

IUC ADC September 2021 - comments from lead data suppliers

Data for the IUC ADC are provided by lead data providers for each integrated urgent care service in England. It is the responsibility of commissioners of an IUC service to identify lead data providers and ensure that data are supplied each month. While lead data suppliers are responsible for collating and coordinating information for IUC ADC, they are not necessarily contracted to deliver all NHS 111 and out of hours services in the contract area. Integrated Urgent Care is provided by a variety of organisations, including ambulance services, private companies, not for profit organisations and NHS Trusts.

The quality of data is therefore dependent upon all parts of the IUC service supplying data to the relevant lead data provider. Where figures reflect activity by more than one IUC service provider, there may be wide variation in the underlying performance of individual parts of the service.

This document sets out lead data suppliers' comments where they have been provided about the quality of data returns, reasons for changes since previous months and reasons for differences to provisional data items published last month.

| Data item | Description | Comments |
|------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D02 to D09 | Calls assessed by staff type | Breakdown by staff type provided by CAS are estimated based on previous proportions. This is due us being unable to ascertain the staff type of agency staff. A more long-term solution to this is being investigated. |
| E01 to E18 | Number of dispositions | Clinicians at CAS are able to assign multiple dispositions to a caller. Due to TPP issues we are unable to see which was the primary disposition, so figures relate to the first disposition in the list. This will not always be the primary disposition which may skew the results. |
| E14 | Callers recommended repeat prescription medication | Only the first outcome listed in the case is used to ascertain the disposition so it is likely that this item is under-reported. |
| G01 | Calls where caller given an appointment | Supplied figure includes GP Extended Access, Home Visiting and IUC. |

ARDEN GEM

Comments for 111AJ5 Lincolnshire



| G11 | DoS selections – SDEC service | At present we do not have the facility to select SDEC on the DoS or book into an SDEC. |
|-----|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| G15 | Repeat prescription medication issued | Number of repeat prescription issued exceeds number of repeat prescription dispositions (E15) because a) we're only using the first outcome listed in the case to ascertain the disposition so will be missing some numbers from E14 and b) we cannot distinguish between repeat prescription and regular prescription issues. |

BRISDOC

Comments for 111AI5 Bristol, North Somerset & South Gloucestershire

CAS data for DoS selections, telephony and appointments are not available. Calls received into CAS from HCP and 'out-of-region' are also missing in disposition data (section E). A technical issue which occurred on 6th September also currently prevents CAS data calculation for sections D (clinical input) and E (dispositions); these data derive from NHS111 cases only.

| Data item | Description | Comments |
|-----------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | Coll answering performance continues to be effected by high demand resourcing |
| B02 | Number of calls abandoned | Call answering performance continues to be affected by high demand, resourcing challenges and pressure from COVID. |
| B06 | Total time to call answer | challenges and pressure non covid. |
| B01 - B11 | Call handling | CAS data not included as unavailable. |
| C01 | Number of calls where person triaged | HCP and 'out of area' calls are not included in C01, but are included in Section E. |
| D01 | Calls assessed by a clinician or Clinical Advisor | Disparity with provisional data is due to a technical issue in Adastra which prevented calculation of some CAS data for September. |
| D11 | Calls with clinician or Clinical Advisor input into the assessment but where the clinician hasn't spoken to the caller | Data currently unavailable. |
| E07 | Callers recommended to contact primary care services – bookable dispositions | CAS activity under-reported for September due to a technical issue in Adastra. |
| E14 | Callers recommended repeat prescription medication | This is also impacted by the Adastra technical issue, causing CAS input for E14 to be zero. |
| E19-E30 | Validation of Dispositions | The NHS111 provider (PPG) run bespoke processes for ED and 999 validations data, which typically result in higher validation rates than are captured in the ADC. |
| F02 | Directory of Services: no service available other than ED (ED catch-all) | Zero cases - ED catch-all only triggers in exceptional circumstances |

| G01 to G19 | Caller given an appointment | CAS data not included as it's unavailable. |
|------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| G04 | DoS selections – IUC Treatment Centre | CAS activity under-reported for September due to a technical issue in Adastra. |
| G05 | Number of calls where the caller was booked into an IUC Treatment Centre | Very few bookings for IUC treatment centres are made directly from 111 (i.e. not CAS); the vast majority of bookings are via CAS, which are not captured. |
| G09 | Number of calls where caller given a booked time slot with an ED | ED direct bookings have been disabled and are being managed via another route. The numbers in G09 are for UTCs and out-of-region ED services and are therefore lower than might be expected. This will be a recurring issue month on month. |
| G10 & G11 | DoS selections – SDEC service | SDEC is not being used at all within the contract area. |
| G16 | Calls where a community pharmacy service was an option on DoS for prescription medication | This is also impacted by the technical issue, causing CAS input for E14 to be zero. |
| H01 to H09 | NHS 111 Online contacts | CAS data not included as not available. |

DEVON DOCS

Comments for 111AI6 Devon

| Data Items | Description | Comments |
|------------|---------------------------|------------------------------------------------------------------------------------------------------------|
| B01 | seconds | These data items saw drops in performance compared to last month due to internal staffing/resource issues. |
| B06 | Total time to call answer | starring/resource issues. |
| G10, G11 | SDEC service bookings | We currently do not have or book into a SDEC service. |

Comments for 111AH8 Somerset

| Data Items | Description | Comments |
|------------|------------------------------------|---------------------------------------------------------------------------------|
| A01 | Number of calls received | Difference in figures since last month is impacted by having 9 weekend days in |
| A03 | Number of answered calls | August and 8 in September as we see our highest volume of activity on weekends. |
| B01 | Number of calls answered within 60 | |
| DUT | seconds | Performance reflects staffing issues at PPG. |
| B02 | Number of calls abandoned | |

| D01 | Calls assessed by a clinician or Clinical Advisor | Disparity with provisional figures is because D01 formula at weekly aggregate level was not picking up D06. |
|----------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| G05 | o 11 | Practice Plus Group were unable to make any IUC bookings via DoS due to the service being unavailable on the DoS. |
| G10, G11 | SDEC service bookings | We currently do not have or book into a SDEC service. |

DHU

From September to November 2021, DHU and PPG are engaged in a pilot to test the impact of extending the ambulance validation window from 'within 30 minutes' to 'within 60 minutes'. This will be reflected in data items E21 and E22 and impact on attainment of IUC KPI 7. Comments for 111AC7 Milton Keynes

| Data item | Description | Comments |
|-----------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A01 | Number of calls received | Disparity with provisional figures is due to missing telephony data for one day in September at point of weekly submission. |
| A04 | Calls transferred from the 999 Ambulance Service into NHS 111 | Not applicable to service. |
| B01 | Number of calls answered within 60 seconds | Volume and % of calls answered within 60 seconds decreased compared to |
| B02 | Number of calls abandoned | previous month due to staffing levels falling below the forecasted requirement. Disparity with provisional figures is due to missing telephony data for one day in |
| