2 RADICAL trials - Patient Nor longid-gleighele for either of the ROSCO or HER2 RADICAL tria | No | TA424 | 21-Dec-16 | 21-Mar-17 |
| | | | 9. Treatment will be given using either intravenous pertuzumab and intravenous biosimilar trastuzumab or using the PHESGO® brand combination pertuzumab and trastuzumab subcutaneous injection. Please mark as to which mode of administration is to be used: - Intravenous pertuzumab and intravenous best value biosimilar trastuzumab or - PHESGO® brand combination pertuzumab and intravenous best value biosimilar trastuzumab or - PHESGO® subcutaneous pertuzumab and trastuzumab combination injection 9. The prescribing clinician understands the differing dosages to be used for the different formulations of pertuzumab and trastuzumab in relation to the first (loading) cycle and then in subsequent cycles: - *********************************** | | | | |
| | | | -intravenous trastuzumab is given as an initial loading dose of 8 mg/kg body weight followed every 3 weeks thereafter by a maintenance dose of 6 mg/kg body weight -subcutaneous PHESGO* is given at an initial loading dose of 1,200mg pertuzumab and 600mg trastuzumab in 15 mL of solution in a single-dose vial followed every 3 weeks thereafter by a maintenance dose of 600mg pertuzumab and 600mg trastuzumab in a 10 mL of solution in a single-dose vial. | | | | |
| | | | 11. Pertuzumab or PHESGO® will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | | | | |

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| ST. ie b (PI T PER2b Pertuzumab for c wt | Neoadjuvant pertuzumab plus trastuzumab in patients who are NODE NEGATIVE or of UNKNOWN NODAL TATUS for the neoadjuvant treatment of locally advanced, inflammatory or early breast cancer at high risk of recurrence PERZb) where the following criteria have been met: This form (introduced November 2019) is for advanted to the control of | 1. An application has been made by and the first cycle of systemic and -cancer therapy with perturumab (in combination with chemotherapy and trasturumab) will be prescribed by a consultant specifically trained and extended in the specifical systemic and cancer therapy. NOTE: This application should be made immediately prior to commencing perturumab plus trasturumab when given with single agent docetaxet/specificaxed chemotherapy as part of sequential anthracycline/trasme regimen and not at the specifically strained and commencing perturumab plus trasturumab when given with single agent docetaxet/specificaxed chemotherapy as part of sequential anthracycline/trasme regimen and not at the specification of the specif | No | TA424 | 21-Dec-16 | 21-Mar-17 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PER1 | Pertuzumab (in combination with trastuzumab and a taxane or capecitabine) | The first line treatment of locally advanced or metastatic breast cancer where all the following criteria are met: | 1. This application for pertuzumab in combination with trastuzumab and a taxane or capecitabine is being made by and the first cycle will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histologically documented breast cancer which is HER2 3+ by immunohistochemistry and/or has a HER2 ratio of \$2.0 by in situ hybridisation. 3. The patient has been diagnosed with locally advanced or metastatic breast cancer. 4. The patient has an ECOG performance status of 0 or 1. 5. The patient has a baseline LVEF of greater than or equal to 50%. 6. Any adjuvant HER2 therapy was completed more than 12 months prior to the diagnosis of locally advanced or metastatic disease. 7. The patient has had no prior treatment with chemotherapy or HER2 therapy for locally advanced or metastatic disease. 8. The patient will receive pertuzumab and trastuzumab as first line treatment in combination with a taxane or capecitabine. 9. The prescribing clinican understands that perturumab and attrastuzumab are not to be used beyond first disease progression outside the CNS. Note: Treatment will be given using either intravenous pertuzumab and intravenous biosimilar trastuzumab or using the PHESGO* brand combination pertuzumab and trastuzumab subcutaneous injection. Please mark as to which mode of administration is to be used: - Intravenous pertuzumab and intravenous best value biosimilar trastuzumab or - PHESGO* subcutaneous pertuzumab and mark trasturumab combination injection 11. The prescribing clinican understands the differing dosages to be used for the different formulations of pertuzumab and realturumab is given at an initial loading dose of 8 mg/kg body weight followed every 3 weeks thereafter by a maintenance dose of 6 mg/kg body weight - Subcutaneous PHESGO* is given at an initial loading dose of 8 mg/kg body weight followed every 3 weeks thereafter by a maintenance dose of 6 mg/kg body weight - Subcutaneous PHESGO* is given at an ini | Yes | TA509 | 07-Mar-18 | 05-Jun-18 |
| PER3 | Pertuzumab | Pertuzumab in combination with trastuzumab and chemotherapy as adjuvant therapy for axillary node positive HER2-positive early breast cancer and with NO preceding neoadjuvant chemotherapy in combination with pertuzumab and trastuzumab (PER3) where the following criteria have been met: Note: there is a separate form PER4a for adjuvant pertuzumab for node positive patients who received neoadjuvant chemotherapy in combination with pertuzumab and trastuzumab and who continue on to adjuvant treatment after surgery. For patients who were node negative or of unknown nodal status when commencing neo-adjuvant chemotherapy in combination with pertuzumab and trastuzumab and in whom surgery has demonstrated node positive disease, form PER4b must be used for adjuvant pertuzumab. | 13. Pertuzumab or PHESGO® will be otherwise used as set out in their respective Summary of Product Characteristics (SPC) 1. This application for pertuzumab in combination with trasturumab as part of adjuvant systemic therapy is made by and the first cycle of adjuvant pertuzumab and trastuzumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been diagnosed with early breast cancer and this has been adequately excised. 3. The patient has pathologically confirmed availarly hymph node involvement. 5. The patient has pathologically confirmed availarly hymph node involvement. 5. The patient is due to commence adjuvant chemotherapy in combination with trastuzumab and value receive one of the standard adjuvant anthracycline- and/or taxane-based chemotherapy regimens as set out in section 4.2 and 5.1 of pertuzumab's Summary of Product Characteristics. Please mark as to which regimen is to be used: 3. 44 cycles of KC or FX followed by 3.4 cycles of docetase or 12 cycles of weekly paclitaxed or 5. 45 cycles of AC or FX followed by 3.4 cycles of docetase or 12 cycles of weekly paclitaxed or 5. 45 cycles of AC or FX followed by 3.4 cycles of docetase or 12 cycles of weekly paclitaxed or 5. 45 cycles of AC or FX followed by 3.4 cycles of docetase or 12 cycles of weekly paclitaxed or 5. 45 cycles of AC or FX followed by 3.4 cycles of docetase or 12 cycles of weekly paclitaxed or 5. 45 cycles of AC or FX followed by 3.4 cycles of docetase or 12 cycles of weekly paclitaxed or 5. 45 cycles of AC or FX followed by 3.4 cycles of weekly paclitaxed or 12 cycles of AC or FX followed by 3.4 cycles of docetase or 12 cycles of AC or FX followed by 3.4 cycles of the defined or 5.4 cycles of Coetase and carobplatine and trasturumab and trastur | No | TA569 | 20-Mar-19 | 18-Jun-19 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PER4a | Pertuzumab | Pertuzumab in combination with trastuzumab as adjuvant therapy for patients with HER2-positive early breast cancer which was diagnosed as being NODE POSITIVE prior to neoadjuvant treatment and has now completed neoadjuvant pertuzumab in combination with trastuzumab and chemotherapy and surgery (PERA) where the following criteria have been met: These patients must have had form PER2a completed for the neoadjuvant portion of their therapy. For patients who were node negative or of unknown nodal status prior to commencing neoadjuvant therapy, form PER2b (neoadjuvant portion) should have been completed and form PER4b is for adjuvant perturumab in such PER2b patients who are found to be node positive after surgery. For node positive patients who did not receive neo-adjuvant chemotherapy with pertuzumab, form PER3 should be used for adjuvant treatment of pertuzumab + trastuzumab. | 1. This application for pertrusmab in combination with trasturumab as part of adjuvant chemotherapy is made by and the first cycle of adjuvant perturumab and trasturumab will be prescribed by a consultant specialist specifically trained and accretified in the use of systemic anti-cancer threapy. 2. The patient has histologically documented breast cancer which is HER2 3+ by immunohistochemistry and/or has a ratio of ≥2.0 by in situ hybridisation. 3. The patient has been diagnosed with early breast cancer and this has been adequately excised. 4. The patients has been diagnosed with early breast cancer and this has been adequately excised. 4. The patients has been diagnosed with early breast cancer and this has been adequately excised. 4. The patients has received neadquirund chemotherapy in combination with perturumab and trasturumab or exponse in terms of the invasive carcinoma to neoadjuvant chemotherapy in combination with perturumab and trasturumab or -esidual invasive disease remaining in breast and asilary nodes after neoadjuvant chemotherapy in combination with perturumab and trasturumab or -esidual invasive disease remaining in breast and asilary nodes after neoadjuvant chemotherapy in combination with perturumab and trasturumabesidual invasive disease remaining in breast and/or availary nodes after neoadjuvant chemotherapy in combination with perturumab and trasturumabesidual invasive disease remaining in breast and/or availary nodes after neoadjuvant chemotherapy in combination with perturumab and trasturumab invasive disease remaining in breast and/or availary nodes after neoadjuvant chemotherapy in combination with perturumab and trasturumab invasive disease prior to neo-adjuvant perturumab provided and surgery as they were known to be node positive before the pathology results have confirmed the status as to pathological complete region in combination with neoadjuvant perturumab provided all other criteria are met. 7. Treatment will be given using either intravenous perturumab and intrav | No | TA569 | 20-Mar-19 | 18-Jun-19 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| PER4b | Pertuzumab | Pertuzumab in combination with trastuzumab as adjuvant therapy for HER2 positive early breast cancer patients thought to be node negative or of unknown nodal status prior to neoadjuvant chemotherapy and found to be axillary node positive AFTER completion of neoadjuvant pertuzumab/trastuzumab and surgery (PERAb) where the following criteria have been met: These patients must have completed form PER2b for the neoadjuvant portion of their therapy. PER2b patients (node negative or of unknown nodal status prior to neoadjuvant chemotherapy) who are node negative after surgery cannot have adjuvant pertuzumab in patients who are node negative after surgery cannot have adjuvant pertuzumab in patients. For patients known to be node positive prior to commencing neoadjuvant therapy, forms PER2a (neoadjuvant portion of treatment) and PERAb (adjuvant portion of treatment) must be used. For node positive patients whold not receive neoadjuvant therapy hoppications for adjuvant pertuzumab should proceed directly to adjuvant treatment in combination with pertuzumab and trastuzumab (form PER3). | 1. This application for pertuzumab in combination with trastuzumab as part of adjuvant chemotherapy is made by and the first cycle of adjuvant pertuzumab and trastuzumab will be prescribed by a consultant specialist specifically trained and accredeted in the use of systemic anti-cancer therapy. 2. The patient has been diagnosed with early breast cancer and this has been adequately excised. 3. The patient has been diagnosed with early breast cancer and this has been adequately excised. 4. The patient has received neoadjuvant chemotherapy in combination with pertuzumab and trastuzumab or combination with pertuzumab and trastuzumab in the result of the patient perturbable and trastuzumab or patient perturbable and trastuzumab or patient perturbable and trastuzumab in the breast and availary nodes after neoadjuvant chemotherapy in combination with pertuzumab and trastuzumab or patient perturbable and trastuzumab or patient perturbable and trasturbable and trastuzumab or patient perturbable and trastuzumab or patient perturbable and trastuzumab or patient perturbable and trastuzumab or patient perturbable and perturbable and trastuzumab or patient perturbable and perturbable and perturbable and trastuzumab or patient perturbable and perturbable | No | TA569 | 20-Mar-19 | 18-Jun-19 |
| | | | because of COVID 19. 12. Pertuzumab or PHESGO® will be otherwise used as set out in their respective Summary of Product Characteristics (SPC) | | | | |

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| POL1 | Polatuzumab vedotin in combination with bendamustine and rituximab | For previously treated patients with relapsed or refractory diffuse large B-cell lymphoma and who are not candidates for haematopoietic stem cell transplantation where the following criteria have been met: | 1. The application is being made by a growth the first cycle of spatient and career through with pollutionarials exceeded in the use of youthern significant feelings. 2. The patient is either an adult (pag - 15 years) or a pollutionary of a pollutionary of the patient is either an adult (pag - 15 years) (page area) below with the patient is made in the patient is either an adult (pag - 15 years) (page area) below with the patient is made in the patient is an adult (pag - 15 years) (page area) below with the patient is an adult (pag - 15 years) (page area) below with the patient is an adult (pag - 15 years) (page area) (pag | No | TA649 | 23-Sep-20 | 23-Oct-20 |

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| POL2_v1.2 | Polatuzumab vedotin in combination with rituximab, cyclophosphamide, doxorubicin and prednisolone | For people with previously untreated diffuse large B-cell lymphoma where the following criteria have been met: | 1. This application is being made by and also the first cycle dysterner anti-cancer therapy with polishusmab vedotin in combination with misurable, cyclophosphamide, dosorublich and predictionions will be prescribed by a consultant specialist perfectively repaired and accredit the use of systems and believe the patients an audit or a post-publication (large 13 years or over) or a post-publication (large 13 years or over) or a post-publication (large 13 years or over) or a post-publication (large 13 years). The patient is a post-publication (large 13 years or over) or a post-publication (large 13 years). Prizes note that the use of polishusmable vedotin in combination with riturimals, cyclophosphamide, doxorubkin and predinciolorse is unificated in patients who are under 13 years old and so the Trust policy regarding the use of unification middles should be followed. 3. The patient has a collegically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically confirmed diagnosis of CD20 positive follius of hymphoma grade 38. 1. The patient has collogically imphoma grade 38 and as polisius confirmed and patients who are unificated presented the society of hymphoma grade 38. 1. The patient has collogically imphoma grade 38 and as polisius or patients and grade and | No | TA874 | 01-Mar-23 | 30-May-2 |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | This application for pomalidomide has been made by and the first cycle of systemic anti-cancer therapy w cancer therapy The patient has multiple myeloma | | | | | |
| | | | 2. The patient has multiple myeloma | | | | |
| | POM1 Pomalidomide | Pomalidomide for multiple myeloma | 3. The patient's performance status (PS) is 0-2 | 1 | | | |
| POM1 | Pomalidomide | previously treated with lenalidomide and bortezomib | 4. The patient has previously received 3 lines of treatment with adequate trials of at least all of the following options of therapy: a routinely commissioned or CDF-funded proteasome inhibitor (bortezomib/carfilzomib/ixazomib), lenalidomide and alkylating agents | No | TA427 | 11-Jan-17 | 11-Apr-17 |
| | | | 5. The patient has refractory disease to the previous line of treatment | 1 | | | |
| | | | 6. Pomalidomide will be used as outlined in the Summary of Product Characteristics (SPC) | 1 | | | |
| | | The treatment of Philadelphia | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| PON1 | Ponatinib | chromosome positive acute lymphoblastic leukaemia where all the following criteria | 2. The patient has Philadelphia chromosome positive acute lymphoblastic leukaemia | Yes | TA451 | 13-Feb-17 | 26-Sep-17 |
| | | are met: | 3. Imatinib is not clinically appropriate for the patient or the T315I gene mutation is present | 1 | | | |
| | | The treatment of chronic phase, accelerated phase or blast phase chronic | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| PON6 | Ponatinib | myeloid leukaemia where all the following | 2. The patient has chronic phase, accelerated phase or blast phase chronic myeloid leukaemia | Yes | TA451 | 13-Feb-17 | 26-Sep-17 |
| | | criteria are met: | 3. The disease is resistant to dasatinib or nilotinib, or the patient cannot have dasatinib nor nilotinib and imatinib is not clinically appropriate, or the T315I gene mutation is present | | | | |

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| QUIZ1 | Quizartinib | For the treatment of adult patients for treating newly diagnosed FLT3-ITD mutation positive acute myeloid leukaemia where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with quizartinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient is an adult and has a confirmed diagnosis of acute myeloid leukaemia. 3. The patient's AML FLT3-ITD mutation as determined by a validated test. Note: quizartinib is not commissioned for use in patients with AML bearing a FLT3-TKD mutation. 4. The patient is newly diagnosed with FLT3-ITD positive acute myeloid leukaemia and either has not received any induction chemotherapy or has only received a single cycle of induction chemotherapy whilst awaiting FLT3 status. Please record the status as to induction chemotherapy: - the patient has not yet received any induction chemotherapy or - the patient has received only a single cycle of induction chemotherapy whilst awaiting the FLT3 result 5. The patient is not yet received any induction chemotherapy whilst awaiting the FLT3 result 5. The patient will be treated with quizartinib only in combination with standard anthracycline and cytarabine induction chemotherapy and then in combination with high dose cytarabine consolidation chemotherapy. Quizartinib is excluded from the NHS England Treatment Breaks Policy. 7. As maintenance monotherapy, quizartinib is to be only used in patients in complete remission of their AML. 8. In the maintenance monotherapy phase, a maximum of 36 x 28-day cycles of quizartinib will be used. 9. If the patient has undergone a stem cell transplant, maintenance quizartinib can be re-started subject to the maximum total maintenance treatment duration of 36 x 28 day cycles. 10. In view of the potential QT interval prolongation by quizartinib can be re-started subject to the maximum total maintenance duration of 36 x 28 day cycles. 10. In view of the potential QT interval prolongation by quizartinib and more frequently as required. 11. In prescribing the quizartinib dosaging as described in | No | TA1013 | 23-Oct-24 | 21-Jan-25 |

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| N/A | Radium-223 | Radium-223 dichloride for treating hormone-relapsed prostate cancer with bone metastases | 1. This application has been made by and the first cycle of systemic anti-cancer therapy with radium-223 will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. ONE of the following applies to this patient: - The patient has histologically or cytologically confirmed adenocarcinoma of the prostate and has castration-resistant disease with two or more symptomatic bone metastases detected on skeletal scintigraphy OR - The patient had a high clinical suspicion of prostate cancer with a high PSA value (>100mg/ml) at diagnosis and has castration-resistant disease with two or more symptomatic bone metastases detected on skeletal scintigraphy 3. The patient has symptomatic bone metastases with either regular use of analgesic medication or treatment with external-beam radiation therapy required for cancer related bone pain within the previous 12 weeks 4. The patient has no known visceral metastases and no previous history of visceral spread. 5. The patient has no known visceral metastases and no previous history of visceral spread. 6. The patient has no malignant lymphadenopathy that is more than 3cm in diameter 6. The patient has no liminent or established spinal cord compression 8. The patient has no liminent or established spinal cord compression 8. The patient has no manipened or established spinal cord compression 8. The patient has had no previous hemibody external radiotherapy or systemic radiotherapy with radioisotopes within the previous 24 weeks 9. ONE of the following applies to this patient as the amended marketing authorisation for radium-223 now requires patients to be in disease progression after at least 2 prior lines of systemic therapy (other than LHRH analogues) for metastatic castration-resistant prostate cancer or who are ineligible for available systemic therapy options: - The patient has already had prior docetaxel AND there abiraterone or enzalutamide and has disease progression - Docetaxel is contraindicated or | Yes | TA412 | 28-Sep-16 | 28-Dec-16 |
| REG1 | Regorafenib | The treatment of previously treated unresectable or metastatic gastrointestinal stromal tumours where al the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. Patient has histologically confirmed, metastatic or unresectable GIST 3. Patient has ECOG performance status (PS) 0-1 4. Patient has had disease progression on or intolerance to previous imatinib 5. Patient has had disease progression on or intolerance to previous sunitinib 6. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve) 7. Regorafenib to be otherwise used as set out in its Summary of Product Characteristics | Yes | TA488 | 15-Nov-17 | 14-Feb-18 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| REGZ_v1.1 | Regorafenib | The second line of tyrosine kinase inhibitor systemic therapy of Child-Pugh A locally advanced or metastatic hepatocellular carcinoma previously treated with sorafenib where the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with regorafenib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been previously treated with sorafenib for locally advanced or metastatic hepatocellular carcinoma. 3. The patient currently has Child-Pugh liver function class A. Notes NICC has not recommended regorafenib for patients with Child-Pugh liver function class B. 4. The prescribing clinician is aware that there is no efficacy and toxicity data for regorafenib in patients previously treated with sorafenib who had to either discontinue sorafenib on account of toxicity or were unable to tolerate total daily doses of sorafenib of 400mg or more. 5. The patient has an ECOG performance status of 0 or 1. Notes NICC has not recommended regorafenib in patients with an ECOG performance status of ≥2. 6. The only other TKI with which the patient has been previously treated is sorafenib unless cabozantinib has had to be stopped within 3 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression. 7. The patient has not been previously treated with regorafenib. 8. Regorafenib is to be used only as monotherapy. 9. Regorafenib is to be used only as monotherapy. 10. A formal medical review as to whether treatment with regorafenib should continue or not will be scheduled to occur no later than by the end of the 2nd month of therapy. 11. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break form will be completed to restart treatment, including an indication as appropriate if the patient had an extended break because of COVID 19. 12. Regorafenib will be otherwise used as set out in its Summary of Product Characteristics. | No | TA5S5 | 09-Jan-19 | 09-Apr-19 |
| REG3_v1.1 | Regorafenib | For patients with either metastatic or locally advanced and inoperable colorectal cancer who have been previously treated with, or are not considered candidates for, available therapies including fluoropyrimidine-based chemotherapy and anti-EGFR-based treatment where the following criteria have been met: | 1. This application is both being made by and the first cycle of systemic anti-cancer therapy with regorafenib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically confirmed diagnosis of adenocarcinoma of the colon or rectum. 3. The patient has metastatic or locally advanced and inoperable disease. 4. The patient has been previously treated for metastatic disease with, or is not considered a candidate for, fluoropyrimidine-containing chemotherapies which include 5-fluorouracil and/or capecitabine and/or tegafur but not necessarily trifluridine (plus tipiracil). 5. The patient has been previously treated with, or is not considered a candidate for, anti-EGFR-containing chemotherapy. 6. If the patient has previously treated with trifluridine plus tipiracil or not. Please tick which option applies to this patient: | No | TA866 | 08-Feb-23 | 09-May-23 |

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| RIB1_v1.4 | Ribociclib (in combination with an aromatase inhibitor) | The treatment of previously untreated, hormone receptor-positive, HER2-negative, locally advanced or metastatic breast cancer | 1. This application for ribocicilib in combination with an aromatase inhibitor is made by and the first cycle of systemic anti-cancer therapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has has histologically or cytologically documented oestrogen receptor positive and her-2 negative breast cancer. 3. The patient has had no prior treatment with a CDK 4/6 inhibitor unless either palbociclib or abemaciclib has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression or a CDK 4/6 inhibitor bas been previously received as adjuvant therapy and treatment was completed without disease progression at least 12 months prior to the first diagnosis of recurrent or metastatic disease. Please mark below which one of these 4 scenarios applies to this patient: - no prior treatment with a CDK 4/6 inhibitor or abemaciclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor palbociclib but treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor or the treatment has had to be stopped within 6 months of its start solely as a consequence of dose-limiting toxicity and in the clear absence of progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor or the treatment has been previously received a CDK4/6 inhibitor was the progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor was the progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor was the progressive disease or - previous treatment with the 1st line CDK4/6 inhibitor was the progressive disease or - pr | No | TA496 | 20-Dec-17 | 20-Mar-18 |
| RIB2 | Ribociclib in combination with fulvestrant | The treatment of hormone receptor- positive, HER2-negative, locally advanced or metastatic breast cancer where the following criteria have been met: | 1. This application for ribocicib in combination with fulvestrant is being made by and the first cycle of ribocicib plus fulvestrant will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anticancer therapy. 2. The patient has histologically or cytologically documented cestrogen receptor positive and HER-2 negative breast cancer. 3. The patient has metistatic breast cancer or locally advanced breast cancer which is not amenable to curative treatment. 4. The patient has metistatic breast cancer or locally advanced breast cancer which is not amenable to curative treatment. 4. The patient has metistatic breast cancer or locally advanced breast cancer which is not amenable to curative treatment. 5. The patient has an ECOG performance status of 0 or 1 or 2. 6. The patient has an ECOG performance status of 0 or 1 or 2. 6. The patient has an ECOG performance status of 0 or 1 or 2. 6. The patient has an ECOG performance status of 0 or 1 or 2. 6. The patient has received previous endocrine therapy according to one of the three populations as set out below as these are the groups on which the NICE Technology Appraisal for ribocicib plus fulvestrant focused. Please record which population the patient falls into: 1. The patient has received previous endocrine therapy according to one of the three populations as set out below as these are the groups on which the NICE Technology Appraisal for ribocicib plus fulvestrant focused. Please record which population the patient plus full previous endocrine therapy accorded following disease progression or has progressive disease whilst still received sole as a progression or a consequence of dose-limiting toxicity and in the clear absence of progressive disease on 1st line endocrine therapy for advanced/metastatic breast cancer with no subsequent endocrine therapy and treatment was completed without disease progression or a consequence of dose-limiting toxicity and in the clear absence of of dose-limiting toxicity and in th | | TA687 | 31-Mar-21 | 29-Jun-21 |

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| RUCI | Rucaparib | As maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who have a recent FIRST OR SUBSEQUENT relapse of platinum-essensitive disease and who are now in response following a SECOND OR SUBSEQUENT platinum-based or memberapy where the following criteria have been met: There is a separate form (RUC2) for rucaparib as maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who do NOT have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who are in response following platinum-based SECOND or subsequent line chemotherapy | 1. This patient has a proven instological diagnosis of predominantly high grade serous or high grade endometrioid or high grade clear cell ovarian, fallopian tube or primary peritoneal carcinoma. Pease enter below as to which to the predominant histology in this patient. High grade decrea detrocarcisoms or Public and a provide an extra an e | Yes | TA1007 | 17-Sep-24 | 17-Oct-24 |

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| RUC2 | Rucaparib | As maintenance treatment in patients with high grade epithelial ovarian, fallopian tube or primary peritoneal carcinoma who do NOT have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who have a recent FIRST OR SUBSEQUENT relapse of platinum-sensitive disease and who are now in response following a SECOND OR SUBSEQUENT line platinum-based chemotherapy where the following criteria have been met: There is a separate form RUC1 for rucaparib as maintenance treatment in patients with high grade epithelial stage ill or IV ovarian, fallopian tube or primary peritoneal carcinoma who have a deleterious or suspected deleterious germline and/or somatic BRCA mutation and who are in response following a platinum-based SECOND OR SUBSEQUENT line chemotherapy | 1. This application is made by and the first cycle of systemic anti-cancer therapy with rucaparib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. Lonfirm that this patient has a proven histological diagnosis of predominantly high grade serous or high grade endometrioid of high grade clear cell ovarian, falloplan tube or primary peritoneal carcinoma. Pingly agade endometrioid adenocarcinoma or - high grade clear cell carcinoma 3. This patient has da germiline and/or somatic (tumour) BRCA testing. 3. This patient has that germiline and/or somatic (tumour) BRCA testing. 4. This patient has the agremiline and/or somatic (tumour) BRCA testing. 4. This patient has the agremiline and/or somatic (tumour) BRCA testing. 5. The patient had disease which was sensitive to the penultimate line of platinum-based chemotherapy (i.e. the disease responded to the line of platinum-based chemotherapy). 6. The patient has recently completed a further line of platinum-based chemotherapy and has received a minimum of 4 cycles of platinum-based chemotherapy preceding the most recent line of platinum-based treatment. 7. This patient has recently completed a further line of platinum-based chemotherapy and has achieved a partial or complete response to treatment according to the definitions given below and there is no evidence of progressive disease on the post-retarment scan or a rising QAL25 level. Please enter below as to which response assessment applies to this patient: - achieved a partial response at the end of the Znd or subsequent line of platinum-based chemotherapy i.e. has no measurable or non-measurable disease from the start of to the completion of the 2nd adultum-based chemotherapy is enter below as to which response assessment applies to this patient: - achieved a partial response at the end of the Znd or subsequent line of platinum-based chemotherapy is end to a subsequent line of platinum-based chemotherapy is endomediate regions | Yes | TA1007 | 17-Sep-24 | 17-Oct-24 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| RUX1_v2.1 | Ruxolitinib | Ruxolitinib for treating disease-related splenomegaly or symptoms in adults with intermediate-2 or high-risk mylofibrosis where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has primary myelofibrosis (also known as chronic idiopathic myelofibrosis) or post polycythaemia vera myelofibrosis or post essential thrombocythaemia myelofibrosis. Please mark below which of these 3 diagnoses applies to this patient: - primary myelofibrosis (also known as chronic idiopathic myelofibrosis) or - post polycythaemia vera myelofibrosis or - post polycythaemia wera myelofibrosis 3. The risk category of myelofibrosis applied to this patient is either intermediate-2 or high-risk disease. Please mark below which of these risk categories applies to this patient: - the patient has intermediate-2 risk myelofibrosis or - the patient has high-risk myelofibrosis Note: ruxolitinib is not funded for patients with the intermediate-1 risk category of myelofibrosis. 4. The patient has symptomatic disease-related splenomegaly and/or constitutional symptoms of myelofibrosis. 5. Treatment will be discontinued after 6 months if there has been no reduction in spleen size or improvement in symptoms since initiation of therapy. 7. For patients who have previously demonstrated some degree of clinical improvement but have since sustained an increase in their spleen length of 40% compared with their baseline size (roughly equivalent to a 25% increase in splenic volume), ruxolitinib therapy with a JAK inhibitor or has been previously treated only with momelotinib or received previous ruxolitinib before subsequently being treated with momelotinib and has failed or was intolerant of momelotinib and a re-start of ruxolitinib is being requested. Please mark which option applies to this patient: - the patient has never received any therapy with a JAK inhibitor or - the only JAK inhibitor received by the patient has been momelotinib or - the patient has not received any previous therapy with a JAK inhibitor or - the only JAK inhibitor received by the patient has been momelotinib or - the patient has reverie | Yes | TA386 | 23-Mar-16 | 21-Jun-16 |
| RUX2 | Ruxolitinib | For the treatment of polycythaemia vera for adult patients who are resistant to treatment with hydroxycarbamide or who cannot tolerate treatment with hydroxycarbamide where the following criteria have been met: | 1.0. Rusolithib will otherwise be used as set out its Summary of Product Characteristics. 1. This apolitication is beine made by cand the first scycle of systemic anti-cancer therapy with rusolitinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a confirmed diagnosis of polycythaemia vera as defined by any one of the following criteria applying to this patient: * age >60 years * previous documented thrombosis (including transient ischaemic attack) or erythromelalgia or migraine (severe, recurrent, requiring medication and considered to be secondary to the PV) either after diagnosis of the PV or within the 10 years before diagnosis and regarded as being disease-related * significant or symptomatic splenomegaly * a patient to severe the secondary of the PV or within the 10 years before diagnosis and regarded as being disease-related * significant or symptomatic splenomegaly * a patient to severe the secondary of the PV or within the 10 years before diagnosis and regarded as being disease-related * significant or symptomatic splenomegaly * a patient to receive the previously treated with hydroxycarbamide (PK) and is resistant to it or cannot tolerate treatment with it or is both resistant to it and intolerant of it. Note: the definitions of intolerance and resistance are those used by the European LeukaemiaNet (ELN) consensus. Please mark below which one of these scenarios applies to this patient: - the patient is resistant to HC or - the patient cannot tolerate treatment with HC or - the patient has either not been previously treated with rusolitinib or has received previous rusolitinib within the MAIIC-PV trial or via a company compassionate access scheme and all the other criteria on this form are fulfilled. - The patient has either not been previously treated with rusolitinib or has received previous rusolitinib within the MAIIC-PV trial and the benefit-risk ratio for continuing treatment remains | - Yes | TA921 | 18-Oct-23 | 16-Jan-24 |

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| SAC1_v1.1 | Sacituzumab govitecan | For the treatment of patients with previously treated unresectable locally | 1. This application for sackuzumab govitecan is being made by and the first cycle of systemic anti-cancer therapy, with sackuzumab govitecan will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic natural content therapy. 2. The pattern has an bisologically or cytologically-confirmed diagnosis of breast cancer. 3. The pattern has in bisologically or cytologically-confirmed diagnosis of breast cancer. 4. The pattern has misologically or cytologically-confirmed diagnosis of breast cancer. 5. Ether this pattern has had a commerceatible locally advanced or metastatic breast cancer indication and has been previously received adjuvant or necodiputors systemic therapy. 5. Ether this pattern has had 2 or more prior lines of systemic therapy specifically for the unresectable locally advanced or metastatic breast cancer indication and has also previously received adjuvant or necodiputors systemic therapy. 5. Ether this pattern has been been been been been been been bee | • | TA819 | | _ |
| | | | an extended break because of COVID 19. 15. Sacituzumab govitecan will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |
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| SELIN1 | Selinexor in combination with bortezomib and dexamethasone | For the treatment of multiple myeloma in transplant ineligible patients who have had only 1 prior line of systemic therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has a diagnosis of multiple implementation of sellinear plus bortecomb and decamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systems and incarec therapy. 2. The patient has a diagnosis of multiple implementation of sellinear plus bortecomb and decamethasone is only for the specific and line multiple implementation of sellinear plus bortecomb and decamethasone is only for the specific and line multiple implementation for patients who have a proven diagnosis of mylodosis and the combination of sellinear plus bortecomb and decamethasone is only for the specific and line multiple implementation of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone is being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone as being prescribed for the mylodosis and the combination of sellinear plus bortecomb and decamethasone as a company to combination for the mylodosis and the combination of sellinear plus bortecomb and decamethasone as a company to combination of sellinear plus bortecomb and decamethasone as a company to combination of sellinear plus bortecomb and decamethasone as a company to mylodosis and the combination of sellinear plus bortecomb and decamethasone as 2 and line therapy via a company compassionate a | No | TA974 | 15-May-24 | 13-Aug-24 |

06-June-2025

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| SELIN2 | Selinexor in combination with dexamethasone | For the treatment of multiple myeloma in patients who have had at least 4 prior lines of systemic therapy and whose disease is Ferfactory to at least 2 proteasome inhibitors, 2 immunomodulatory agents and an anti-CD38 monoclonal antibody and which has also demonstrated disease progression on the last therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with selineour plus decamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a diagnosis of multiplie myelona. 3. The patient has a diagnosis of multiplie myelona. 3. The prescribing direction understands that the combination of selineour plus desamethasone is not funded for amyleidosis patients (with the exception of patients who have a proven diagnosis of grinmary amyloidosis. 4. The patient does not have a diagnosis of primary amyloidosis. 4. The patient does not have a diagnosis of primary amyloidosis. 4. The patient does not have a diagnosis of primary amyloidosis. 4. The patient has received at least 4 prior lines of systemic treatment and that the numbering of a line of treatment is in accordance with the international Maylenous Workshop Consensus recommendations for the uniform reporting of clinical train britishy does juil 11. 25 (2000 does 10.11.25) 25(20) 45(20) 25(20) 45(2) 4 | - No | TA970 | 08-May-24 | 06-Aug-24 |

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| SELIN3 | Selinexor in combination with bortezomib and dexamethasone | For the treatment of multiple myeloma in transplant ineligible patients who have had only 2 prior lines of systemic therapy and who are refractory to lenalidomide where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with selineor in combination with bortezomib and dexamethasone will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a falignosis of multiple myelona. 3. The prescribing cinician understanct that the combination of selineour plus bortezomib and decamethasone is not funded for amyloidosis patients, with the exception of patients who have a proven diagnosis of myeloma with an associated diagnosis of amyloidosis and that MtS funding for selineour plus bortezomib and decamethasone is only for the specific 3rd line multiple myelona indication recommended by NICC. Passas tick boot boliz: - this patient does not have a diagnosis of primary amyloidosis: - this patient has a proven diagnosis of primary amyloidosis The patient has received 2 and no more than 2 prior lines of systemic treatment and that the numbering of a line of treatment is in accordance with the International Myelona Workshop Consensus recommendations for the uniform reporting of clinical trails (tittle) //doi.org/10.1132/j.loado/2010-10-2994877). A line of therapy is defined as one or more cycles of a planned treatment program. This may consist of noe or more planned cycles of single-agent thurrapy or combination therapy, as well as a sequence of treatment administered in a planned manner (lie induction chemotherapy/chemotherapies when followed by stem cell transplantation to proceed. A new line of therapy is defined as one or more cycles of a planned treatment program. This may consist of noe or more planned cycles of single-agent thurrapy or combination therapy, as well as a sequence of treatment administered in a planned manner (lie induction chemotherapy/chemotherapies when followed by stem cell transplantation to proceed. A new line of therapy is defined as one or more cycles of a planned treatment program. This may consist of new or new lines of the process of t | No | TA974 | 15-May-24 | 13-Aug-24 |

| | This application is being made by and the first cycle of systemic anti-cancer therapy with selpercatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. This patient has a proven histological or cytological diagnosis of non-medullary thyroid cancer (there is a separate form SEL02 for selpercatinib in medullary thyroid cancer). Please enter below as to which type of thyroid cancer this patient has: | | | | |
|---|--|----|--------|-----------|-----------|
| For the treatment of adults or a ged 12 years and older with p treated RET fusion positive non thyroid cancer where the follow have been met: | edullary | No | TA1038 | 12-Feb-25 | 13-May-25 |

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| SEL2 | Selpercatinib | For the treatment of adults or adolescents aged 12 years and older with previously treated RET mutant medullary thyroid cancer where the following criteria have been met: | A. The patient has been previously related with Cabozantinia or Vanideating. Please enter below as to the previous Tki therapy that the patient has received: - cabozantinia or - vandetania S. The patient has an ECOG performance status (PS) of 0 or 1 or 2. 6. Selpercatinib is being given as monotherapy. The patient has not previously received selpercatinib or any other Tki which targets the RET receptor unless the patient has received selpercatinib via a company early access scheme and the patient meets all the other criteria listed here. 8. Selpercatinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 9. The prescribing clinician is aware of the following issues as regards the administration of selpercatinib as detailed in its Summary of Product Characteristics (SPC): - the dosage of selpercatinib is according to body weight - selpercatinib has reduced solubility at a higher pH and hence precautions are necessary with the co-administration of proton pump inhibitors or H2 antagonists - selpercatinib has clinically important interactions with CYP3A inhibitors or CYP3A inducers 10. A formal medical review as to how selpercatinib is being tolerated and whether treatment with selpercatinib should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. | No | TA1038 | 12-Feb-25 | 13-May-25 |
| | | | 12. Selpercatinib is to be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| SEL3 | Selpercatinib | Selpercatinib as monotherapy for the treatment of adult patients with advanced non-small cell lung cancer (NSCLC) exhibiting a RET gene fusion and who have previously received immunotherapy and/or platinum-based chemotherapy where the following criteria have been met: | - the patient has received 1st line combination treatment of platinum-based chemotherapy with immunotherapy for locally advanced or metastatic NSCLC with or without 2nd line cytotoxic chemotherapy or | No | TA1042 | 19-Feb-25 | 20-May-25 |

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| | | | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with selpercatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a proven histological or cytological diagnosis of non-medullary thyroid cancer (there is a separate form SEL6 for selpercatinib in medullary thyroid cancer previously untreated with any kinase inhibitor therapy). Please enter below as to which type of thyroid cancer this patient has: - papillary thyroid cancer or - Huttle cell thyroid cancer or - anaplastic thyroid cancer or - anaplastic thyroid cancer has been documented as having a RET fusion as determined by a validated genomic test. | | | | |
| SEL5 | Selpercatinib | | Please enter below as to which is the RET fusion partner in this patient's thyroid cancer: - CCDC6 or - NCOA4 or - another fusion partner 4. The patient is either an adult or an adolescent aged 12 years and older. | No | TA1039 | 12-Feb-25 | 13-May-25 |
| | | cancer previously ON INCATED with any kinase inhibitor therapy where the following criteria have been met: | Please enter below as to which applies to this patient: - the patient is an adult or - the patient is an adult or - the patient is an adolescent aged 12 years and older Note: if the patient is an adolescent, open growth plates should be monitored. 5. The patient's disease is either refractory to radioactive iodine or that treatment with radioactive iodine is inappropriate. | | | | |
| | | | 6. The patient is previously untreated with any kinase inhibitor unless the patient has received selpercatinib via a company early access scheme and the patient meets all the treatment criteria on this form. 7. The patient has an ECOG performance status (PS) of 0 or 1 or 2. 8. Selpercatinib is being given as monotherapy. | | | | |
| | | | 9. Selpercatinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 10. The prescribing clinician is aware of the following issues as regards the administration of selpercatinib as detailed in its Summary of Product Characteristics (SPC): 11. A formal medical review as to how selpercatinib is being tolerated and whether treatment with selpercatinib should continue or not will be scheduled to occur at least by the start of the third 4-weekly cycle of treatment. | | | | |
| | | | 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. 13. Selpercatinib is to be otherwise used as set out in its Summary of Product Characteristics. | | | | |

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| SELG | Selpercatinib | For the treatment of adults or adolescents aged 12 years and older with RET mutant medullary thyroid cancer previously UNTREATED with any kinase inhibitor therapy where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with selpercatinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient is an adult or an adolescent aged 12 years and older with a proven histological or cytological diagnosis of meduliary thyroid cancer (there is a separate form SEL5 for selpercatinib in non-meduliary thyroid cancer previously untreated with any kinase inhibitor therapy). Please enter below as to which applies to this patient: - the patient is an adult or - the patient is an adolescent aged 12 years and older Note: if the patient is an adolescent aged 12 years and older Note: if the patient is an adolescent, open growth plates should be monitored. 3. This patient's thyroid cancer has been documented as having a RET mutation as determined by a validated genomic test. Please enter below as to which RET mutation is present in this patient's thyroid cancer: - M918T mutation or - an extracellular cysteine mutation or - v804M/L mutation or - another mutation 4. The patient is previously untreated with any kinase inhibitor unless the patient has received selpercatinib via a company early access scheme and the patient meets all the treatment criteria on this form. 5. The patient has an ECOG performance status (PS) of 0 or 1 or 2. 6. Selpercatinib is being given as monotherapy. 7. Selpercatinib is being given as monotherapy. 7. Selpercatinib is occording to body weight - selpercatinib is according to body weight - selpercatinib has reduced solubility at a higher pH and hence precautions are necessary with the co-administration of proton pump inhibitors or H2 antagonists - selpercatinib has reduced solubility at a higher pH and hence precautions are necessary with the co-administration of proton pump inhibitors or H2 antagonists - selpercatinib has reduced solubility at a higher pH and hence precautions are necessary with the co-administration of proton pump inhibi | No | TA1039 | 12-Feb-25 | 13-May-25 |

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| SOR2 | Sorafenib | The treatment of differentiated thyroid cancer after radioactive iodine where the following criteria are met: | 1. This application is made by and the first cycle of systemic anti-cancer therapy with sorafenib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. This patient has a confirmed histological diagnosis of differentiated thyroid carcinoma (papillary or follicular or Hurtle cell type) 3. The patient has either metastatic disease or inoperable locally advanced disease 4. The disease is refractory to radioactive iodine 5. The disease is progressive and is either symptomatic or imminently likely to become symptomatic 6. The patient is treatment naive to both lenvatinib and sorafenib unless the patient has had to discontinue lenvatinib within 3 months of starting lenvatinib because of toxicity (ie there is lenvatinib toxicity which cannot be managed by dose delay or dose modification) and there has been no disease progression whilst on lenvatinib. Note: Sequential use of sorafenib and then lenvatinib is only funded if the patient has to discontinue sorafenib because of intolerance within 3 months of its start and if the disease has not progressed whilst the patient is on sorafenib. The use of sorafenib and then lenvatinib is not funded and vice versa. 7. The patient has an ECOG performance status of 0 or 1 or 2. 8. Sorafenib is to be continued as long as clinical benefit is observed or until there is unacceptable toxicity or patient choice to stop treatment. 9. A formal medical review as to whether treatment with sorafenib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment 10. No treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve) 11. Sorafenib is to be otherwise used as set out in its Summary of Product Characteristics | Yes | TA535 | 08-Aug-18 | 06-Nov-18 |
| SOR3 | Sorafenib | Treatment of Child-Pugh A locally advanced or metastatic hepatocellular carcinoma where the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. ONE of the following applies to the patient: the patient has a confirmed histological diagnosis of hepatocellular carcinoma or a biopsy is deemed to be very high risk or technically not feasible in the patient AND the criteria below are met: a. The decision not to biopsy has been made and documented by a specialist HCC MDM b. The tumour meets the non-invasive diagnostic criteria of hepatocellular carcinoma* c. Data is submitted as part of the ongoing Sorafenib Audit 2. It is expected that OPTION 2 will only apply in exceptional circumstances and it should be noted that responses will be reviewed regularly to ensure that this is the case. *EASI—CORTC Clinical Practice Guidelines: Management, Journal of Hepatology 2012 vol. 56 p 908–943. Non-invasive criteria can only be applied to circhotic patients and are based on imaging techniques obtained by 4-phase multidetector Cr Scan or dynamic contrast-enhanced MRI. Diagnosis should be based on the identification of the typic (pyervascular in the arterial phase with washout in the portal venous or delayed phases). While one imaging technique is required for nodules beyond 1 cm in diameter a more conservative approach with 2 techniques is recommended in suboptimal settings. | Yes | TA474 | 06-Sep-17 | 05-Dec-17 |

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| SORS | Sorafenib | Sorafenib maintenance for the treatment of FLT3-Internal Tandem Duplication (FLT3 ITD) acute myeloid leukaemia (ANL) post allogeneic haematopoleit stem cell transplantation (allo-HSCT) IN ADULTS where the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with sorafenib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a diagnosis of FLT3-internal Tandem Duplication (FLT3-iTD) mutation acute myeloid leukaemia (AML). 3. The patient is aged 18 and over. 4. Sorafenib is not licensed for FLT3-iTD mutation AML maintenance therapy post allogeneic haematopoietic stem cell transplantation (allo-HSCT) and therefore Trust policy regarding unlicensed medicines has been followed. 5. The patient has been discussed by a relevant specialist MDT and it has been agreed that sorafenib is the most appropriate therapy. 6. Sorafenib in this indication is to be used as monotherapy and not combined with any other maintenance therapy and that the patient will receive the recommended dosing of sorafenib as outlined in the NHS England Clinical Commissioning Policy and the product's Summary of Product Characteristics. 7. The patient meets all of the following eligibility criteria: o has undergone allogeneic haematopoietic stem cell transplantation AND o Exhibits adequate engraftment (absolute neutrophil count of at least 1.0 x 10°/L and a non-transfused platelet count of at least 3.0 x 10°/L) at the time of sorafenib initiation. 8. The patient lose not meet any one of the following exclusion criteria: o Individuals with contraindications to sorafenib, as outlined in the summary of product characteristics (SPC) OR 0 Uncontrolled graft versus host disease (GWHD) OR o Persistent liver dysfunction (total bilirubin twice or more the upper limit of normal [ULN] or alanine aminotransferase or aspartate aminotransferase twice or more the ULN) OR o Persistent liver dysfunction (total bilirubin twice or more the upper limit of normal [ULN] or alanine aminotransferase or aspartate aminotransferase busice or more the ULN OR o Persistent liver dysfunction (total bilirubin twice or more the upper limit of no | No | NHSE Policy: URN2262 | N/A | o6-Nov-23 |
| SOR6 | Sorafenib | Sorafenib maintenance for the treatment of FLT3-Internal Tandem Duplication [FLT3 ITD) acute myboid leukaemia (AMI) post allogeneic haematopoietic stem cell transplantation (allo-HSCT) IN POST-PUBSCENT CHILDREN where the following criteria are met: | 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. 13. Sorafenib will otherwise be used as set out in its Summary of Product Characteristics (SPC). 14. An application has being made by and the first cycle of systemic anti-cancer therapy. 15. The patient has a diagnosis of FLT3-internal Tandem Duplication (FLT3-ITD) mutation acute myeloid leukaemia (AML). 16. The patient has a diagnosis of FLT3-internal Tandem Duplication (FLT3-ITD) mutation acute myeloid leukaemia (AML). 17. The patient has a diagnosis of FLT3-internal Tandem Duplication (FLT3-ITD) mutation acute myeloid leukaemia (AML). 18. The patient has been discussed by a relevant specialist MDT and it has been agreed that sorafenib is not licensed for FLT3-ITD mutation AML maintenance therapy post allogeneic haematopoietic stem cell transplantation (allo-HSCT) and therefore Trust policy regarding unlicensed medicines has been followed. 18. The patient has been discussed by a relevant specialist MDT and it has been agreed that sorafenib is the most appropriate the therapy. This MDT must include at least two consultants with experience in the treatment of FLT3-ITD AML of whom at least one must be a consultant paediatricin. The MDT should also include a paediatric pharmacist and other professional groups appropriate to the disease area. 18. In patient has sorafenib in this indication is to be used as monotherapy and not combined with any other maintenance therapy and that the patient will receive the recommended dosing of sorafenib as outlined in the NHS England Clinical Commissioning Policy and the product's Summary of Product Characteristics. 18. The patient meets all of the following exclusion criteria: 18. The patient meets all of the following exclusion criteria: 29. Individuals with contraindications to sorafenib, as outlined in the summary of product characteristics (SPC) OR 20. Individuals with co | No | NHSE Policy: URN2262 | N/A | 06-Dec-23 |

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| | SUN1 | Sunitinib | | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has histopathologically proven well differentiated neuroendocrine tumour of pancreatic origin 3. The patient has unresectable or metastatic disease 4. The patient has surbibited disease progression in past 12 months 5. The patient has a performance status of 0-1 6. The patient has a performance status of 0-1 6. The patient has had no previous treatment with a tyrosine kinase inhibitor. 7. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve).* *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process 8. Sunitinib will otherwise be used as set out in its Summary of Product Characteristics (SPC). | Yes | TA449 | 13-May-17 | 26-Sep-17 |

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| TAL1 Talazoparib monothe | Talazoparib as monotherapy for treatmer of adults with deleterious or suspected deleterious germline BRCA1 or 2 mutations who have HER-2 negative locally advanced or metastatic breast cancer previously treated with an anthracycline and/or taxane in the adjuvant/neoadjuvant/advanced disease settings and also treated with prior endocrine-based therapy if the patient ha hormone-receptor positive disease where the following criteria have been met: | 1. This application is both being made by and the first cycle of systemic anti-cancer therapy. 2. This patient has a proven histological diagnosis of MRR 2 negative breast cancer. 3. This patient has a proven histological diagnosis of MRR 2 negative breast cancer. 3. This patient has a proven histological diagnosis of MRR 2 negative breast cancer. 3. This patient has solarly advanced or metistatic breast cancer is not funded. 4. This patient has a documented germline deleterious or suspected deleterious BRCA 1 or BRCA 2 mutation(s). 8. Mac 2 mutation or 2 mutation | No | TA952 | 21-Feb-24 | 21-May-24 |

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| TALI1 | Talimogene Laherparepvec | Talimogene laherparepvec for treating unresectable metastatic melanoma | 1. It confirm that an application has been made and the first treatment will be prescribed and administered by a consultant specialist experienced in the treatment of melanoma 2. I confirm this treatment will be given by a specialist trained to give intra-lesional injections of talimogene. 3. I confirm the patient has cutaneous, subcutaneous or nodal deposit(s) of melanoma which is/are suitable for direct injection but is/are not surgically resectable. 4. I confirm the patient has stage Illb, stage Illc or stage IVMIa disease according to the AICC stage criteria of 2009 7th edition and if stage IVMIa disease (ie metastases to the skin, subcutaneous tissues or distant lymph nodes) has a normal serum DIH. 5. I confirm the patient has no bone, brain, lung or any other visceral secondaries and if stage IVMIa disease, the serum LDH is not elevated. 6. I confirm talimogene has been sanctioned by a specialist melanoma multidisciplinary team which includes an oncologist and a surgeon with expertise in the management of metastatic and locally advanced melanoma, respectively. 7. I confirm that alimogene part appropriate for this patient as systemically administered minunotherapies or approved targeted therapies are not considered the best option by the specialist melanoma multidisciplinary team meeting which includes an oncologist and a surgeon with expertise in the management of metastatic and locally advanced melanoma, respectively. 8. I confirm that talimogene will only be administered as a single agent and not in combination with systemic therapies eg chemotherapy, targeted agents or immunotherapy unless this is within the context of a Health Research Authority clinical trial. 9. I confirm the patient will receive the licensed dose and frequency of talimogene laherparepovec | No | TA410 | 28-Sep-16 | 28-Dec-16 |
| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
| | | | 1. This application for tebentafusp monotherapy is both being made by and the first cycle of systemic anti-cancer therapy with tebentafusp will be prescribed by a consultant melanoma specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient is an adult with a histologically proven diagnosis of uveal melanoma. 3. The patient is an adult with a histologically proven diagnosis of uveal melanoma. 4. The patient has urresectable or metastatic uveal melanoma. 5. The patient has urresectable or metastatic uveal melanoma. 5. The patient does not have symptomatic or untreated brain metastases. 6. The patient has either been previously treated with any prior systemic therapy or not including if the patient has received tebentafusp via a company early access scheme and all other treatment criteria on this form apply. Please mark below which clinical scenario applies to this patient: - the patient has been treated with any prior systemic therapy or tebentafusp - the patient has been treated with prior checkpoint inhibitor systemic therapy and has not received prior tebentafusp - the patient has been treated with prior checkpoint inhibitor systemic therapy and has not received prior tebentafusp - the patient has been treated with prior tebentafusp via a company early access scheme and both continues to benefit from tebentafusp and all other treatment criteria on this form apply | | | | |
| TEB1 | Tebentafusp | Tebentafusp as monotherapy for adult patients with human leukocyte antigen HLA-A02-01 positive unresectable or metastatic uveal melanoma where the following criteria have been met: | 7. The patient has an ECOG performance score of 0 or 1. 8. Tebentafusp will be used as monotherapy only. Note: tebentafusp is not to be used in combination with any other agent. 9. The treating hospital has facilities (including those for resuscitation) to manage severe reactions to tebentafusp including cytokine release syndrome (CRS). 10. The prescribing clinician and the treating team are aware of the risks and grading of cytokine release syndrome (CRS), Its monitoring and management as illustrated in Table 1 of section 4.2 of the tebentafusp Summary of Product Characteristics and both I and the treating team have all undergone training in these clinical issues. 11. Clear arrangements have been made for the patient to be monitored as an inpatient for signs and symptoms of toxicities including CRS for 16 hours after administration of the first 3 x weekly doses of tebentafusp. | No | TA1027 | 09-Jan-25 | 09-Apr-25 |
| | | | 12. The prescribing clinician and the treating team are aware that if any grade 3 or 4 hypotension occurs during any of the first 3 infusions, the patient will be monitored every hour for the next 4 hours in an outpatient setting for the 13. There is immediate access to treatment with tocilizumab if required to manage CRS. 14. The patient will be treated with tebentafusp until there is clear evidence of progressive disease or the occurrence of excessive toxicity or the withdrawal of patient consent, whichever is the sooner. 15. A formal medical review as to how tebentafusp is being tolerated and whether treatment with tebentafusp should continue or not will be scheduled to occur at least by the end of the first 4 weeks of treatment. 16. When a treatment break of more than 6 weeks beyond the expected weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. 17. Tebentafusp will be otherwise used as set out in its Summary of Product Characteristics (SPC). | | | | |

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| TEC1 | Teclistamab | For the treatment of relapsed or refractory myeloma in adult patients who have relapsed or are refractory to their last anti-myeloma regimen AND have received at least 3 prior lines of systemic therapies which must have included at least one proteasome inhibitor, at least one immune-modulatory agent and at least one arti-CD38 antibody and where the following criteria have been met: | 1. This application for textistame monotherary is both heigh made by and the first cycle of systemic anti-cancer therapy with tectistamab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The partner is an ability with a provised diagnosis of multiple imposition of the provision of the provision of the provision of the relapsed or refractory myelonia indication in the specific indication recommended by NICE. Please text the relevant too before: Please confirm how many different protessome inhibitors have been used to treat this patient's myeloma: 1. protessome inhibitor or 2. protessome inhibitor or 3. protessome inhibitor or 3. protessome inhibitor or 4. The patient has been previously treated with a least one immunomodulatory agent or 5. protessome inhibitor or 5. protessome inhibitor or 6. The patient has been previously treated with a least one immunomodulatory agent or 7. The patient has been previously treated with a pomilionide containing regimen or not. 8. The patient has been prev | | TA1015 | 13-Nov-24 | 11-Feb-2 |

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| TECI | Teclistamab | For the treatment of relapsed or refractory myeloma in adult patients who have relapsed or are refractory to their last anti-myeloma regimen AND have received at least 3 prior lines of systemic therapies which must have included at least one proteasome inhibitor, at least one immune-modulatory agent and at least one anti-CD38 antibody and where the following criteria have been met: | 11. The patient has been treated with a BCMA-targeted antibody drug conjugate (such as belantamab mafodotin). Please confirm which situation applies to this patient: - this patient has been treated with a BCMA-targeted antibody drug conjugate or - this patient has been treated with a BCMA-targeted antibody drug conjugate or - this patient has been treated with a BCMA-targeted antibody drug conjugate. 12. The patient has had progressive disease during or following the last received line of systemic anti-myeloma therapy. 13. The patient has an ECOG performance status of 0 or 1. Please record below the ECOG performance status of 0 or 1. Please record below the ECOG performance status of 0 or 1. 14. Teclistamab will be used as monotherapy only. Note: teclistamab will be used as monotherapy only. Note: teclistamab is not to be used in combination with any other anti-myeloma agent. 15. The prescribing clinician is aware of a) the 2 step up doses of teclistamab for the cycle 1 day 1 and cycle 1 day 3 treatments with teclistamab before the patient is then treated with the recommended full teclistamab dose on cycle 1 day 3 and from then on the maintenance weekly dosing schedula and b) the need for patients to switch to 2-weekly teclistamab dosing only if they have had a complete response or better for a minimum of 6 months. 16. The treating hospital has facilities to manage severe reactions to teclistamab including cytokine release syndrome (CRS) and immune effector cell-associated neurotoxicity syndrome (ICANS). 17. The prescribing clinician and the treating team are aware of the risks and grading of both cytokine release syndrome and immune effector cell-associated neurotoxicity syndrome, their monitoring and management as illustrated in Table 3 of section 4.2 and Table 4 of section 4.4 of the teclistamab Summary of Product Characteristics and both In and Indegene training in these clinical lises. 18. Clear arrangements have been made for the patient to be monitored for signs and symptoms of toxicities in | | TA1015 | 13-Nov-24 | 11-Feb-25 |

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| TEP1 | Tepotinib | Tepotinib as monotherapy for the treatment of adult patients with untreated advanced/metastatic non-small cell lung cancer (MSCLC) harbouring mesenchymal-eiphtheila transition (MET) exon 14 skipping alterations where the following criteria are met: | 1. This application for tepotinib is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has locally advanced or metastatic non-small cell lung cancer. Please indicate below whether the patient has non-squamous or squamous NSCLC: -non-squamous NSCLC or -squamous NSCLO -squamou | No | TA789 | 18-Мау-22 | 17-Jun-22 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| TEP2 | Tepotinib | Tepotinib as monotherapy for the treatment of adult patients with previously treated advanced/metastatic non-small cell lung cancer (NSCLC) harbouring mesenchymal-epithelial transition (MET) exon 14 skipping alterations where the following criteria are met: | 1. This application for tepotibils is being made by and the first cycle of systemic anti-cancer therapy with tepotinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has locally advanced or metastatic non-small cell lung cancer. [Rease indicate below whether the patient has non-squamous or squamous NSCLC: -non-squamous NSCLC or -non-squam | No | TA789 | 18-May-22 | 17-Jun-22 |

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| | | | 1. This application is being made by and that leucapheresis for and treatment with tisagenlecleucel-modified CAR T cells will be initiated by a consultant haematologist specifically trained and accredited in the use of systemic anti-cancer therapy and working in an accredited CAR T cell treatment centre and who is a member of the National CAR T Clinical Panel for acute lymphoblastic leukaemia and a member of the treating Trust's acute lymphoblastic leukaemia and CAR T cell multidisciplinary teams. 2. The patient has relapsed or refractory B lineage acute lymphoblastic leukaemia (ALL). Please tick appropriate box as to which type of ALL the patient has: - Philadelphia chromosome negative ALL or - Philadelphia chromosome positive ALL | | | | starteu |
| | | Tisagenlecleucel-modified CAR-T cells for treating relapsed/refractory Philadelphia negative and positive B cell acute lymphoblastic leukaemia in patients aged 25 years and under where the following. | 3. The patient fulfils one of the following clinical scenarios relating to the definition of relapsed or refractory ALL: -2nd or more bone marrow relapse following conventional doses of chemotherapy/monoclonal antibody therapy OR -any bone marrow relapse after allogenetic stem cell transplantation (SCT) and if So, a period of 4 months must have passed since time of transplant to planned time of CAR-T cell infusion OR -primary refractory disease ie not achieving a complete remission after 2 cycles of standard chemotherapy for newly diagnosed ALL OR -secondary refractory disease ie not achieving a complete remission after at level 1 cycle of standard chemotherapy for leapsed disease OR - the patient has Philadelphia positive ALL that is refractory to primary chemotherapy or has relapsed post transplant or is in 2nd or greater relapse despite treatment with standard chemotherapy plus TKI therapy OR - relapsed disease and ineligible for allogeneic SCT due to comorbid disease (but still fit enough for CAR T cell therapy with tisagenlecleucel) or contraindicated to allogeneic SCT conditioning or lack of a suitable donor - isolated CNS relapse as manifestation of 2nd disease relapse or after allogeneic stem cell transplantation | | | | |
| | | criteria are met: Note: This form is for the approval of leucapheresis and manufacture of CAR-T | 4. Having fulfilled and ticked one of the criteria in box 3 above, the patient at the time of demonstration of such refractory/relapsed disease and thus consideration for potential treatment with tisagenlecleucel either had a bone marrow with both flow cytometry detectable ALL and CD19 ALL positivity in the bone marrow or in the case of an isolated CNS relapse had both flow cytometry detectable ALL and CD19 ALL positivity in the cerebrospinal fluid. Molecularly detectable minimal residual disease is not sufficient to comply with access to tisagenlecleucel. | Yes | TA975 | 15-May-24 | 13-Aug-24 |
| TIS01a | Tisagenlecleucel | cells. There is a second part to this form which relates to the subsequent infusion of CAR-T cells and this will be available after submission of the first part. The second part of the form (TISOID) can only be completed as a continuation of this | 5. The patient does not have an isolated extramedullary ALL relapse other than an isolated CNS relapse ie if the patient has non-CNS extramedullary disease, then the patient must also have bone marrow disease as set out above in criterion 4. 6. At the time of this application for treatment with tisagenlecleucel the patient does not have active CNS involvement by ALL (CNS3). 7. The patient's status as to previous treatment with blinatumomab or not. | | | | |
| | | tirst part of the form (TISUTa) and must be completed on infusion of CART-CEIR content of the cost of the cost of tisagenlecleuce! No previous treatment with blinatumomab or preimbursed for the cost of tisagenlecleuce! 8. The patient is a ged less than 26 years on the date of approval for tisagenlecleuce! by the National CAR-T Clinical Panel. 9. The patient has a Karnofsky (age =16 years) or a Lansky (<16 years) performance status of at least 50% 10. The patient has sufficient end organ function to tolerate treatment with tisagenlecleucel. | Previous treatment with blinatumomab 8. The patient is aged less than 26 years on the date of approval for tisagenlecleucel by the National CAR-T Clinical Panel. | _ | | | |
| | | | 11. The patient has either had no previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or the patient has been treated with doses of genetically modified autologous or allogeneic T cell immunotherapy within an abandoned dosing cohort in a first in human dose-escalation phase I clinical trial. Please tick appropriate box as to which type of previous treatment the patient has had: - No previous therapy with any genetically modified autologous or allogeneic T cell immunotherapy or | | | | |
| | | | Previously treated with doses of genetically modified autologous or allogeneic T cell immunotherapy within an abandoned dosing cohort in a first in human dose-escalation phase I clinical trial 12. Prior to influsion 2 doses of tocilizumab are available for use in this patient in the event of the development of cytokine release syndrome. 13. Tisagenlecleucel-modified CART r cells will otherwise be used as set out in its Summary of Product Characteristics (SPC). 14. Approval for the use of tisagenlecleucel has been formally given by the National acute lymphoblastic leukaemia CAR-T cell Clinical Panel. | | | | |
| | | | Please state date of approval: 15. Following national approval for use of tisagenlecleucel there has been local CART cell multidisciplinary team agreement that this patient continues to have the necessary fitness for treatment and fulfils all of the treatment criteria listed here. | | | | |
| | | Tisagenlecleucel for treating relapsed/refractory Philadelphia negative and positive B cell acute lymphoblastic leukaemia in patients aged 25 years and under where the following criteria are | 1. This application for continuation is being made by and treatment with tisagenlecleucel-modified CAB T cells will be initiated by a consultant haematologist specifically trained and accredited in the use of systemic anti-cancer therapy and working in an accredited CAB T cell treatment centre and who is a member of the National CAB T clinical Panel for acute lymphoblastic leukaemia and a member of the treating Trust's acute lymphoblastic leukaemia and CAB T cell multidisciplinary teams. 2. The patient has a performance score of at least 50% as assessed by the Karnofsky scale (age 16 years or over) or the Lansky scale (<16 years). | | | | |
| | | met: Note: This second part of the form is to document the date of infusion of CAR-T cell therapy and for registration of this | 3. The patient has sufficient end organ function to tolerate treatment with tisagenlecieucel-modified CAR T cells. | Yes | TA975 | 15-May-24 | 13-Aug-24 |
| TIS01b | Tisagenlecleucel | treating Trust is reimbursed for the cost of tisagenlecleucel. There is a first part of the | 4. Prior to infusion 2 doses of tocilizumab are available for use in this patient in the event of the development of cytokine release syndrome. 5. Tisagenlecleucel-modified CAR T cell therapy will otherwise be used as set out in its Summary of Product Characteristics (SPC). | | | | |
| | | already been completed (TISO1a). This | 6. Following national approval for use of tisagenlecleucel there has been local CAR T cell multidisciplinary team agreement that this patient continues to have the necessary fitness for infusion and fulfils all of the treatment criteria listed here. | | | | |

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| TIV1 | Tivozanib | The treatment of advanced renal cell carcinoma where all the following criteria are met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with thosanib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. This patient has a histologically- or cytologically proven diagnosis of renal cell carinoma (RCC) which either has a dear cell component or is one of the types of RCC as indicated below. Please indicate below which RCC histology applies to this patient: - IRCC with a clear cell component or jumpslay RCC or component in the patient has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metastatic disease or inoperable locally advanced disease - Not recomponent has either metast | indication | TAS12 | Guidance 21-Mar-18 | _ |

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| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with trametinib in combination with dabrafenib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | | | | |
| | | | 2. This patient has a confirmed histological diagnosis of malignant melanoma which is BRAF V600 mutation positive | | | | |
| | | | 3. The patient has unresectable stage III or stage IV disease that has been staged according to the AJCC 8th edition | 1 | | | |
| TRADAB1 | Trametinib and | Trametinib in combination with dabrafenib for treating unresectable or | 4. The patient is treatment naïve to BRAF V600 and MEK inhibitors for malignant melanoma unless either the patient has previously received adjuvant dabrafenib and trametinib and did not progress during such therapy or has received a sufficient trial of encorafenib plus binimetinib for advanced disease and this has had to be stopped solely as a consequence of persistent dose-limiting toxicity and in the documented absence of disease progression. Note: sequential treatment is not commissioned with encorafenib plus binimetinib and then on disease progression with dabrafenib plus trametinib. | No | TA396 | 22-Jun-16 | 20-Sep-16 |
| | Dabrafenib | metastatic melanoma where the following criteria have been met: | 5. The patient has sufficient ECOG performance status to tolerate treatment with the combination of trametinib plus dabrafenib | | 171330 | | |
| | | criteria nave been met: | 6. Treatment with trametinib in combination with dabrafenib will be continued until loss of clinical benefit or unacceptable toxicity or withdrawal of patient consent. The only exception to this is for patients enrolled in the NIHR-approved INTERIM trial in which intermittent treatment is allowed and can be given in the experimental arm | | | | |
| | | | 7. A formal medical review as to whether treatment with trametinib in combination with dabrafenib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment | 1 | | | |
| | | | 8. No treatment breaks of more than 6 weeks beyond the expected 4-weekly cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve)* | 1 | | | |
| | | | *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process. | | | | |
| | | | 9. Trametinib in combination with dabrafenib is to be otherwise used as set out in their respective Summaries of Product Characteristics | | | | |
| | | | 1. This application is made by and the first cycle of systemic anti-cancer therapy with dabrafenib in combination with trametinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy | ii- | | | |
| | | | 2. This patient has a confirmed histological diagnosis of malignant melanoma which is BRAF V600 mutation positive | | | | |
| | | | 3. The patient has disease that has been staged as stage III disease according to the AJCC 8th edition | | | | |
| | | | 4. This stage III disease has been completely resected either via sentinel lymph node biopsy ('sentinel lymphadenectomy') or when indicated via completion lymph node dissection and/or there has been complete resection of intransit metastases. | | | | |
| | | | 5. The patient is treatment naïve to systemic therapy for malignant melanoma and in particular has not previously received any BRAF V600 inhibitors or MEK inhibitors or immunotherapy with any check point inhibitors | | | | |
| TRADAB2 | Trametinib and | Dabrafenib in combination with trametinib for the adjuvant treatment of | 6. The prescribing clinician has discussed with the patient the benefits and toxicities of adjuvant trametinib and dabrafenib in stage III disease and has used the expected median figures below in relation to the risk of disease relapse if a routine surveillance policy is followed: | No | TA544 | 17-Oct-18 | 15-Jan-19 |
| TRADABZ | Dabrafenib | completely resected stage III BRAF V600 positive malignant melanoma where the | - for stage IIIA disease, the 5 and 10 year melanoma-specific survival probabilities with routine surveillance are 93% and 88%, respectively - for stage IIIA disease, the 5 and 10 year figures are 83% and 77%, respectively | NO | 1A544 | 17-001-18 | 15-Jan-19 |
| | | following criteria are met: | - for stage IIIC disease, the 5 and 10 year figures are 69% and 60%, respectively | | | | |
| | | | - for stage IIID disease, the 5 and 10 year figures are 32% and 24%, respectively. | | | | |
| | | | 7. The patient has an ECOG performance status of either 0 or 1 | | | | |
| | | | 8. Treatment with dabrafenib in combination with trametinib will be continued for a maximum of 12 months from the start of treatment in the absence of disease recurrence, unacceptable toxicity or withdrawal of patient consent | | | | |
| | | | 9. A formal medical review as to whether treatment with dabrafenib in combination with trametinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment | | | | |
| | | | 10. No treatment breaks of more than 6 weeks beyond the expected 4-weekly cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve)* | | | | |
| | | | *Requests for continuation of treatment after unplanned treatment breaks over this duration should be made via the treatment break approval process. | | | | |
| | | | 11. Dabrafenib in combination with trametinib is to be otherwise used as set out in their respective Summaries of Product Characteristics. | | | | |
| | | | 1. This application for dabrafenib and trametinib for BRAF V600-mutated anaplastic thyroid cancer (ATC) is being made by and the first cycle of dabrafenib and trametinib for BRAF V600-mutated ATC will be prescribed by a consultant specialist precifically trained and accredited in the use of systemic anticancer therapy. | | | | |
| | | | specialist specifically rulined and activation to the original controlled charges. The nation has been diagnosed with locally advanced inoperable anaplastic throid cancer. | 1 | | | |
| | | Dabrafenib in combination with | 2. The patient has been tested for and has a confirmed BRAF Volume and the confirmed BRAF Volume and the confirmed BRAF Volumed BRAF Volume and the confirmed BRAF Volume and the confirme | 1 | | | |
| TRADAB3 | Trametinib and | trametinib for BRAF V600-mutated anaplastic thyroid cancer (ATC) for ADULT | 4. The patient has a performance status of 0 or 1 or 2. | No | NHSE Policy: | N/A | 21-Oct-22 |
| (KADAB3 | Dabrafenib | patients where the following criteria have | 5. Dabrafenib and trametinib for BRAF V600-mutated anaplastic thyroid cancer are to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. | INU | 221006P | N/A | 21-001-22 |
| | | been met: | 6. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. | 1 | | | |
| | | | 7. Dabrafenib and trametinib will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | 1 | | | |
| | | | 8. Trust policy regarding the use of unlicensed (off-label) treatments has been followed as these drugs in this treatment are not licensed in this indication. | 1 | | | |

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| TRA2 | Trastuzumab emtansine | | 1. This application for trastuzumab emtansine as adjuvant chemotherapy is being made by and the first cycle of adjuvant trastuzumab emtansine will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has histologically documented breast cancer which is HER2 3+ by immunohistochemistry and/or has a ratio of ≥2.0 by in situ hybridisation. 3. The patient has been diagnosed with early breast cancer and this has been adequately excised. 4. Prior to neoadjuvant chemotherapy the patient had clinical stage T1-T4, nodal stage N0-3 and metastasis stage M0 disease. 5. The patient has been previously treated with at least 16 weeks of neoadjuvant cytotoxic chemotherapy which incorporated a minimum of at least 9 weeks of taxane-based chemotherapy and 9 weeks of HER2-targeted therapy unless entered into the ROSCO trial or was considered potentially eligible for the HER2 RADICAL trial. (LICRN Study ID13069) and was treated with 4 cycles of neoadjuvant chemotherapy and at least 9 weeks of HER2-targeted therapy or - The patient was enrolled into the ROSCO trial (LVCRN Study ID13069) and was treated with 4 cycles of neoadjuvant chemotherapy with trastuzumab with or without pertuzumab to did not achieve a pathological complete response and has therefore received 4 cycles of adjuvant chemotherapy with trastuzumab with or without pertuzumab but did not achieve a pathological complete response and has therefore received at least 9 weeks of anthracycline-based adjuvant treatment and that one of the following scenarios applies to this patient as to the documented residual invasive disease in the breast only or - the patient had residual invasive disease in the breast only or - the patient had residual invasive disease in the breast only or - the patient had residual invasive disease in the breast and lymph nodes. Note: trastuzumab emtansine as adjuvant treatment is only NICE-recommended and NHS England-commissioned in patients with documented re | No | TA632 | 10-Jun-20 | 08-Sep-20 |
| | | | 9. A maximum of 14 cycles of trastuzumab emtansine will be administered as adjuvant therapy unless there is evidence of progressive disease or unacceptable toxicity or withdrawal of patient consent. If trastuzumab emtansine has to be discontinued early, and without disease progression, completion of the intended adjuvant treatment duration up to 14 cycles of adjuvant HER2-directed therapy can be done with trastuzumab (if lymph node negative) or trastuzumab plus pertuzumab (if lymph node positive). Note: A maximum of 18 cycles of HER2-directed therapy (neoadjuvant plus adjuvant) are funded provided all other criteria are met. 10. The patient has an ECOG performance status of 0 or 1. 11. The left ventricular ejection fraction prior to commencing adjuvant treatment with trastuzumab emtansine remains ≥50%. 12. Treatment breaks of up to 6 weeks are allowed, but solely to allow toxicities to settle. 13. Trastuzumab emtansine will be otherwise used as set out in its Summary of Product Characteristics (SPC). | - | | | |
| TRA1 | Trastuzumab Emtansine | The treatment of HER2-positive locally advanced/ unresectable or metastatic (Stage IV) breast cancer where all the following criteria are met: | 1. An application has been made by and the first cycle of systemic anti-cancer therapy is to be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. Progression of her-2 positive locally advanced or metastatic breast cancer 3. Progression during or after the most recent treatment for advanced stage disease or within 6 months of completing treatment for early stage disease 4. Previous treatment with a taxane OR capecitabine. 5. Previous treatment with restuzumab 6. Performance statau of 0, 1 or 2 7. Left ventricular ejection fraction of 50% or more 8. NOTE: not to be used beyond first disease progression outside the CNS. Do not discontinue if disease progression is within the CNS alone 9. No planned treatment breaks of more than 6 weeks beyond the expected cycle length are allowed (to allow any toxicity of current therapy to settle or intercurrent comorbidities to improve). 10. will otherwise be used as set out in its Summary of Product Characteristics (SPC). Note: To minimise the risk of errors due to the similarity of the product name Trastuzumab Emtansine (Kadcyla) with that of Trastuzumab the recommendations in the Risk Minimisation Plan educational material from the manufacturer should be followed when prescribing, dispensing and administering the product | Yes | TA458 (formerly TA371) | 19-Jul-17 | 17-Oct-17 |
| TRAM1 | Trametinib | progressed following at least one platinum- | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with trametinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient was initially diagnosed with either: - a serous ovarian or peritoneal carcinoma that has recurred with low grade serous histology (invasive micropapillary serous carcinoma or invasive grade 1 serous carcinoma) - or started with a serous borderline ovarian or peritoneal carcinoma which has recurred as low-grade serous carcinoma (invasive micropapillary serous carcinoma or invasive grade 1 carcinoma) 3. The patient has on had disease which has progressed following at least 1 previous platinum-based chemotherapy regimen. 4. The patient has not previously received any MEK inhibitors. 5. Trametinib will be used as monotherapy at a dose of 2 mg daily as part of a 28 day cycle. 6. The patient has an ECOS performance status of either 0 or 1. 7. Trametinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment. 8. A formal medical review as to how trametinib is being tolerated and whether treatment with trametinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 9. Trust policy regarding the use of unlicensed treatments has been followed as this treatment is not licensed in this indication. 10. Where a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, the prescribing clinician will complete a treatment break approval form to restart treatment. 11. Trametinib is to be otherwise used as set out in its Summary of Product Characteristics. | No | NHSE Policy: URN2253 | N/A | 08-Nov-23 |

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| TRE1 | Treosulfan (Trecondi*) in combination with fludarabine | Ireconumy in commonation with fluidarabine for part of conditioning treatment prior to allogeneic haemopoietic stem cell transplantation for malignant disease in ADULTS for whom a reduced intensity conditioning regimen (such as how dose busulfan with fluidarabine) would otherwise be suitable where the following criteria have been met: There is a separate form TRE2 for treosulfan in combination with fluidarabine for part of conditioning treatment prior to allogeneic haemopoietic stem cell transplantation for malignant disease in PAEDATRIC PATIENTS OLDER THAN 1 MONTH AND VOLNGER THAN 11 WEARS for whom a reduced intensity conditioning regimen (such as | 1. This application for treosulfan (as Trecondi*) in combination with fludarabine is being made by and will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy and who has specific expertise in the allogeneic stem cell transplantation of malignant disease. 2. The patient is an adult and the allogeneic stem cell transplantation is for the treatment of malignant disease. 3. This patient is ineligible for high intensity myeloablative therapy and as a consequence a reduced intensity conditioning regimen (such as low dose busulfan plus fludarabine or low dose melphalan plus fludarabine) as treatment prior to allogeneic stem cell transplantation would otherwise be suitable. 4. Treosulfan (as Trecondi*) plus fludarabine will be used as part of the reduced intensity conditioning treatment prior to the allogeneic stem cell transplantation. Note: Trecondi* is the only licensed formulation of tresosulfan for use in this indication. 5. Treosulfan (as Trecondi*) and fludarabine (including their doses and schedules of administration) will be otherwise used as set out in their respective Summaries of Product Characteristics (SmPCs). | No | TA640 | 05-Aug-20 | 03-Nov-20 |
| TRE2 | Treosulfan (Trecondi ^o) in combination with fludarabine | Jow drose husulfan with fludarabined would Treosulfan (as Trecondie') in combination with fludarabine for part of conditioning treatment prior to allogeneic haemopoietic stem cell transplantation for malignant disease in PAEDIATRIC PATIENTS OLDER THAN 1 MONTH AND YOUNGER THAN 18 YEARS for whom a reduced intensity conditioning regimen (such as low dose busulfan with fludarabine) would otherwise be suitable where the following criteria have been met: There is a separate form TRE1 for treosulfan in combination with fludarabine for part of conditioning treatment prior to allogeneic haemopoietic stem cell transplantation for malignant disease in ADULTS for whom a reduced intensity conditioning regimen (such as low dose busulfan with fludarabine) would otherwise be suitable. | 1. This application for treosulfan (as Trecondi*) in combination with fludarabine is being made by and will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy and who has specific expertise in the allogeneic stem cell transplantation of malignant disease. 2. The patient is older than 1 month and younger than 18 years patient. Note: this access to Trecondi* in this indication is a Medicines for Children Policy extension of TA640. Note: there is a separate application form TRE1 to be used for this indication in adults. 3. Allogeneic stem cell transplantation is for the treatment of malignant disease. 4. This patient is ineligible for high intensity myeloablative therapy and as a consequence a reduced intensity conditioning regimen (such as low dose busulfan plus fludarabine or low dose melphalan plus fludarabine) as treatment prior to allogeneic stem cell transplantation would otherwise be suitable. 5. Treosulfan (as Trecondi*) plus fludarabine will be used as part of the reduced intensity conditioning treatment prior to the allogeneic stem cell transplantation. Note: Trecondi* is the only licensed formulation of tresosulfan for use in this indication. 6. The use of treosulfan (as Trecondi*) in combination with fludarabine as a reduced intensity conditioning regimen prior to allogeneic stem cell transplantation has been discussed at a multidisciplinary team (MDT) meeting which must include at least 2 consultants in the subspecialty with active and credible expertise in the relevant field of whom at least one must be a consultant paediatrician. The MDT should include a paediatric pharmacist and other professional groups appropriate to the disease. 7. Treosulfan (as Trecondi*) and fludarabine (including their doses and schedules of administration in this indication) will be otherwise used as set out in their respective Summaries of Product Characteristics (SPCs). | No | TA640 | 05-Aug-20 | 09-May-24 |

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| TRI1_v1.2 | Trifluridine plus tipiracil | For patients with either metastatic or locally advanced and inoperable colorectal cancer who have been previously treated with, or are not considered candidates for, available therapies including fluoropyrimidine-based chemotherapy and anti-EGFR-based treatment where the following criteria have been met: | 1. This application is both being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has a histologically confirmed diagnosis of adenocarcinoma of the colon or rectum. 3. The patient has either metastatic or locally advanced and inoperable disease. 4. The patient has been previously treated for metastatic disease with, or is not considered a candidate for, fluoropyrimidine-containing chemotherapies which include 5-fluorouracil and/or capecitabine and/or tegafur but not trifluridine (plus tipiracil). 5. The patient has been previously treated with, or is not considered a candidate for, anti-EGFR-containing chemotherapies which include 5-fluorouracil and/or capecitabine and/or tegafur but not trifluridine (plus tipiracil). 5. The patient has peen previously treated with regorafenib or not. Please tick which option applies to this patient: | No | TA405 | 24-Aug-16 | 22-Nov-16 |
| TRI2_v1.1 | | oesophageal junction where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has a histologically confirmed diagnosis of adenocarcinoma of the stomach or gastro-oesophageal junction. 3. The patient has a histologically confirmed diagnosis of adenocarcinoma of the stomach or gastro-oesophageal junction. 3. The patient has been treated with 2 or more systemic therapy regimens for locally advanced or metastatic disease. 4. The patient has an ECOG performance status of 0 or 1. 5. The patient has not been previously treated with trifluridine plus tipiracil. 6. Trifluridine plus tipiracil is not to be used in combination with any other systemic anti-cancer therapy. 7. Trifluridine plus tipiracil is to be continued until loss of clinical benefit or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 8. A formal medical review as to whether treatment with trifluridine plus tipiracil should continue or not will be scheduled to occur no later than by the end of the 2nd (28-day) cycle of therapy. 9. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break form will be completed to restart treatment. | No | TA852 | 14-Dec-22 | 14-Mar-23 |

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| TRI3 | | For patients with either metastatic or locally advanced and inoperable colorectal cancer who have received 2 or more prior anticancer treatment regimens including fluoropyrimdine, oxaliplatin- and irinotecan-based chemotherapies with or without anti-VEGF agents and/or anti-EGFR-based agents where the following criteria have been met: | 1. This spilication is both being made by and the first cycle of systemic anti-cancer therapy with triffuridine plus tipiracil in combination with bevacizumab will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has a histologically confirmed diagnosis of adenocarcinoma of the colon or rectum. 3. The patient has either metastatic disease or locally advanced and inoperable disease. 4. The patient has been previously treated for metastatic or locally advanced and inoperable disease with 2 or more prior anticancer regimens including fluoropyrimidine-, oxaliplatin- and irinotecan-based chemotherapies. If disease has recurred during or within 6 months after the last administration of neoadjuvant or adjuvant therapy, this can be counted as a prior line of treatment for metastatic or locally advanced and inoperable disease. Note: the regimens of either FOLFIRINOX or FOLFOXIRI can be counted as 2 chemotherapy regimens. 5. The patient has either been previously treated with anti-EGFR-containing chemotherapy or not. Please tick which option applies to this patient: | No | TA1008 | 25-Sep-24 | 24-Dec-24 |
| | | | 14. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. 15. Both trifluridine plus tipiracil and bevacizumab will be otherwise used as set out in their respective Summaries of Product Characteristics (SPCs). | - | | | |

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| TUC1 | Tucatinib in combination with trastuzumab and capecitabine | For treating over-expressed HER2 positive unresectable locally advanced or metastatic breast cancer after 2 or more anti-HER2 treatment regimens where the following criteria have been met: | 1. This application for trustribin in combination with trastuzumab and capecitabine for the treatment of unresectable locally advanced or metastatic breast cancer is being made by and the first cycle of this trustribin be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer thrapy. 2. The patient has unresectable locally advanced or metastatic breast cancer. 3. The patient has introspically documented breast cancer which is HER2 3-by immunohistochemistry and/or has a HER2 amplification ratio of 22.0 by in situ hybridisation. 4. Confirmation of whether this patient received a HER2-targeted neoadjuvant regimen and if so its nature. Please tick which option applies to this patient: - the patient was not treated with a HER2-targeted neoadjuvant regimen which contained trastuzumab and trastuzumab. - the patient was retared with a HER2-targeted adjuvant regimen and if so its nature. Please tick which option applies to this patient: - the patient was not treated with a HER2-targeted adjuvant regimen which contained both pertuzumab and trastuzumab. - the patient was not treated with a HER2-targeted adjuvant regimen which contained trastuzumab as the sole HER2-targeted agent. - the patient was not reated with a HER2-targeted adjuvant regimen which contained both pertuzumab and trastuzumab. - the patient was not reated with a HER2-targeted adjuvant regimen which contained trastuzumab and trastuzumab. - the patient was retarded with a HER2-targeted adjuvant regimen which contained trastuzumab and trastuzumab. - the patient was not reated with a HER2-targeted adjuvant regimen for locally advanced/metastatic disease which included both pertuzumab and trastuzumab. - the patient was not reated with a HER2-targeted regimen for locally advanced/metastatic disease which included both pertuzumab and trastuzumab. - the patient was not treated with a HER2-targeted regimen for locally advanced/metastatic disease which nicluded both pertuzumab and trastuzumab. - | No | TA786 | 27-Apr-22 | 26-Jul-22 |
| | | | 11. The patient has not previously received treatment with tucatinib unless the patient has received tucatinib via a company early access scheme and the patient meets all the other criteria listed here. 12. The patient has not been previously treated with capecitabine in the locally advanced/metastatic disease setting. 13. The status as to the presence of brain metastases/leptomeningeal spread and its symptomatic and treatment status: - the patient has never had any known brain metastases or leptomeningeal spread - the patient has never had any known brain metastases or leptomeningeal spread - the patient has been previously treated with CNS radiotherapy/stereotactic radiosurgery/intrathecal chemotherapy and the metastatic CNS disease is stable - the patient has been previously treated with CNS radiotherapy/stereotactic radiosurgery/intrathecal chemotherapy and the metastatic CNS disease is progressing 14. The patient has an ECOG performance status of 0 or 1. 15. Confirmation of whether the treatment intent for all the treatment period is for this patient to receive trastuzumab via its subcutaneous or intravenous formulations. It is strongly recommended by NHS England that the patient is treated with subcutaneous trastuzumab from the start of treatment with tucatinib plus capecitabine. The subcutaneous administration of trastuzumab has obvious benefit for patients and significant service capacity advantages over intravenous administration of providers. Please mark below whether the treatment intent for all the treatment period with tucatinib in combination with trastuzumab and capecitabine is to use the subcutaneous or the intravenous formulations of trastuzumab: - subcutaneous trastuzumab is preferred for the entire treatment period - intravenous trastuzumab is preferred for the entire treatment period - intravenous trastuzumab is preferred for the entire treatment period - intravenous trastuzumab is preferred for the entire treatment period - intravenous trastuzumab is preferred for the entire | | | | |

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| VEN1_v1.1 | Venetoclax monotherapy | Treatment of chronic lymphatic leukaemia in the ABSENCE of 17p deletion (and absence of TP53 mutation if tested) where the following criteria have been met: | 1. This application for veneticals plus rituurian bis being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic jumphatic leukaemia or small jumphocycit jumphoma that requires treatment. 3. The patient has been tested for 17 yeldetion and the results in negative. If TPS3 mustation has been tested, their it must be negative too. 4. The prescribing clinician can confirm whether the patient was previously treated with chemoimmunotherapy and if so, then the patient must have had progressive disease. Please must below which applies to this patient: - the patient has previously been treated with chemoimmunotherapy and had progressive disease on/after such treatment. 5. The patient has previously been treated with chemoimmunotherapy and had progressive disease on/after such treatment. 5. The patient had progressive disease on or after treatment with a 8 cell receptor pathway inhibitor: a Bruton's tyrosine kinase inhibitor (BTKI e.g. ibrutinib, acalabrutinib) and/or a PI3K inhibitor (PI3KI e.g. idelalish) or has a contraindication to both a BTKI and a PI3Ki. Please indicate which: relapse on/after a BTKIrelapse on/after both a BTKI and a PI3Ki. Please indicate which: relapse on/after both a BTKI and a PI3Ki. 6. The number of previous lines of therapy that the patient has received: | No | TA796 | 15-Jun-22 | 15-Jul-22 |

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| VEN2_v1.1 | Venetoclax monotherapy | The treatment of previously treated chronic lymphatic leukaemia in the PRESENCE of 17 p deletion or TP53 mutation where the following criteria have been met: | 1. This application for venetociax plus ritusinablis being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia or small lymphocytic lymphoma that requires treatment. 3. The patient has been diagnosed with chronic lymphatic leukaemia or small lymphocytic lymphoma that requires treatment. 4. The prescribing diinician can confirm whether the patient was previously treated with chemoimmunotherapy and if so, then the patient must have had progressive disease. Please mark below which applies to this patient: - the patient has never received chemoimmunotherapy and had progressive disease on/after such treatment. - the patient has previously been treated with chemoimmunotherapy and had progressive disease on/after such treatment. 5. The patient had progressive disease on or after treatment with a 8 cell receptor pathway inhibitor: a Bruton's tyrosine kinase inhibitor (BTKi e.g., ibrutinib, acalabrutinib) and/or a Pf3K inhibitor (Pf3Ki e.g., idealsib) or has a contraindication to to that on creaving both a BTK and a Pf3Ki. Please indicate which: - relapse on/after a DTKi. - relapse on/after to bth a BTK and a Pf3Ki and a Pf3Ki. - relapse on/after to bth a BTK and a Pf3Ki and a Pf3Ki. - The number of previous lines of therapy that the patient has received: - 1 previous. Intendication to both a BTK and a Pf3Ki. - 2 previous lines of treatment. - 3 previous lines of treatment. - 4 or more lines of previous treatment. - 4 or more lines of previous treatment with the combination of venetociax in which case the patient must not have progressed during such treatment with enerotica. - 1 previous treatment with the combination of venetociax and obinutrurnab and there was no disease progression whilst on venetociax. - 1 previous treatment with the combination of venetociax and ritusinab and there was no disease progression whilst on venetociax. - 1 previous treatment with the combination of venetociax and ritusinab and there was no | No | TA796 | 15-Jun-22 | 15-Jul-22 |

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| | clax (in The treatm | nent of previously treated c lymphatic leukaemia | This application for vinetedia plus riturinab is being made by and the first cycle of this systemic and cancer therapy will be prescribed by a consultant specialist specifically trained and according in the use of systemic and cancer therapy. It has placed his been diligional with chronic hymphalic leukenian or small hymphocytic hymphomic. The placed has been tested for 179 decision. The placed has been tested for 179 decision. The placed has been tested for 179 decision. The placed has been tested for 1793 mutation or has not been tested for 1793 mutation. Prese indicate the result of this test below. Negrote for 1793 mutation or placed for 1793 mutation or has not been tested for 1793 mutation. Prese indicate the result of this test below. Negrote for 1793 mutation or 1793 mutation or has not been tested for 1793 mutation. Prese indicate the result of this test below. Negrote for 1793 mutation or 1793 mutation or 1793 mutation or has not been tested for 1793 mutation or 1793 mutation | <u> </u> | TA561 | | funding started |

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| VENG | Venetoclax in combination with obinutuzumab | For the treatment of patients with previously untreated chronic lymphatic leukaemia in whom chemotherapy with the combinations of either FCR or BR. would otherwise have been UNSUITABLE where the following criteria have been met: | 1. This application for venetodax plus obinutuzumab is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been tested for 17p deletion and the result is negative. 4. The patient has been tested for 17p deletion and the result is negative. 5. The patient has been tested for 17p deletion and the result is negative. 6. The patient has spent tested for 17p deletion and the result is negative. 6. The patient has some treeling of the requires systemic therapy. 6. The patient has not received any previous systemic therapy for CLL/SLL. 7. The patient has a performance status of 0 or 1 or 2. 8. In the absence of this venetoclax plus obinutuzumab treatment option, the patient would otherwise have been considered to have been UNSUITABLE for treatment with the combination of fludarabine, cyclophosphamide and rituximab [FCR] or the combination of bendamustine and rituximab (BR). 9. Venetoclax will be given in combination with obinutuzumab and that the venetoclax dose titration schedule is planned to commence on cycle 1 day 22 and be completed on cycle 2 day 22. 10. All of the following for the prevention and treatment of tumour lysis syndrome: - that the patient has been prospectively assessed for the risk of the development of tumour lysis syndrome (TLS) with venetoclax. - that patient has been tested for TPS amustable and at the venetoclax dose levels described in Section 4.2 Table 3 of the Summary of Product Characteristics. - that there is a robust system in place for measuring appropriate blood chemistries both at the specified timings of blood chemistries according to TLS risk status and at the venetoclax dose levels described in Section 4.2 Table 3 of the Summary of Product Characteristics. See thetys-//lywww.medicines.or.guk/vem/medicine/3/2560 or https://product.narcteristics.see thetys-//lywww.medicines.or.guk/vem/medicine/3/2560 or https://product.narc | No | TA663 | 09-Dec-21 | 09-Mar-21 |
| | | | 11. The patient has been assessed specifically for potential drug interactions with venetoclax. 12. The maximum treatment duration of venetoclax in this indication is until day 28 of the 12th cycle of treatment i.e. the maximum duration of venetoclax treatment is for 45 weeks, consisting of 1 week from cycle 1 day 22 followed by 11 cycles of 44-weekly cycles of venetoclax in cycles 2-12. 13. The treatment duration of obinutuzumab is for a maximum of 6 cycles of obinutuzumab. 14. Venetoclax is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment or for the maximum treatment duration of 12 cycles (as measured above), whichever of these events is the sooner. 15. A formal medical review as to whether treatment with venetoclax in combination with obinutuzumab should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 16. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, I will complete a treatment break approval form to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. 17. Venetoclax and obinutuzumab will be otherwise used as set out in their respective Summary of Product Characteristics (SPCs). | - | | | |

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| VEN8 in combi | netoclax Dination with Intensive chemo | adult acute myeloid batients unsuitable for notherapy where the ria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The patient has newly diagnosed acute myeloid leukaemia (AML). 3. The patient has newly diagnosed acute myeloid leukaemia (AML). 3. The patient has fire which is missing to the patient of the patient of the patient has newly diagnosed acute myeloid leukaemia (AML). 3. The patient has fire what has been prospectated and the patient of the patient of the patient of the patient control of the patient of the patient of the patient develops toxicities to posaconazole and voriconazole such that these arms of the patient develops toxicities to posaconazole and voriconazole such that these arms of the patient develops toxicities to posaconazole is waived and evented as set out in their resortance of myeloid patients and exceeding the patient is event of the patient develops toxicities to posaconazole in which are necessary of the patient and evented and evented as set out in their resortance to which the patient develops toxicities to posaconazole is waived and evented and evented as set out in their resortance to which the patient is event of the patient of the patient was a manufactor of the patient of the patient was a propriate risk mitigation strategies have been put in place. 3. The patient is for transment with venetociax plus associations and the same prophylaxis with posaconazole or voriconazole is to be given to this patient is unsuitable for intensive chemotherapy: - age - 1. The patient is for transment with venetociax plus associations and the patient prophylaxis with posaconazole or voriconazole is to be given to this patient (intensive chemotherapy prophylaxis with posaconazole or voriconazole is to be given to this patient (intensive three both prophylaxis with posaconazole or voriconazole is to be given to this patient (intensive three both prophylaxis with posaconazole or voriconazole is to be given to this patient (intensive three three both prophylaxis with posaconazole or voriconazole is what an animal ma | No | TA765 | 02-Feb-22 | 03-May-22 |

06-June-2025

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| VĒNS | Venetoclax in combination with low dose cytarabine | For previously untreated adult acute myeloid leukaemia in patients unsuitable for intensive themotherapy and who have a bone marrow blast count >30% where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy. 2. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 3. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 3. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 3. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 3. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 3. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 3. The pattern has hold his having molecular analysis performed. 9. Place of the pattern of the pattern develops to societies to possociate and the societies of the pattern develops to societies to possociated or not yet a societies. 9. An Explanation of the pattern develops the societies have been pat in place. 9. The pattern has newly diagnosed acute myeloid leukaemia (AMJ). 9. The most recent bone marrow whose 300 to 50% blasts. 9. An Explanation of the pattern develops the company did not present any evidence to NICE of veneciclas plus low dose cytarabine in the 20-30% blast group and hence venetodax plus low dose cytarabine is not commissioned in this population. 9. Standard intensive demenstratives with unable for this pattern. 9. Standard intensive demenstratives with veneticals plus low dose cytarabine and has an ECOG performance status (PS) of 0-3. 9. The pattern is the returnment with veneticals plus low dose cytarabine and has an ECOG performance status (PS) of 0-3. 9. The pattern is the returnment with veneticals plus low dose cytarabine and has an ECOG performance status (PS) of 0-3. 9. The pattern is the returnment with veneticals plus low dose cytarabine and has an ECOG performance status (PS) of 0-3. 9. The pattern is the returnment with veneticals plus low dose cytarabine and has an ECOG performance status (PS) of 0-3. 9. The pattern is the returnment with veneticals plus low dose cytarabine and has an ECOG performance status (PS) of 0-3. 9. The pattern has not returnment which wenterclass plus low | No | TA787 | 27-Apr-22 | 26-Jul-22 |

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| VIS2 | Vismodegib | For patients with multiple basal cell carcinomas (BCC) in adults where the following criteria have been met: | 1. This application is being made by and the first cycle of systemic anti-cancer therapy with vismodegib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy 2. The patient has either (tick as appropriate): Gorlin syndrome with non-locally advanced, non-metastatic multiple BCC (26) clinically evident at the point of decision to treat BCCs of which 3 are at least 5mm AND are appropriate for surgery i.e. surgically eligible tumours. 3. The patient has at least 6 operable clinically evident non-locally advanced, non-metastatic BCC with surgically eligible tumours of 3 lesions of at least 5mm AND are appropriate for surgery i.e. surgically eligible tumours. 4. The patient has at least 6 operable clinically evident non-locally advanced, non-metastatic BCC with surgically eligible tumours of 3 lesions of at least 5mm diameter, of which at least 1 is histopathologically confirmed. 4. The patient has the least 6 operable clinically evident non-locally advanced, non-metastatic BCC with surgically eligible tumours of 3 lesions of at least 5mm AND are appropriate for surgery i.e. surgically eligible tumours. 5. The patient has been assessed and vismodegib recommended by a specialised skin cancer or head and neck multidisciplinary team. 6. The patient has been assessed and vismodegib recommended by a specialised skin cancer or head and neck multidisciplinary team. 7. The stopping criteria have been explained and agreed with the patient before the treatment is stored. 8. Vismodegib will be prescribed at a dose of 150mg daily taken once daily OR on an intermittent schedule, until disease progression or adverse effects which necessitate stopping. Please not enviroled will be used (Lick box): - Continuous therapy or A 7 week period of vismodegib 12 weeks; off treatment 8 weeks; vismodegib 12 weeks; off treatment 8 weeks; vismodegib 22 weeks; off treatment 8 weeks; vismodegib 22 weeks; off treatment 8 weeks; vismodegib 32 weeks; off treatment | No | NHSE Policy: 210504P | n/a | 14-Jul-21 |

| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
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| | | Zanubrutinib monotherapy for the | 1. This application is being made by and the first cycle of this systemic anti-cancer therapy with zanubrutinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been previously diagnosed with Waldenstrom's macroglobulinaemia. 3. The patient has symptomatic disease which requires systemic therapy. 4. The patient has been previously treated with at least 1 prior systemic therapy for Waldenstrom's macroglobulinaemia. Note: NICE could not recommend the use of zanubrutinib in treatment-naïve patients in whom chemo-immunotherapy is unsuitable as the company did not submit evidence for the clinical and cost effectiveness of zanubrutinib in this patient group. 5. In the absence of this access to zanubrutinib, the patient would otherwise be next treated with the combination of bendamustine and rituximab. Note: the only previously treated patient group for which NICE concluded that zanubrutinib was clinically and cost effective was in those patients who would otherwise be next treated with bendamustine plus rituximab. NICE did not recommend zanubrutinib in patients who would otherwise be next treated with the combination of dexamethasone, rituximab and cyclophosphamide or any other therapies. 6. The patient is treatment naïve to a Bruton's kinase inhibitor or the patient has been previously commenced on ibrutinib for previously treated Waldenstrom's macroglobulinaemia and all other treatment criteria on this from are fulfilled or the patient has been previously commenced on ibrutinib for previously treated Waldenstrom's macroglobulinaemia and all other treatment criteria on this from are fulfilled or the patient has been previously commenced on ibrutinib for previously treated Waldenstrom's macroglobulinaemia and all other treatment criteria on this from are fulfilled or the patient has been previously commenced on ibrutinib for previously treated Waldenstrom's macroglobulinaemia and all other treatment criteria on thi | | | | started |
| ZAN1 | Zanubrutinib | treatment of patients with previously treated Waldenstrom's macroglobulinaemia and who would otherwise be next treated with bendamustine plus rituximas where the following criteria have been met: | consequence of dose-limiting toxicity and in the clear absence of disease progression. Please mark which of the 3 scenarios below applies to this patient: the patient has not received any previous therapy for Waldenstrom's macroglobulinaemia with a Bruton's kinase inhibitor or - the patient has not received any previous therapy for Waldenstrom's macroglobulinaemia with a Bruton's kinase inhibitor or - the patient previously commenced zanubrutinib via the manufacturer's (BeiGene) early access scheme for previously treated Waldenstrom's macroglobulinaemia and all other treatment criteria on this form are fulfilled or - the patient previously commenced ibrutinib for relapsed/refractory Waldenstrom's macroglobulinaemia and the ibrutinib has had to be stopped solely as a consequence of dose-limiting toxicity and in the clear absence of disease progression 7. The patient has an ECOG performance status of 0 or 1 or 2. | No | TA833 | 19-Oct-22 | 17-Jan-23 |
| | | | 8. The use of zanubrutinib in this indication will be as monotherapy. 9. The prescribing clinician is aware that zanubrutinib has clinically significant drug interactions with CYP3A inhibitors and inducers as described in zanubrutinib's Summary of Product Characteristics. 10. Zanubrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 11. A formal medical review as to whether treatment with zanubrutinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment, including as appropriate if the patient had an extended break on account of Covid-19. 13. Zanubrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). | - | | | |
| | | | 1. This application for zanubrutinib is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been tested for 17p deletion and for TP53 mutation and the results are positive for 17p deletion or TP53 mutation or both. Please indicate the result of these tests below: - positive for 17p deletion and regative for TP53 mutation or - negative for 17p deletion and positive for TP53 mutation or - negative for 17p deletion and positive for TP53 mutation or - positive for 10th 17p deletion and md TP53 mutation. 4. The patient has symptomatic disease which requires systemic therapy. | | | | |
| ZAN2_v1.0 | Zanubrutinib monotherapy | For the treatment of patients with previously untreated chronic lymphatic leukaemia which has a 17 p deletion or TP53 mutation where the following criteria have been met: | 5. The patient has not received any previous systemic therapy for CLL/SLL unless 1st line zanubrutinib was previously commenced via a BeiGene early access scheme or 1st line acalabrutinib or 1st line ibrutinib has had to be stopped due to dose-limiting toxicity and in the clear absence of disease progression. Please mark which of the 4 scenarios below applies to this patient: - the patient has not received any systemic therapy for CLL/SLL ie. is completely treatment-naive or - the patient previously commenced 1st line anothortunib via a BeiGene early access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line industrial based to be stopped solely due to dose-limiting toxicity and in the clear absence of disease progression - the patient previously commenced 1st line ibrutinib and the ibrutinib has had to be stopped solely due to dose-limiting toxicity and in the clear absence of disease progression - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme or disease progression - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme or disease progression - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme and all other treatment criteria on this form are fulfilled or - the patient previously commenced 1st line access scheme and a | No | TA931 | 22-Nov-23 | 20-Feb-24 |
| | | | 8. The prescribing clinician is aware that zanubrutinib has clinically significant interactions with cytochrome P450 enzyme 3A (CYP3A) inhibitors and inducers as described in zanubrutinib's Summary of Product Characteristics. 9. Zanubrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 10. A formal medical review as to whether treatment with zanubrutinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 11. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. 12. Zanubrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). | - - - - | | | |

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| ZAN3_v1.0 | Zanubrutinib monotherapy | For the treatment of patients with previously untreated chronic lymphatic leukaemia which does not have a 17p deletion or a TPS3 mutation and in whom chemotherapy with FCR or BR is unsuitable where the following criteria have been met: | 1. This application for zanubrutinib is being made by and the first cycle of this systemic anti-cancer therapy with zanubrutinib will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 2. The patient has been diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoma (SLL). 3. The patient has been tested for 17p deletion and the result is negative. 4. The patient has been tested for 17p anti-diagnosed with chronic systemic therapy. 5. The patient has symptomatic disease which requires systemic therapy. 6. In the absence of this zanubrutinib treatment option, the patient would otherwise have been considered as UNSUITABLE for treatment with the combination of fludarabine, cyclophosphamide and rituximab (FCR) or the combination of bendamustine and rituximab (BR). Note: NICE's assessment of the clinical and cost effectiveness of 1st line zanubrutinib resulted in a positive recommendation for use of a BTK inhibitor as monotherapy. 7. The patient has not received any previous systemic therapy for CLL/SLL unless 1st line zanubrutinib was previously commenced via a BeiGene early access scheme or 1st line acalabrutinib has had to be stopped solely due to dose-limiting toxicity and in the clear absence of disease progression. 8. The patient has not received any systemic therapy for CLL/SLL is. is completely treatment-naive or the patient previously commenced 1st line zanubrutinib via a BeiGene early access scheme and all other treatment criteria on this form are fulfilled. 1. the patient previously commenced 1st line acualbrutinib via a BeiGene early access scheme and all other treatment criteria on this form are fulfilled. 2. The patient has not received any systemic therapy for CLL/SLL is. is completely treatment-naive or the patient previously commenced 1st line acualbrutinib via a BeiGene early access scheme and all other treatment criteria on this form are fulfilled. 3. The patient has not received any systemic thera | indication | TA931 | Guidance 22-Nov-23 | started started 20-Feb-24 |
| | | | 11. Zanubrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 12. A formal medical review as to whether treatment with zanubrutinib should continue or not will be scheduled to occur at least by the end of the first 8 weeks of treatment. 13. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. 14. Zanubrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). 1. This application for zanubrutinib is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has been previously diagnosed with chronic lymphatic leukaemia (CLL) or small lymphocytic lymphoms (SLL). | _ | | | |
| ZAN4_v1.0 | Zanubrutinib monotherapy | For the treatment of patients with previously treated chronic lymphatic leukaemia where the following criteria have been met: | 2. The patient has been tested for 17p deletion and for TP53 mutation and the results are as shown below: - negative for both 17p deletion and egative for TP53 mutation or - positive for 17p deletion and negative for TP53 mutation or - positive for 17p deletion and negative for TP53 mutation or - positive for 17p deletion and positive for TP53 mutation or - positive for 17p deletion and positive for TP53 mutation 4. The patient has symptomatic disease which requires systemic therapy. 5. The patient has speen previously treated with systemic therapy for CLL/SLL 6. The patient has been previously treated with systemic therapy for CLL/SLL 6. The patient has been previously treated with systemic therapy for CLL/SLL and the ibrutinib or acalabrutinib has had to be discontinued solely due to dose-limiting toxicity and in the clear absence of disease progression or the patient has previously been treated with the 1st line combination of ibrutinib plus venetoclax and was still in response on completion of treatment but has since relapsed and this application will be the first use of a BTK inhibitor since the 1st line combination of ibrutinib plus venetoclax. Please mark which of the 4 scenarios below applies to this patient: - the patient has not received any previous therapy for CLL/SLL with a Bruton's kinase inhibitor or - the patient has not received any previous therapy for CLL/SLL with a Bruton's kinase inhibitor or - the patient previously commenced acalabrutinib for relapsed/refractory CLL/SLL and acalabrutinib has had to be stopped solely due to dose-limiting toxicity and in the clear absence of disease progression or - the patient previously commenced ibrutinib for relapsed/refractory CLL/SLL and acalabrutinib has had to be stopped solely due to dose-limiting toxicity and in the clear absence of disease progression or - the patient has previously been treated with the 1st line combination of ibrutinib plus venetoclax and was still in response on completion of treatment but has since relapsed and this applicat | No | TA931 22 | 22-Nov-23 | 20-Feb-24 |
| | | | 7. The patient has an ECOG performance status of 0 or 1 or 2. 8. Use of zanubrutinib in this indication will be as monotherapy. Note: zanubrutinib is not licensed in CLL to be used in combination with any other agent. 9. The prescribing clinician is aware that zanubrutinib has clinically significant interactions with cytochrome P450 enzyme 3A (CYP3A) inhibitors and inducers as described in zanubrutinib's Summary of Product Characteristics. 10. Zanubrutinib is to be continued until disease progression or unacceptable toxicity or patient choice to stop treatment, whichever is the sooner. 11. A formal medical review as to whether treatment with zanubrutinib should continue or not will be scheduled to occur at least by the end of the first 12 weeks of treatment. 12. When a treatment break of more than 6 weeks beyond the expected 4-weekly cycle length is needed, a treatment break approval form will be completed to restart treatment. 13. Zanubrutinib will be otherwise used as set out in its Summary of Product Characteristics (SPC). | - | | | |

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| Blueteq Form ref: | Drug | NICE Approved Indication | Blueteq Approval Criteria | Previous CDF drug/ indication | TA | Date of Final NICE Guidance | Date baseline funding started |
|-------------------|--------------|---|--|-------------------------------------|--------|-----------------------------------|--|
| ZANS | Zanubrutinib | Zanubrutinib monotherapy for the treatment of patients with marginal zone lymphoma treated with at least 1 prior anti-CD2-based therapy where the following criteria have been met: | 1. This application for zanubrutinib is being made by and the first cycle of this systemic anti-cancer therapy. 2. The patient has a confirmed histological diagnosis of marginal zone lymphoma (MZL). 3. The patient has been previously treated with at least 1 prior anti-CD20 based regimen for MZL. Please mark below how many lines of systemic therapy the patient has received: - the patient has had 1 prior line of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 2 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 3 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 3 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 3 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 3 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 3 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 4 or more prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 3 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 4 or more prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 2 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 2 prior lines of systemic therapy of which at least one line of treatment contained an anti-CD20 agent or - the patient has had 2 prior lines of systemic therapy of which at least one line of treatment contain | No | TA1001 | 04-Sep-24 | 03-Dec-24 |

Section C. Interim Systemic Anti-Cancer Therapy (SACT) treatment change options introduced during the COVID-19 pandemic.

To support the response to the COVID pandemic, NHS England and NICE published a guideline on the delivery of SACT (NICE NG161) and commissioned a list of 'COVID-friendly' interim cancer treatment options. These allowed clinicians to treat patients with less toxic therapies compared to standard treatment and could be given at home.

These arrangements maximised the safety of cancer patients due to start or on chemotherapy during the pandemic response, whilst also preserving efficacy, as well as making the best use of NHS resources (service capacity) and protecting staff from infection and lightening the burden on hospitals, critical during the pandemic response.

Funding for the Interim COVID treatments was provided from the start of the pandemic until the end of 2022/23. The number of Interim options available has decreased over time as indications were removed either because they had been superseded by NICE guidance or the need for the flexibility, they provided during the pandemic has reduced and clinicians have reverted to standard commissioned treatment options.

From 1st April 2023 four options have been retained until the agreed exit strategy for those indications is complete i.e., a decision from NICE which supersedes the COVID-friendly interim option or completion of assessment of a Clinical Policy application by the NHS England Specialised Services Clinical Panel. The options will be removed from this list when the final commissioning position is known or sooner if there is no longer a clinical need to retain these options.

| Blueteq Form ref: | Drug | Indication | Criteria for use | Date form made available | NICE Guideline | Comment |
|-------------------|-----------|---|---|--------------------------|-------------------|--|
| NIV13CV_v1.1 | Nivolumab | As 2nd line or subsequent line treatment for malignant pleural and peritoneal mesothelioma which has progressed during/after 1st line chemotherapy with pemetrexed- and platinum-based chemotherapy where the following criteria have been met: | 1. This application is for an interim version of the usual treatment criteria for this drug/regimes as an option to reduce the risk to patients and alleviate the impact on service capacity during the COVID19 pandemin. 2. This application is being made by and the first cycle of systemic anti-cancer therapy with involumab monotherapy will be prescribed by a consultant specialist specifically trained and accredited in the use of systemic anti-cancer therapy. 3. The prescribing clinician is fully aware of the management of and the treatment modifications that may be required for immune-related adverse reactions due to anti-PD-L1 treatments including pneumonitis, collisis, nephritis, endocrinopathies, hepatitis and skin toxicities. 4. The patient has a histologically or cytologically confirmed diagnosis of mesothelioma. 5. The mesothelioma is of pieural or non-plexiral origin. Please indicate below the site of origin of the mesothelioma in this patient: | 03-Aug-20 | NG161 | NICE approved nivolumab plus ipilimumab as a first line immunotherapy option in mestothelioma on 14 July 2022 (see NICE 101609). Therefore, the option to give nivolumab monotherapy instead of second-line chemotherapy to reduce risk of immunosuppression only remains in place for patients who started first-line chemotherapy on or before 14 July 2022, when the only first-line option available was chemotherapy. |

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Version Control

| 1.1 | n/a 29-Jul-16 | | |
|------|------------------------|--|--|
| 1.0 | | D Thomson: P Clark | Initial draft of new CDF list, based on pre-existing national CDF list but updated for changes to the CDF, for review. |
| 1.1 | | D Thomson: P Clark | Final version of new CDF list |
| | 09-Aug-16 | P Clark | New addition to CDF list |
| 1.2 | 18-Aug-16 | D Thomson: P Clark | New addition to CDF list and revision of criteria for a number of existing drugs |
| | 24-Aug-16 | D Thomson; P Clark | Removal of one drug/indication for baseline funding and date for baseline funding added for existing drugs. |
| | 02-Sep-16 | D Thomson: P Clark | Update to Radium criteria and timeline following publication of NICE FAD |
| | 20-Sep-16 | D Thomson; P Clark | Removal of two drugs/indications for baseline funding |
| | 27-Sep-16 | D Thomson: P Clark | Removal of two drug indications |
| | 04-Oct-16 | D Thomson: P Clark | Addition of new CDF drug and date for baseline funding added for existing drugs |
| 1.8 | 21-Oct-16 | D Thomson; P Clark | New addition to CDF list |
| 1.9 | 25-Oct-16 | D Thomson: P Clark | Removal of one drug/indication for baseline funding. |
| 1.10 | 03-Nov-16 | D Thomson; P Clark | Update to eribulin following publication of NICE FAD |
| 1.11 | 10-Nov-16 | D Thomson; P Clark | Update to everolimus following publication of NICE FAD; update to section B - "NICE approved and baseline funded drugs/indications from 1st April 2016" |
| 1.12 | 17-Nov-16 | D Thomson; P Clark | Two new addition to CDF list and update to dasatinib criteria following publication of NICE FAD |
| 1.13 | 23-Nov-16 | D Thomson; P Clark | New addition to CDF list, removal of two drugs/indications for baseline funding and update to Nivolumab timeline following publication of final guidance |
| | 02-Dec-16 | D Thomson; P Clark | New addition to CDF list (PEMB1_v1.0); update to neoadjuvant pertuzumab (PER2) criteria. |
| | 12-Dec-16 | D Thomson; P Clark | New addition to CDF list (IBR3_v1.0); update to ibrutinib in pretreated CLL (IBR1) criteria. |
| | 21-Dec-16 | D Thomson; P Clark | Removal of two drugs/indications for baseline funding; update of five timelines following publication of final NICE guidance; update to pembrolizumab criteria. |
| | 23-Dec-16 | D Thomson; P Clark | Removal of one drug/indication for baseline funding; update to pertuzumab criteria |
| | 28-Dec-16 | D Thomson; P Clark | Removal of three drugs and indications for baseline funding; removal of pegaspargase. |
| 1.19 | 12-Jan-17 | D Thomson; P Clark | Update to everolimus (RCC) following publication of NICE FAD; update to two timelines following publication of final NICE guidance; update to radium 223 criteria in section B |
| | 10-Feb-17 | D Thomson; P Clark | Update to section B - "NICE approved and baseline funded drugs/indications from 1st April 2016"; update of 2 timelines following publication of final NICE guidance; update to ponatinib following ACD |
| | 02-Mar-17 | D Thomson; P Clark | Updates to section A - CET1, CET4, PAN3, PAN1. Updates to section B - Ipilimumab + Nivolumab, Dabrafenib + Trametinib |
| | 21-Mar-17 | D Thomson; P Clark | Removal of 5 drugs/indications for routine funding and addition to section B. Update to Ipilimumab + Nivolumab criteria. |
| | 11-Apr-17 | D Thomson; P Clark | Removal of 1 drugs/indications for routine funding. |
| | 27-Apr-17 | D Thomson; P Clark | Removal of 2 drug/indications for routine funding and update to section B. Addition of two drug/indications following publication of FAD |
| | 28-Apr-17 | D Thomson; P Clark | Following publication of ponatinib in CML FAD - incorporation of 2 previous separate sets of criteria into a single set |
| | 02-May-17 | D Thomson; P Clark | Replacement of current criteria for brentukimab in HD with new criteria following publication of NICE FAD and update to blimautmomab in children criteria Addition of 2 CDF druz/indications and update of 1 CDF druz/indication of Indication following publication of FAD Addition of 2 CDF druz/indications and update of 1 CDF druz/indication following publication of FAD |
| | 12-May-17 | D Thomson; P Clark | Addition of 2 CUP original indications and updated of 1 CUP originalization for India (India) india |
| | 31-May-17 | D Thomson; P Clark | Removal or 1 ordigination of rotine moring and 1 new ordigination audition following publication of the PAD 2 new drug/indications following publication of FAD 2 new drug/indications following publication of FAD |
| | 02-Jun-17 09-Jun-17 | D Thomson; P Clark D Thomson: P Clark | z new drug/micrations soliowing publication of 2 FADs; update to existing criteria |
| | 15-Jun-17 | B Groves: P Clark | 3 niew drug/micration strikewing bluming blumi |
| | 15-Jun-17 30-Jun-17 | D Thomson: B Groves | Revision to 1 drug/indication in CDF / two drugs in 4 indications moved from CDF to routine commissioning |
| | 30-Jun-17 10-Jul-17 | P Clark: B Groves | nevision to 2 ruiginatation from your dright in minitations intoved from CDF to footine commissioning. I new druig/indication following publication of FAD. |
| | 24-Jul-17 | P Clark; B Groves P Clark; D Thomson; B Groves | A new drug/micration rollowing potation or rate of the state of the st |
| | 04-Aug-17 | P Clark; D Thomson; B Groves | 1 new drug/indication for interim funding before moving choice combissioning |
| | 08-Aug-17 | P Clark; D Thomson; B Groves | A rear drug midication for the memorial greater from great or the memorial greater from greater from the greater from grea |
| | 10-Aug-17 | P Clark; D Thomson; B Groves | 2 organisation revised and 1 new drug indication added; update to treatment break criteria throughout; update to 1 drug/midcation revised and 1 new drug indication added; update to treatment break criteria throughout; update to 1 drug with date for transition to routine commissioning |
| | 24-Aug-17 | P Clark: B Groves | 2 diagnostation deleted and realized with udated and separate child and adult treatment criteria. Removal of a future, indication for routine fruit material undate to section B: 2 druss' available to new patients' status undated |
| | 31-Aug-17 | D Thomson: B Groves | a ministration decrease in a phase of an explace with a phase of a |
| | 31-Aug-17 06-Sep-17 | D Thomson: B Groves D Thomson; B Groves | a microsion worker in ordinary commissioning. I microsion updated to reflect notice period for registering new patients 2 indications updated to reflect the date they work into routine commissioning; 1 indication updated to reflect notice period for registering new patients |
| | 08-Sep-17 | P Clark: D Thomson: B Groves | 1 new drug in 2 indications added; 1 existing indication updated to reflect expected entry into routine commissioning |
| | 26-Sep-17 | P Clark; D Thomson; B Groves | 1 indications moved from CDF to routine commissioning |
| | 28-Sep-17 | P Clark; D Thomson; B Groves | 1 drug/indication added |
| | 05-Oct-17 | P Clark: D Thomson: B Groves | 1 drug/indication removed; 2 new CDF indications added |
| | 12-Oct-17 | P Clark; D Thomson | 1 drug/indication revised following interim funding |
| | 13-Oct-17 | P Clark; D Thomson | 1 new drug/indication entering CDF |
| | 17-Oct-17 | P Clark; D Thomson; B Groves | 2 drugs/indications moving from CDF to routine commissioning |
| | 01-Nov-17 | P Clark; D Thomson; B Groves | 1 drug/indication criteria updated |
| | 05-Nov-17 | P Clark; D Thomson: B Groves | 1 drug/Indication criteria removed |
| | 08-Nov-17 | P Clark; D Thomson; B Groves | 1 drug/indication moved from CDF into routine commissioning |

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| Version No. | Date published | Author(s) | Revision summary |
|--------------|------------------------|---|--|
| | | | 2 new drug/indications added following publication of FAD |
| 1.51 | 16-Nov-17 22-Nov-17 | P Clark; D Thomson; B Groves | z new rung/micracins source in onioning pountation is retained for 1 drug/indication; 2 d |
| | | P Clark; D Thomson; B Groves | Notice or removarior 1 drug/moration, reactment criteria carmient or 1 drug/moration trues amended 2 drugs/indications moved into routine commissioning; 3 drugs/indications moved into routine commissioning; 4 drugs/indications moved into routine commissioning; 5 drugs/indications moved into routine commissioning; 6 drugs/indications moved into routine commissioning; 7 drugs/indications moved into routine commissioning; 7 drugs/indications moved into routine commissioning; 8 d |
| 1.53 1.54 | 05-Dec-17 07-Dec-17 | P Clark; D Thomson; B Groves | 2 drugy/motications involved mitor ordiner commissioning. 1 drug/motication with interim funding |
| | | P Clark; D Thomson; B Groves | |
| 1.55 | 08-Dec-17 | P Clark; D Thomson; B Groves | 1 drug/Indication with Interim funding 1 drug/Indication split into two indications; 2 drugs/Indication updated with dates for expected entry into routine commissioning |
| 1.56 | 14-Dec-17 | P Clark; D Thomson; B Groves | 1 arong monatours spin into two monatones; 2 arong spin international production of the production of |
| 1.57 | 19-Dec-17 | P Clark; D Thomson; B Groves | |
| 1.58 | 02-Jan-18 | P Clark; D Thomson | 2 drug/indications moving from CDF to routine commissioning; 4 updates to criteria (1CDF, 3 routine); 1 update to IFA section |
| 1.59 | 17-Jan-18 | P Clark: B Groves | 1 drug/indication added to the CDF; 1 drug/indication updated |
| 1.60 | 18-Jan-18 | P Clark; D Thomson; B Groves | 1 drug/indication updated |
| 1.61 | 22-Jan-18 | B Groves | 1 drug/indication delisted |
| 1.62 | 01-Feb-18 | B Groves | 3 drugs for 4 indications upated following NICE final guidance |
| 1.63 | 09-Feb-18 | P Clark; D Thomson; B Groves | 1 drug/indication for routine commissioning |
| 1.64 | 12-Feb-18 | P Clark; D Thomson; B Groves | 1 drug/indication for routine commissioning |
| 1.65 | 15-Feb-18 | P Clark; D Thomson; B Groves | 3 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.66 | 21-Feb-18 | B Groves | 2 drug/indications updated |
| 1.67 | 01-Mar-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF; 1 drug/ indication for routine commissioning which will receive interim CDF funding; 3 drug/indications with updated treatment criteria |
| 1.68 | 07-Mar-18 | D Thomson; D Dwyer | 1 indication moved into routine commissioning |
| 1.69 | 16-Mar-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF |
| 1.70 | 20-Mar-18 | D Thomson; D Dwyer | 2 drugs/indications moved into routine commissioning |
| 1.71 | 21-Mar-18 | D Thomson; D Dwyer | 2 drugs/indications updated to reflect the date they move into routine commissioning |
| 1.72 | 28-Mar-18 | D Thomson; D Dwyer | 1 drug/indication updated to reflect the date it moves into routine commissioning; 1 drug/indication moved into routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.73 | 03-Apr-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication removed |
| 1.74 | 09-Apr-18 | P Clark; D Thomson; D Dwyer | 1 drug/ indication for routine commissioning which will receive interim CDF funding |
| 1.75 | 11-Apr-18 | D Thomson; D Dwyer | 1 drug/indication updated to reflect the date it moves into routine commissioning |
| 1.76 | 19-Apr-18 | P Clark: D Thomson: D Dwver | 1 drug/indication with updated treatment criteria |
| 1.77 | 24-Apr-18 | D Thomson; D Dwyer | 2 drugs/indications moved into routine commissioning |
| 1.78 | 25-Apr-18 | D Thomson: D Dwver | 2 drugs/indications moved into routine commissioning |
| 1.79 | 27-Apr-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF |
| 1.80 | 01-May-18 | D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning |
| 1.81 | 04-May-18 | P Clark: D Thomson: D Dwver | 5 drugs/indications which will receive interim CDF funding; 2 drugs/indications for routine commissioning |
| 1.82 | 16-May-18 | D Thomson: D Dwyer | 1 drug/indication updated to reflect the date it moves into routine commissioning |
| 1.83 | 17-May-18 | P Clark; D Thomson; D Dwyer | 1 drug/ indication for routine commissioning which will receive interim CDF funding |
| 1.84 | 25-May-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF |
| 1.85 | 01-Jun-18 | P Clark: D Thomson: D Dwyer | 1 drug/indication added to the CDF |
| 1.86 | 05-Jun-18 | D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning |
| 1.87 | 13-Jun-18 | P Clark; D Thomson; D Dwyer | 8 drugs/indications updated to reflect the date they move into routine commissioning; 2 drugs/indications updated to note EMA recommendation; 1 drug/indication with updated treatment criteria |
| 1.88 | 19-Jun-18 | D Thomson: D Dwyer | 2 drugs/indications moved into routine commissioning |
| 1.89 | 26-Jun-18 | D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning |
| 1.90 | 28-Jun-18 | P Clark; D Thomson; D Dwyer | 1 drug/ indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria |
| 1.91 | 05-Jul-18 | D Thomson; D Dwyer | 2 drugs/indications with updated treatment criteria |
| 1.92 | 10-Jul-18 | D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning |
| 1.93 | 12-Jul-18 | P Clark; D Thomson; D Dwyer | 2 drugs/ indications for routine commissioning which will receive interim CDF funding; 3 drugs/indications moved into routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.94 | 13-Jul-18 | D Thomson: D Dwyer | 1 drug/indication moved into routine commissioning; |
| 1.95 | 20-Jul-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication updated to reflect the date it moves into routine commissioning; 1 drug/ indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria |
| 1.96 | 25-Jul-18 | | 2 drug in Indications entering a COF managed access period |
| 1.96 | 03-Aug-18 | P Clark; D Thomson; B Groves | 2 or given a monotation with updated treatment criteria 1 drug/midstation with updated treatment criteria |
| 1.98 | 09-Aug-18 | D Thomson; D Dwyer P Clark; D Thomson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criteria; 3 drugs/indications updated to reflect the date they move into routine commissioning |
| 1.98 | | | 2 drugs/molications for fourne commissioning wind in the rever limited for the responsibility of the responsib |
| 1.100 | 14-Aug-18 24-Aug-18 | B Groves; P Clark; D Thomson P Clark; D Thomson; D Dwyer | 1 drug/indication for routine commissioning which will receive interior CDF funding; 3 drugs/indications with updated treatment criteria; 2 drugs/indications updated to reflect the date they move into routine commissioning |
| 1.100 | 24-Mug-18 | r clark, D momson; D Dwyer | Langmandation for routine commissioning winter win receive interim continuing, 3 an agrymandations with updated a earther it receives, 2 analysmontations updated to reflect the date they move into routine commissioning |

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| Version No. | Date published | Author(s) | Revision summary |
|-------------|------------------------|---|---|
| 1.101 | 31-Aug-18 | P Clark; D Thomson; D Dwyer | 2 drugs/indications with updated treatment criteria; 1 drug/indication updated to reflect the date it moves into routine commissioning |
| 1.102 | 07-Sep-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning; 1 drugs/indications with updated treatment criteria |
| 1.103 | 11-Sep-18 | D Thomson; D Dwyer | 7 drugs/indications moved into routine commissioning |
| 1.104 | 17-Sep-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.105 | 05-Oct-18 | P Clark; D Thomson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications updated to reflect the date it moves into routine commissioning; 1 drug/indication with an updated form code; 2 drugs/ indications with updated treatment criteria |
| 1.106 | 16-Oct-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning; 18 drugs/indications with updated treatment criteria |
| 1.107 | 06-Nov-18 | P Clark; D Thomson; D Dwyer | 2 drugs/indications moved into routine commissioning |
| 1.108 | 08-Nov-18 | P Clark; D Thomson; D Dwyer | 2 drugs/ indications for routine commissioning which will receive interim CDF funding |
| 1.109 | 20-Nov-18 | P Clark; D Thomson; D Dwyer | 2 drugs/indication added to the CDF; 2 drugs/indications updated to reflect the date it moves into routine commissioning; 2 drugs/indications moved into routine commissioning |
| 1.110 | 22-Nov-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF |
| 1.111 | 27-Nov-18 | D Thomson; D Dwyer | 1 drug/indication moved into routine commissioning |
| 1.112 | 30-Nov-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF |
| 1.113 | 07-Dec-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication added to the CDF; 1 drug/indication recommended for routine commissioning which will be available via a free of charge compassionate access scheme until 90 days after the date NICE publishes final guidance; 1 drug/indication updated to reflect the date it will be delisted; 1 drug/indication with updated treatment criteria |
| 1.114 | 12-Dec-18 | P Clark; D Thomson; D Dwyer | 1 drug/indication with updated treatment criteria |
| 1.115 | 17-Dec-18 | P Clark; D Thomson; D Dwyer | 3 drugs/indications with updated treatment criteria; 1 drug/indication updated to reflect the date it will be delisted |
| 1.116 | 19-Dec-18 | P Clark; D Thomson; D Dwyer | 2 drugs/indications moved into routine commissioning; 2 drugs/indications with updated treatment criteria; 2 drugs/indications updated to reflect the date it moves into routine commissioning |
| 1.117 | 21-Dec-18 | P Clark; D Thomson; D Dwyer | 3 drugs/indications with updated treatment criteria |
| 1.118 | 31-Dec-18 | P Clark; B Groves | 8 drugs/indications updated; 1 drug/indication moved to routine commissioning |
| 1.119 | 15-Jan-19 | P Clark; D Dwyer | 1 drug/indication moved to routine commissioning; 1 drug/indication removed from the CDF list; 1 drug/indication updated to reflect the date it moves into routine commissioning |
| 1.120 | 17-Jan-19 | P Clark; D Dwyer | 1 drug/ Indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criteria |
| 1.121 | 18-Jan-19 | P Clark; S Williamson; D Dwyer | 2 drugs/ indications for routine commissioning which will receive interim CDF funding; 4 drugs/indications with updated treatment criteria |
| 1.122 | 23-Jan-19 | P Clark; S Williamson; D Dwyer | 2 drugs/indications with updated treatment criteria |
| 1.123 | 24-Jan-19 | P Clark; S Williamson; D Dwyer | 1 drug/indication with updated treatment criteria |
| 1.124 | 25-Jan-19 | P Clark; S Williamson; D Dwyer | 2 drugs/indications suspended from CDF funding for new patients |
| 1.125 | 01-Feb-19 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to the CDF |
| 1.126 | 01-Feb-19 | P Clark; S Williamson; D Dwyer | 2 drug/indication added to list B |
| 1.127 | 15-Feb-19 | P Clark; S Williamson; D Dwyer | 1 drug/findication removed from the CDF; 2 drugs/indications moved to routine commissioning; 3 drugs/indications for routine commissioning which will receive CDF interim funding; 6 drugs/indications with updated treatment criteria |
| 1.128 | 12-Mar-19 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to the CDF; 3 drugs/indications updated to reflect the date it moves the commissioning |
| 1.129 | 21-Mar-19 | P Clark; S Williamson; D Dwyer | 1 drug/ indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications moved to rountine commissioning; 1 drug/indication with updated treatment criteria |
| 1.130 | 28-Mar-19 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to the CDF |
| 1.131 | 02-Apr-19 | P Clark, S Williamson; D Dwyer | I drug/indication added to the CDF |
| 1.132 | 05-Apr-19 | P Clark, S Williamson; D Dwyer | I drug/indication added to the CDF |
| 1.133 | 09-Apr-19 | P Clark; S Williamson; D Dwyer | Long/minimum source to the Carlo |
| 1.134 | 18-Apr-19 | P Clark; S Williamson; D Dwyer | 2 drugs/inducation south updated treatment criteria; 3 drugs/indications with updated treatment criteria; 3 drugs/indications with updated treatment criteria; 3 drugs/indications updated to reflect the date it moves into routine commissioning |
| 1.135 | 02-May-19 | P Clark, S Williamson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication updated to reflect the date it moves into routine commissioning |
| 1.136 | 17-May-19 | P Clark, S Williamson; D Dwyer | 2 drugs/ indications for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria; 2 drugs/indications with new Blueteg forms created |
| 1.137 | 28-May-19 | P Clark, S Williamson; D Dwyer | 3 drugs/midications moved into routine commissioning |
| 1.138 | 18-Jun-19 | P Clark, S Williamson; D Dwyer | 3 drugs/midications moved into routine commissioning |
| 1.139 | 19-Jun-19 | P Clark, S Williamson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 9 drug/indication with updated treatment criteria |
| 1.140 | 02-Jul-19 | P Clark; S Williamson; D Dwyer | 2 drag/ motitation or to future commissioning with the receive mention of thinding, 9 drag/ motitation with diplated detailment efficient |
| 1.141 | 05-Jul-19 | P Clark; S Williamson; D Dwyer | 1 drug/ indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved to routine commissioning |
| 1.142 | 17-Jul-19 | P Clark; S Williamson; D Dwyer | 1 drug/indication recommendation to the CDF, 4 drugs/indications with updated treatment criteria; 2 drugs/indications removed from the CDF |
| 1.143 | 23-Jul-19 | P Clark; S Williamson; D Dwyer | 2 drugs/indications moved into routine commissioning |
| 1.144 | 26-Jul-19 | P Clark; S Williamson; D Dwyer | 2 drugs/indications updated to reflect the date it moves into routine commissioning: 1 drug/indication recommeded to the CDF |
| 1.145 | 30-Jul-19 | P Clark; S Williamson; D Dwyer | 2 drug/micration updated to reflect the date supply became available |
| 1.146 | | P Clark; S Williamson; D Dwyer | a rough monation updated treatment in the time supply determine warmanie 3 drugs/molations with updated treatment in criteria |
| 1.146 | 02-Aug-19 06-Aug-19 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | a struggrimmaturis with updated uterulent criteria I drug/ indication for routine commissioning which will receive interim CDF funding |
| 1.147 | | P Clark; S Williamson; D Dwyer | Long macation in truthe commissioning which with receive mental CDF talloning Long/Indication added to the CDF |
| 1.148 | 08-Aug-19 03-Sep-19 | P Clark; S Williamson; D Dwyer | Entigration and the United States of the CDF I drug/indication added to the CDF |
| 1.143 | 03-36h-13 | r clark, 5 willdillson, D Dwyer | A diagrammation about to the soft |

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| Version No. | Date published | Author(s) | Revision summary |
|----------------|------------------------|--|--|
| 1.150 | 24-Sep-19 | P Clark; S Williamson; D Dwyer | 2 drue/indication added to list B |
| 1.151 | 03-Oct-19 | P Clark; S Williamson; D Dwyer | 1 drug/midation updated to reflect the date supply became available |
| 1.152 | 11-Oct-19 | P Clark; S Williamson; D Dwyer | 2 drugs/Indications added to the CDF, 2 drugs/Indications with updated treatment criteria |
| 1.153 | 22-Oct-19 | P Clark; S Williamson; D Dwyer | 2 drug/indication added to list B |
| 1.154 | 12-Nov-19 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to list B; 7 drugs/indications with updated criteria; 1 drug/indication with treatment criteria added to list B |
| 1.155 | 28-Nov-19 | P Clark; S Williamson; D Dwyer | 1 drugs/indications added to the CDF; 2 drugs/indications with updated treatment criteria |
| 1.156 | 29-Nov-19 | P Clark; S Williamson; D Dwyer | 1 drugs/indications added to the CDF; 1 drug/ indication for routine commissioning which will receive interim CDF funding; 6 drugs/indications with updated treatment criteria |
| 1.157 1.158 | 04-Dec-19 15-Jan-20 | P Clark; S Williamson; D Dwyer | 4 drugs/indications with updated treatment criteria 1 drug/indication for routine commissioning which will receive interim CDF funding; 4 drugs/indications with updated treatment criteria |
| 1.159 | 27-Feb-20 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | La ting ministration for routine commissioning which with receive meaning and upgain including and upgain includin |
| 1.160 | 09-Mar-20 | P Clark; S Williamson; D Dwyer | 3 druss/indications with updated treatment criteria |
| 1.161 | 03-Apr-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to the CDF; 12 drugs/indications with updated treatment criteria |
| 1.162 | 17-Apr-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication recommended for the CDF; 17 drug/indications added to list C; 1 drug/indication added to list B |
| 1.163 | 07-May-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 17 drug/indications added to list C |
| 1.164 | 22-May-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indications added to list C; 6 drugs/indications with updated treatment criteria |
| 1.165 | 27-May-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.166 1.167 | 13-Jul-20 31-Jul-20 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drug/indications with updated treatment criteria; 1 drug/indication added to list 8; 1 drug/indication with CDF exit date added 1 drug/indication added to the CDF; 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications added to list 8; 1 drugs/indication removed from list C |
| | | | |
| 1.168 | 20-Aug-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 3 drugs/indications with published treatment criteria after marketing authorisation; 2 drugs/indications added to list B; 4 drugs/indications with date moving to routine commissioning updated |
| 1.169 1.170 | 11-Sep-20 23-Oct-20 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | 2 drugs/Indications for routine commissioning which will receive interim CDF funding; 6 indications added to lat K; 1 drug/indication removed from list C; 5 drugs/indications with updated treatment criteria 2 drugs/Indications added to the CDF: 1 drugs/indications for routine commissioning which will receive interim CDF funding; 1 indications removed from list C; 2 drugs/indications with updated treatment criteria |
| 1.171 | 12-Nov-20 | P Clark; S Williamson; D Dwyer | 2 drugs/indications do used to the Cut-, a trugs/indications for routine commissioning which will receive interim CDF routine; a drugs/indications added to the CDF; 4 drugs/indications added to this B |
| 1.172 | 25-Nov-20 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF fundications removed from Its C; 2 drugs/indications with date moving to routine commissioning updated |
| 1.173 | 15-Dec-20 | P Clark; S Williamson; D Dwyer | 3 drugs/indications for routine commissioning which will receive interim CDF funding. 5 drugs/indications with updated treatment criteria |
| 1.174 | 19-Jan-21 | P Clark; S Williamson; D Dwyer | 3 drugs/indications added to the CDF; 3 drugs/indications added to list B; 5 drugs/in |
| 1.175 | 27-Jan-21 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criteria |
| 1.176 | 18-Feb-21 | P Clark; S Williamson; D Dwyer | 13 drugs/indications with updated treatment criteria; 1 drug/indication with an updated form title; 1 drug/indication updated to reflect the date it leaves the CDF after terminated guidance |
| 1.177 | 19-Mar-21 | P Clark; S Williamson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication recommended for the CDF; 1 drug/indication added to list C; 14 durgs/indications with updated treatment criteria; 4 drugs/indications added to list B |
| 1.178 | 29-Mar-21 | P Clark; S Williamson; R Mishra | 9 drugs/indications removed from list C |
| 1.179 | 28-Apr-21 | P Clark; S Williamson; D Dwyer | 2 durgs/indications removed from the CDF; 1 drug/indication recommended for the CDF; 1 drug/indication recommended for the CDF; 1 drug/indication recommended for the CDF; 1 drug/indication swith updated date moving to routine commissioning |
| 1.180 | 17-May-21 17-Jun-21 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to list D; 2 drugs/indications recommended for routine commissioning; 1 drug/indication removed from list C; 7 drugs/indications with updated treatment criteria 2 drugs/indications for routine commissioning which will receive interim CDF funding; 11 drugs/indications added to list B; 8 drugs/indications with updated treatment criteria; 1 drug/indication removed from list C; 1 drug |
| 1.181 | 25-Jun-21 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | 2 diagy/mixturis or routine commissioning winton in receive micron or routine commissioning winton in receive micron or routine commissioning winton in receive micron or routine commission or removed from first C, 1 diagy/mixturion removed from first C, 2 diagy/mixturion removed from f |
| 1.183 | 01-Jul-21 | P Clark; S Williamson; D Dwyer | 4 drugs/indications removed from list C; 1 drug/indication added to list B |
| 1.184 | 23-Jul-21 | P Clark; S Williamson; D Dwyer | 1 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication added to list B; 7 drugs/indications with updated treatment criteria; 1 drug/indication removed from list C |
| 1.185 | 30-Jul-21 | P Clark; S Williamson; D Dwyer | 1 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication added to list B; 1 drug/indication removed from list C |
| 1.186 | 21-Aug-21 | P Clark; S Williamson; D Dwyer | 1 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria |
| 1.187 | 10-Sep-21 | P Clark; S Williamson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drug/indication with updated treatment criteria |
| 1.188 | 17-Sep-21 | P Clark; S Williamson; D Dwyer | 1 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication added to list B |
| 1.189 1.190 | 21-Sep-21 24-Sep-21 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | 1 drugs/Indications for routine commissioning which will receive interim CDF funding; 1 drugs/Indication added to list B; 4 drugs/Indications with updated treatment criteria 1 drugs/Indications added to list B; 1 drugs/Indication with updated date moving to routine commissioning 1 drugs/Indications with updated treatment criteria |
| 1.191 | 01-Oct-21 | P Clark; S Williamson; D Dwyer | Lating financiation secommended for the CDF; I drug/indication with updated treatment criteria Zi drugs/indications recommended for the CDF; I drug/indication with updated treatment criteria |
| 1.192 | 08-Oct-21 | P Clark; S Williamson; D Dwyer | 2 drugs/indications added to list B; 1 drug/indication with an updated title |
| 1.193 | 15-Oct-21 | P Clark; S Williamson; D Dwyer | 1 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criteria |
| 1.194 | 02-Nov-21 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to list D; 1 drug/indication added to list B; 5 drugs/indications with updated date moving to routine commissioning |
| 1.195 | 11-Nov-21 | P Clark; S Williamson; D Dwyer | 2 drugs/indications for routine commissioning which will receive interim CDF funding |
| 1.196 | 17-Nov-21 | P Clark; S Williamson; D Dwyer | 1 drug/indication recommended for the CDF; 1 drug/indication with updated date moving to routine commissioning; 9 drugs/indications with updated treatment criteria |
| 1.197 | 30-Nov-21 | P Clark; S Williamson; D Dwyer | 2 drugs/indications recommended for the CDF; 2 drugs/indications with updated treatment criteria |
| 1.198 1.199 | 03-Dec-21 16-Dec-21 | P Clark; S Williamson; D Dwyer | 5 drugs/indications with updated treatment criteria 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria; 1 drug/indication added to list B; 1 drug/indication with updated date moving to routine commissioning |
| 1.199 | 22-Dec-21 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | La riug/motacation for routine commissioning wind will receive interim CDF unding; 8 drugs/motacation with updated treatment criteria; 1 drug/motacation with updated treatment criteria; 1 drug/motacation added to list 8 I drug/motacation for routine commissioning with will receive interim CDF funding; 8 drugs/motaciations with updated treatment criteria; 1 drug/motacation added to list 8 I drugs/motacation for routine commissioning with will receive interim CDF funding; 8 drugs/motacations with updated treatment criteria; 1 drugs/motacation added to list 8 I drugs/motacation for routine commissioning with will receive interim CDF fundings 8 drugs/motacations with updated treatment criteria; 1 drugs/motacation added to list 8 I drugs/motacation for routine commissioning with will receive interim CDF fundings 8 drugs/motacation with updated treatment criteria; 1 drugs/motacation added to list 8 I drugs/motacation for routine commissioning with will receive interim CDF fundings 8 drugs/motacation with updated treatment criteria; 1 drugs/motacation added to list 8 I drugs/motacation for routine commissioning with updated treatment criteria; 1 drugs/motacation added to list 8 I drugs/motacation with updated treatment criteria; 1 drugs/motacation added to list 8 I drugs/motacation with updated treatment criteria; 1 drugs/motacation with updated t |
| 1.201 | 21-Jan-22 | P Clark; S Williamson; D Dwyer | 1 drug/midication for routine commissioning which will receive interim CDF funding; 2 drugs/midications added to list 8 |
| 1.202 | 26-Jan-22 | P Clark; S Williamson; D Dwyer | 3 drugs/Indications added to list B |
| 1.203 | 02-Feb-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to list D; 3 drugs/indications with updated date moving to routine commissioning |
| 1.204 | 08-Feb-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication recommended for the CDF; 1 drug/indication removed from list C |
| 1.205 | 25-Feb-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication recommended for the CDF; 1 drug/indication added to list B |
| 1.206 | 03-Mar-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication recommended for the CDF; 2 drugs/indications added to list B |
| 1.207 | 24-Mar-22 01-Apr-22 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | 1 drug/Indication recommended for the CDF; 2 drugs/Indications added to list 8: 10 drugs/Indications with updated treatment criteria 2 drugs/Indications recommended for the CDF; 2 drugs/Indications with updated treatment criteria 2 drugs/Indications recommended for the CDF; 2 drugs/Indications with updated treatment criteria |
| 1.208 | 01-Apr-22 07-Apr-22 | P Clark; S Williamson; D Dwyer P Clark; S Williamson; D Dwyer | 7 drugs/indications removed from list C: 6 drugs/indications with updated treatment criteria 1 drug/indication for routine commissioning which will receive interim CDF funding; 3 drugs/indications with updated treatment criteria |
| 1.210 | 14-Apr-22 | P Clark; S Williamson; Z Niwaz | La lugrinucation in Troume commissioning winch win receive menint for funding, 3 diagy-inactations win object treatment or there is 2 drugs/indications for routine commissioning winch will receive interim CDF funding. 9 drugs/indications with object treatment or there is 2 drugs/indications for routine commissioning winch will receive interim CDF funding. 9 drugs/indications with object treatment or there is 2 drugs/indications for routine commissioning with will receive interim CDF funding. 9 drugs/indications with object treatment or there is 2 drugs/indications with object treatment or the interim CDF funding. 9 drugs/indications with object treatment or the interim CDF funding. |
| 1.211 | 05-May-22 | P Clark; S Williamson; D Dwyer | 1 drug/midication added to list D; 3 drugs/midications for routine commissioning which will receive interim CDF funding. 6 drugs/midications with updated treatment criteria |
| 1.212 | 17-May-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication added to list B; 3 drugs/indications with updated treatment criteria; 10 drugs/indications with updated date moving to routine commissioning |
| 1.213 | 25-May-22 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications added to list B; 1 drug/indication with updated treatment criteria |
| 1.214 | 06-Jun-22 | P Clark; S Williamson; Z Niwaz | 6 drugs/indications with updated treatment criteria |
| 1.215 | 17-Jun-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning; 1 drug/indication removed from the CDF; 2 drugs/indications with updated treatment criteria; 2 drugs/indications with updated date moving to routine commissioning |
| 1.216 | 23-Jun-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication with updated date moving to routine commissioning; 3 drugs/indications moved into routine commissioning; 10 drugs/indications with updated treatment criteria |
| 1.217 | 29-Jun-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated date moving to routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.218 1.219 | 30-Jun-22 07-Jul-22 | P Clark; S Williamson; Z Niwaz P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.220 | 14-Jul-22 | P Clark; S Williamson; Z Niwaz | La riugi micration for routine commissioning winch win receive merim Lor running 3 drugs/indications for routine commissioning with will receive interim CDF funding; 1 drug/indication moved into routine commissioning 3 drugs/indications with updated indication and treatment criteria |
| | A-7 701 A-E | . July 5 Trimonison, E MWGZ | V |

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| Version No. | Date published | Author(s) | Revision summary |
|----------------|------------------------|--|--|
| 1.221 | 18-Jul-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication updated to reflect the date supply became available and treatment criteria added; 1 drug/indication with updated treatment criteria |
| 1.222 | 20-Jul-22 | P Clark; S Williamson; Z Niwaz | 4 drugs/indications moved into routine commissioning; 1 drug/indication with updated date moving to routine commissioning; 2 drugs/indications with updated treatment criteria |
| 1.223 | 26-Jul-22 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications moved into routine commissioning |
| 1.224 | 03-Aug-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication with updated date moving to routine commissioning |
| 1.225 | 10-Aug-22 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications with updated date moving to routine commissioning; 1 drug/indication with updated treatment criteria: changes made to section C and front page |
| 1.226 | 18-Aug-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated date moving to routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.227 | 23-Aug-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication recommended for the CDF, removed from list D, with updated treatment criteria |
| 1.228 | 02-Sep-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning; 1 drug/indication with updated date moving to routine commissioning |
| 1.229 | 07-Sep-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication updated to reflect availability |
| 1.230 | 16-Sep-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding: 1 drug/indication moved into routine commissioning; 10 drug/indications with updated treatment criteria |
| 1.231 | 23-Sep-22 | P Clark; S Williamson; D Dwyer | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria; 1 drug/indication moved into routine commissioning |
| 1.232 | 07-Oct-22 11-Oct-22 | P Clark; S Williamson; Z Niwaz | 2 drugs/Indications moved into routine commissioning; 1 drugs/Indication with updated date moving to routine commissioning; 1 drugs/Indication with updated treatment criteria 1 drugs/Indication for routine commissioning withich will receive interim CDF funding |
| 1.234 | 13-Oct-22 | P Clark; S Williamson; Z Niwaz P Clark; S Williamson; Z Niwaz | La ting mutaction for routine commissioning winch with receive mention in Carbon must be a consistent of the control of the co |
| 1.235 | 19-Oct-22 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications moved into routine commissioning; 2 drugs/indications with updated date moving to routine commissioning; 3 drugs/indications assigned with Blueteq Form references |
| 1.236 | 26-Oct-22 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications with updated date moving to routine commissioning 2 drugs/indications with updated date moving to routine commissioning. 3 drugs/indications with updated date moving to routine commissioning. |
| 1.237 | 08-Nov-22 | P Clark; S Williamson; Z Niwaz | z urugyminutaurus wiru upoateu utar inniving ur urunum etorimissioning i drugyminutaurus wiru upoateu utar inniving urunum etorimissioning i drugyminutaurus wiru upoateu utar inniving urunum etorimissioning which will receive interim CDF funding; 2 drugy/indications moved into routine commissioning |
| 1.238 | 10-Nov-22 | P Clark; S Williamson; Z Niwaz | La uigninuacation in troume commissioning which will receive interim in Eceve mentam in egyprinucations in rove more or troume commissioning which will receive interim CDF funding; 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criteria; 1 drug/indication with updated indication and treatment criteria |
| 1.239 | 16-Nov-22 | P Clark, S Williamson; Z Niwaz | I drug/midication recommended for the CDF, removed from list D, with updated treatment criteria; 1 drug/midication moved into routine commissioning |
| 1.240 | 24-Nov-22 | P Clark; S Williamson; Z Niwaz | a drug/indication for routine commissioning which will receive interim CDF funding |
| 1.241 | 25-Nov-22 | P Clark; S Williamson; Z Niwaz | a digital material returns the |
| 1.242 | 14-Dec-22 | P Clark; S Williamson; Z Niwaz | 3 drugs/indications with updated date moving to routine commissioning |
| 1.243 | 20-Dec-22 | P Clark; S Williamson; Z Niwaz | 1 drug/indication recommended for the CDF, 1 drug/indication with updated indication and treatment criteria |
| 1.244 | 22-Dec-22 | P Clark; S Williamson; Z Niwaz | Id rug/indication for routine commissioning which will receive interim CDF funding; I drug/indication assigned with a Blueteq Form reference; I drug/indication with updated indication; 2 drugs/indications with updated treatment criteria |
| 1.245 | 04-Jan-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication with updated date moving to routine commissioning |
| 1.246 | 12-Jan-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications with updated date moving to routine commissioning |
| 1.247 | 18-Jan-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications moved into routine commissioning; 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria |
| 1.248 | 25-Jan-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning; 2 drugs/indications with updated treatment criteria; 1 drug/indication with updated Blueteq Form reference |
| 1.249 | 26-Jan-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria |
| 1.250 | 09-Feb-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication with updated CDF managed access status; 2 drugs/indications with updated date moving to routine commissioning |
| 1.251 | 22-Feb-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding;1 drug/indication with updated CDF managed access status; 1 drug/indication with updated date moving to routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.252 | 01-Mar-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications with updated date moving to routine commissioning; 2 drugs/indications with updated drate moving to routine commissioning; 2 drugs/indications with updated treatment criteria |
| 1.253 | 09-Mar-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications added to routine commissioning; 20 drugs/indications with updated treatment criteria |
| 1.254 | 14-Mar-23 | P Clark; S Williamson; Z Niwaz | 3 drugs/indications moved into routine commissioning; 6 drugs/indications with updated treatment criteria |
| 1.255 | 22-Mar-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication with updated date moving to routine commissioning |
| 1.256 | 29-Mar-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication recommended for the CDF |
| 1.257 | 31-Mar-23 | P Clark; S Williamson; Z Niwaz | 4 drugs/indications removed from list C; 2 drugs/indications with updated treatment criteria |
| 1.258 | 06-Apr-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning |
| 1.259 | 11-Apr-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/Indications moved into routine commissioning; 2 drugs/Indications (4 forms) with updated treatment criteria |
| 1.260 1.261 | 21-Apr-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication (2 forms) with updated treatment criteria |
| 1.262 | 24-Apr-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication and treatment criteria |
| 1.263 | 27-Apr-23 | P Clark; S Williamson; Z Niwaz | 2 drugs/indications recommended for the CDF; 1 drug/indication (2 forms) with updated drug name and treatment criteria |
| | 04-May-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication with updated Blueteq form reference; 6 drugs/indications with updated drug column; 6 drugs/indications with updated treatment criteria |
| 1.264 | 11-May-23 | P Clark; S Williamson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding, removed from list C; 2 drugs/indications woved into routine commissioning, with updated treatment criteria; 2 drugs/indications (4 forms) with updated date moving to routine commissioning |
| 1.265 | 18-May-23 | P Clark; S Williamson; J Hill | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria |
| 1.266 | 02-Jun-23 | P Clark; R Nijjar; J Hill | 3 drugs/indications moved into routine commissioning; 1 drug/indication with updated date moving to routine commissioning; 2 drugs/indications with updated treatment criteria; 2 drugs/indications with updated Blueteq form reference; 1 drug/indication with updated drug column |
| 1.267 | 08-Jun-23 | R Nijjar; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 8 drugs/indications with updated Blueteq form reference |
| 1.268 | 14-Jun-23 | P Clark; S Williamson; J Hill | 1 drug/indication with updated date moving to routine commissioning |
| 1.269 | 22-Jun-23 | P Clark; S Williamson; Z Niwaz | 1 drug/indication recommended for the CDF; 1 drug/indication moved into routine commissioning; 2 drugs/indications with updated date moving to routine commissioning |
| 1.270 | 31-Jul-23 | P Clark; S Williamson; J Hill | 2 drugs/indications with updated treatment criteria |
| 1.271 | 08-Aug-23 | P Clark; S Williamson; J Hill | 2 drugs/indications (4 forms) moved into routine commissioning; 1 drug/indication with updated treatment criteria; 1 drug/indication with updated TA number, Date of final NICE guidance, Date baseline funding started |
| 1.272 | 17-Aug-23 | P Clark; S Williamson; J Hill | 1 drug/indication (5 forms) for routine commissioning which will receive interim CDF funding; 1 drug/indication removed from list C |
| 1.273 | 24-Aug-23 | P Clark; S Williamson; J Hill | 2 drugs/indications with updated treatment criteria |
| 1.274 | 07-Sep-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning; 2 drugs/indications with updated Previous CDF drug/ indication column |
| 1.275 | 12-Sep-23 | P Clark; J Hill | 1 drugs/indications moved into routine commissioning |
| 1.276 | 14-Sep-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.277 | 22-Sep-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drug/indications woved into routine commissioning; 11 drugs/indications with updated treatment criteria; 5 drugs/indications with updated date moving to routine commissioning |
| 1.278 | 19-Oct-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning; 9 drugs/indications with updated date moving to routine commissioning; 9 drugs/indications with updated reatment criteria; 1 drug/indication with updated 'Expected |
| | | | Entry into Baseline Commissioning' status |
| 1.279 | 01-Nov-23 | P Clark; J Hill | 1 drug/indication updated to reflect the date supply became available and treatment criteria added; 1 drug/indication with updated date moving to routine commissioning |
| 1.280 | 17-Nov-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding with updated treatment criteria; 1 drug/indication moved into routine commissioning; 1 drug/indication added to list B |
| 1.281 | 23-Nov-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication (3 forms) with updated date moving to routine commissioning |
| 1.282 | 30-Nov-23 | P Clark; J Hill | 1 drug/indication removed from the CDF; 1 drug/indication added to list B; 1 drug/indication removed from list C; 8 drugs/indications with updated treatment criteria |
| 1.283 | 08-Dec-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications added to list 8; 1 drug/indication with updated treatment criteria |

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Version Control(Cont)

| Version No. | Date published | Author(s) | Revision summary |
|----------------|------------------------|--|--|
| 1.284 | 14-Dec-23 | P Clark; J Hill | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated date moving to routine commissioning |
| 1.285 | 21-Dec-23 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication (5 forms) moved into routine commissioning |
| 1.286 | 09-Jan-24 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.287 | 19-Jan-24 26-Jan-24 | P Clark; J Hill R Chauhan: J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning; 2 drugs/indications with updated date moving to routine commissioning; 1 drug/indication with updated treatment criteria |
| 1.289 | 26-Jan-24 01-Feb-24 | P Clark; J Hill | 1 drug/indication moved into routine commissioning 1 drug/indication for routine commissioning with will receive interim CDF funding, 2 drugs/indications with updated date moving to routine commissioning, 2 drugs/indications with updated treatment criteria |
| 1.290 | 02-Feb-24 | P Clark; J Hill | |
| 1,291 | 08-Feb-24 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding 2 drugs/indications with updated date moving to routine commissioning; 1 drug/indication withdrawn market authorisation notice |
| 1.292 | 15-Feb-24 | P Clark; J Hill | a drugg/motassions with updates owner introduce commissioning, a found in the commission of the commission of the commissioning which will receive interior DCF fundings to druggling the commissioning which will receive interior DCF fundings to druggling the commissioning which will receive interior DCF fundings to druggling the commissioning which will receive interior DCF fundings to druggling the commissioning which will receive interior DCF fundings to druggling the commission of the commissioning which will receive interior DCF fundings to druggling the commission of the commis |
| 1.293 | 20-Feb-24 | P Clark; J Hill | 1 drug/indication updated to reflect the date supply became available and treatment criteria added; 1 drug/indication (3 forms) moved into routine commissioning |
| 1.294 | 28-Feb-24 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated treatment criteria (2 forms); 1 drug/indication with updated date moving to routine commissioning |
| 1.295 | 05-Mar-24 | P Clark; Z Niwaz | 1 drug/indication recommended for the CDF; 1 drug/indication with updated treatment criteria |
| 1.296 | 07-Mar-24 13-Mar-24 | P Clark; J Hill P Clark: J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication removed from list B |
| 1.298 | 21-Mar-24 | P Clark; J Hill | 1 drug/indication updated to reflect the date supply became available and treatment criteria added; 1 drug/indication moved into routine commissioning; 1 drug/indication with updated date moving to routine commissioning 2 drugs/indications for routine commissioning which will receive interim CDF funding and with updated treatment criteria; 1 drug/indication with updated date moving to routine commissioning |
| 1.299 | 28-Mar-24 | P Clark; J Hill | 2 drugs/indications with updated date moving to routine commissioning (3 forms) |
| 1.300 | 09-Apr-24 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning |
| 1.301 | 11-Apr-24 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding and with updated treatment criteria (2 forms); 1 drug/indication with updated date moving to routine commissioning |
| 1.302 | 17-Apr-24 | P Clark; J Hill | 1 drug/indication moved into routine commissioning; 1 continuation form for 1 drug/indication removed from the CDF |
| 1.303 | 22-Apr-24 | P Clark; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.304 | 24-Apr-24 02-May-24 | P Clark; J Hill P Clark; J Richardson; J Hill | 1 drug/Indication for routine commissioning which will receive interim CDF funding 2 drugs/Indications moved into routine commissioning; 1 drug/Indication with updated date moving to routine commissioning (2 forms) |
| | | • | Louis and the state of the stat |
| 1.306 | 10-May-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication added to list 8; 2 drugs/indications moved into routine commissioning; 2 drugs/indications with updated treatment criteria; 1 drug/indication with updated date moving to routine commissioning |
| 1.307 | 17-May-24 | P Clark; J Richardson; J Hill | 2 drugs/indications with updated date moving to routine commissioning (3 forms) |
| 1.308 | 21-May-24 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissioning; 15 drugs/indications formatting issues fixed |
| 1.309 | 31-May-24 | P Clark; J Richardson; J Hill | S drugs/indications with updated treatment criteria; 1 drug/indication with updated date moving to routine commissioning |
| 1.310 1.311 | 07-Jun-24 13-Jun-24 | P Clark; J Richardson; J Hill P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissioning; 1 drug/indication with updated note in NICE approved indication column |
| 1.311 | 13-Jun-24 21-Jun-24 | P Clark; J Richardson; J Hill | 1 drug/indication updated to reflect the date supply became available and treatment criteria added; 1 drug/indication with updated note in NICE approved indication column 1 drug/indication recommended for the CDF; 1 drug/indication moved into routine commissioning |
| 1.313 | 28-Jun-24 | P Clark; J Richardson; J Hill | 2 drugs/motation moved into routine commissioning (3 forms): 1 drug/motation with updated treatment criteria |
| 1.314 | 08-Jul-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.315 | 16-Jul-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning; 1 drug/indication with updated treatment criterion |
| 1.316 | 26-Jul-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 5 drugs/indications with updated treatment criterion |
| 1.317 | 01-Aug-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication moved into routine commissioning (2 forms) |
| 1.318 | 09-Aug-24 20-Aug-24 | P Clark; J Richardson; J Hill P Clark: J Richardson: J Hill | 3 drugs/Indications with updated treatment criterion |
| 1.320 | 23-Aug-24 | P Clark, J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 3 drugs/indications (5 forms) moved into routine commissioning; 7 drugs/indications with updated treatment criterion 1 drug/indication (2 forms) for routine commissioning which will receive interim CDF funding |
| 1.321 | 28-Aug-24 | P Clark; J Richardson; J Hill | drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication moved into routine commissioning; 11 drugs/indications with updated/added treatment criteria; 10 drugs/indications with updated indication column |
| 4 222 | 05.5 24 | D. Clarke I. Dishardara 7 Nissan | 1 drug/indication (2 forms) recommended for the CDF; 1 drug/indication (2 forms) for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated date moving to routine commissioning; 2 drugs/indications with updated indication column; 4 drugs/indications with |
| 1.322 | 05-Sep-24 | P Clark; J Richardson; Z Niwaz | updated/added treatment criteria |
| 1.323 | 13-Sep-24 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissioning; 1 drug/indication with updated date moving to routine commissioning; 1 drug/indication with updated treatment criterion |
| 1.324 | 20-Sep-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication (2 forms) with updated date moving to routine commissioning; 3 drugs/indications with updated indication column; 4 drugs/indications with updated/added treatment criteria |
| 1.325 1.326 | 27-Sep-24 04-Oct-24 | P Clark; J Richardson; J Hill P Clark; J Richardson; J Hill | 1 drug/indication (2 forms) for routine commissioning which will receive interim CDF funding. 1 drug/indication with updated date moving to routine commissioning; 3 drugs/indications with updated treatment criterion 1 drugs/indication for until example commissioning which will receive interim CDF funding. 1 drugs/indications with updated treatment criterion |
| 1.327 | 10-Oct-24 | P Clark, J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding, 1 drug/indication with updated treatment criteria 1 drug/indication with updated date moving to routine commissioning; 1 drug/indication with updated indication column; 2 drugs/indications with updated treatment criteria |
| 1.328 | 16-Oct-24 | P Clark; J Richardson; J Hill | 2 drugs/indications for routine commissioning which will receive moderate and a discussion of the commissioning which will receive moderate and a discussion of the commissioning which will receive moderate and a discussion with updated indication with updated treatment criteria |
| 1.329 | 18-Oct-24 | P Clark; J Richardson; J Hill | 1 drug/indication (2 forms) moved into routine commissioning; 2 drugs/indications with updated treatment criteria; 1 drug/indication with updated date moving to routine commissioning |
| 1.330 | 24-Oct-24 | P Clark; J Richardson; J Hill | 2 drugs/1 indication (4 forms) added to list b; 1 drug/indication with updated treatment criteria |
| 1.331 | 07-Nov-24 | P Clark; J Richardson; J Hill | 1 drug/indication with updated treatment criterion; 3 drugs/indications with updated date moving to routine commissioning |
| 1.332 | 14-Nov-24 21-Nov-24 | P Clark; J Richardson; J Hill P Clark; J Richardson; J Hill | 3 drugs/indications with updated treatment criterion; 2 drugs/indications with updated date moving to routine commissioning 1 drug/indication (2 forms) with updated treatment criterion; 2 drugs/indications with updated date moving to routine commissioning |
| 1.334 | 21-Nov-24 29-Nov-24 | P Clark; J Richardson; S Ahmed | La riug/mactation 2 riorins) with upbated treatment riorins; a riug-kindications with upbated bate moving to rounne commissioning 1 drug/indication moved into routine commission; 2 drugs/indications with upbated treatment criteria 1 drug/indication moved into routine commission; 2 drugs/indications with upbated treatment criteria |
| 1.335 | 04-Dec-24 | P Clark; J Richardson; J Hill | drug/indication for routine commissioning which will receive interior IDF funding: 1 drug/indication moved into routine commissioning which will receive interior IDF funding: 1 drug/indication with updated date moving to routine commissioning |
| 1.336 | 06-Dec-24 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 3 drugs/indications with updated treatment criterion |
| 1.337 | 12-Dec-24 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissiong - see entry for more information |
| 1.338 | 13-Dec-24 | P Clark; J Richardson; J Hill | 1 drug/indication added to list b |
| 1.339 | 19-Dec-24 20-Dec-24 | P Clark; J Richardson; J Hill P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 1 drug/indication with updated title and treatment criterion; 2 drugs/indications with updated treatment criterion; 1 drug/indication (2 forms) with updated date moving to routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim CDF funding; 1 drugs/indication with updated treatment criterion; 2 drugs/indication for routine commissioning which will receive interim commissioning with updated treatment criterion; 2 drugs/indication for routine commissioning with updated treatment criterion; 2 drugs/indication for routine commissioning with updated treatment criterion; 2 drugs/indication for routine commissioning with updated and receive for routine commissioning with updated and receive for routine commissioning with upd |
| 1.340 | 20-Dec-24 03-Jan-25 | P Clark; J Richardson; J Hill P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding 2 drugs/indications moved into routine commissioning; 5 drugs/indications with updated treatment criterion |
| 1.341 | 03-Jan-25 09-Jan-25 | P Clark; J Richardson; J Hill | a drugs/milactation for routine commissioning which will receive interim CDF funding: 1 drugs/milactation with updated treatment criterion I drugs/milactation for routine commissioning which will receive interim CDF funding: 1 drugs/milactation with updated treatment criterion |
| 1.343 | 20-Jan-25 | P Clark; J Richardson; J Hill | drug/indication for routine commissioning which will receive interim CDF funding |
| 1.344 | 24-Jan-25 | P Clark; J Richardson; J Hill | 1 drug/indication with updated treatment criterion |
| 1.345 | 04-Feb-25 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissiong; 3 drugs/indications with updated treatment criterion |
| 1.346 | 07-Feb-25 | P Clark; J Richardson; J Hill | 1 drug/indication with updated treatment criterion; 3 drugs/indications with updated date moving to routine commissioning |
| 1.347 | 14-Feb-25 19-Feb-25 | P Clark; J Richardson; J Hill P Clark; J Richardson; J Hill | 2 drugs/indications moved into routine commissiong; 2 drugs/indications (4 forms) with updated date moving to routine commissioning 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning to routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routin |
| 1.348 | 19-Feb-25 20-Feb-25 | P Clark; J Richardson; J Hill P Clark: J Richardson: J Hill | La drug/indication for routine commissioning wind mix receive interim LD+ runding: 2 angly indication with updated treatment criterion, 2 argy indications with updated and emoving to routine commissioning which will receive interim CD+ runding: 2 angly indications moved into routine commissioning which will receive interim CD+ runding 2 angly indications with updated treatment criterion. 2 drug/indication (2 forms) for routine commissioning which will receive interim CD+ funding; 2 drugs/indications with updated treatment criterion. |
| 1.350 | 21-Feb-25 | P Clark; J Richardson; J Hill | a crigginateston (2 county) or routine commissioning which will receive interim CDF funding - see web list for more information |
| 1.351 | 26-Feb-25 | P Clark; J Richardson; J Hill | 1 drug/indication with updated date moving to routine commissioning; 1 drug/indication with updated available to new patients column updated |
| 1.352 | 03-Mar-25 | P Clark; J Richardson; J Hill | 1 drug/indication with treatment criteria added; 1 drug/indication with updated treatment criterion |
| 1.353 | 07-Mar-25 | P Clark; J Richardson; J Hill | 1 drug/indication (2 forms) added to list b; 2 drugs/indications with updated treatment criteria |
| | 14-Mar-25 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissiong; 1 drug/indication with updated treatment criterion; 1 drug/indication with updated date moving to routine commissioning |
| 1.354 | 20-Mar-25 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissiong; 1 drug/indication with updated treatment criterion; 1 drug/indication with updated date moving to routine commissioning |

Version Control(Cont)

| Version No. | Date published | Author(s) | Revision summary |
|-------------|----------------|-------------------------------|--|
| 1.356 | 26-Mar-25 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drug/indications (3 forms) with updated date moving to routine commissioning |
| 1.357 | 02-Apr-25 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criteria |
| 1.358 | 10-Apr-25 | P Clark; J Richardson; J Hill | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications with updated treatment criterion |
| 1.359 | 11-Apr-25 | P Clark; J Richardson; J Hill | 1 drug/indication for routine commissioning which will receive interim CDF funding |
| 1.360 | 25-Apr-25 | P Clark; J Richardson; J Hill | 2 drugs/indications for routine commissioning which will receive interim CDF funding; 2 drugs/indications moved into routine commissiong; 2 drugs/indications with updated treatment criteria |
| 1.361 | 02-May-25 | P Clark; J Richardson; J Hill | 8 drugs/indications with updated treatment criteria |
| 1.362 | 09-May-25 | P Clark; J Richardson; J Hill | 2 drugs/indications moved into routine commissiong; 2 drug/indications with updated date moving to routine commissioning |
| 1.363 | 16-May-25 | P Clark; J Richardson; J Hill | 2 drugs/indications (4 forms) moved into routine commissiong; 5 drugs/indications with updated treatment criteria; 1 drug/indication with updated title; 1 drug/indication with updated date moving to routine commissioning |
| 1.364 | 23-May-25 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissiong; 6 drugs/indications with updated treatment criteria; 1 drug/indication with updated TA column |
| 1.365 | 06-Jun-25 | P Clark; J Richardson; J Hill | 1 drug/indication moved into routine commissiong; 8 drugs/indications with updated treatment criteria; 1 drug/indication with updated date moving to routine commissioning |

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Changes to recent versions

| General or criteria | Summary of changes |
|-------------------------------------|--|
| changed Changes to version 1.365 | |
| OSI3 | Moved into routine commissioning - section B of list |
| ATE9 | Treatment criterion (#4) updated |
| NIV5 | Treatment criteria (#8 and 11) updated |
| NIV10 | Treatment criteria (#9, 10 and 12) updated |
| NIV17 | Treatment criteria (#11, 13 and 14) updated Treatment criteria (#7 and 8) updated |
| NIV18 NIV22 | Treatment Circles (89 and 12) updated Treatment Circles (89 and 12) updated |
| TRI3 | Treatment critical (#4) updated |
| ZAN4 | Treatment criterion (#12) updated |
| NIV24 | Date moving into routine commissioning updated |
| Changes to version 1.364 SEL3 | Moved into routine commissioning - section B of list |
| CABNIV1 | woved into Toutier's commissioning's section 8 of inst |
| NIV7 | Treatment criteria (#5, 9 and 10) updated |
| NIV8a | Treatment criteria (#9 and 11) updated |
| NIV9 | Treatment criteria (#9 and 11) updated |
| NIV15 | Treatment criteria (F6 and 10) updated |
| NIV19 BEV8 | Treatment criteria (#13 and 15) updated TA column updated |
| Changes to version 1.363 | |
| SEL1 | Moved into routine commissioning - section B of list |
| SEL2 | |
| SEL5 | Moved into routine commissioning - section B of list |
| SEL6 ASC1 | Treatment criteria (#6 and 14) updated |
| BLI1 | Treatment critical (#1, 6, 8 and 10) updated |
| BLI2 | Treatment criteria (#1, 2, 6, 9, 10 and 12) updated |
| NIV1 | Treatment criteria (#6 and 8) updated |
| NIV6 | Treatment criteria (#8 and 11) updated |
| DARO2 ERD1 | Title updated Date moving into routine commissioning updated |
| Changes to version 1.362 | Letter moving mile Toutine commissioning apones |
| ELAC1 | Moved into routine commissioning - section B of list |
| PEMB31 | Moved into routine commissioning - section B of list |
| BRE15 | Date moving into routine commissioning updated |
| OSI4 Changes to version 1.361 | Date moving into routine commissioning updated |
| ALP1 | Treatment criteria (#9 and 10) updated |
| ATE1 | Title and Treatment criteria (#2, 7, 10, 11, 15 and 16) updated |
| ATE3 | Treatment criteria (#2, 8, 11 and 12) updated |
| AVE4 | Treatment criteria (#12 and 15) updated |
| CAP1 NIV24 | Treatment criteria (#3, 9 and 10) updated Treatment criteria (#5, 6 and 7) updated |
| OLAP5 | Treatment criterin (#3) you'd y bybated Treatment criterin (#3) you'd y bybated |
| OLAP6 | Treatment criterion (#3) updated |
| Changes to version 1.360 | |
| NIV24 | Recommended for routine commissioning, receiving CDF interim funding |
| RIB3 DUR3 | Recommended for routine commissioning, receiving CDF interim funding Moved into routine commissioning - section B of list |
| TEB1 | wove into Totaline commissioning - section B of list Moded into routine commissioning - section B of list Section B of list and list and list are listed by the list and list are listed by the list and listed by the list and listed by the list are listed by the list and listed by the list are listed by the listed by the list are listed by the listed by the listed by the list are listed by the listed by the listed by the listed by the list are listed by the listed by the listed by the listed by the list are listed by the list are listed by the listed by the listed by the listed by the list are listed by the lis |
| ABEM3 | Treatment criteria (#11, 12 and 15) updated |
| INO1 | All treatment criterion updated |
| Changes to version 1.359 | Proposed disconstitution and the Contract of Audio |
| CAP1 Changes to version 1.358 | Recommended for routine commissioning, receiving CDF interim funding |
| ERD1 | Recommended for routine commissioning, receiving CDF interim funding |
| OSI4 | Recommended for routine commissioning, receiving CDF interim funding |
| LIS01a | Treatment criterion (#12) updated |
| PEMB6 | Treatment criterion (#14) updated |
| Changes to version 1.357 BRE15 | Recommended for routine commissioning, receiving CDF interim funding |
| BLI5 | Recommence for rounte commissioning, receiving Cor interim running Treatment citrical (46 and 9) updated |
| BREX01a | Treatment critical (#2) updated |
| Changes to version 1.356 | |
| DUR5 | Recommended for routine commissioning, receiving CDF interim funding |
| BLI5 LISO1a | Date moving into routine commissioning updated Date moving into routine commissioning updated Date moving into routine commissioning updated |
| LISO1a LISO1b | one mornig mo routine commissioning aposted |
| LIJOZO | |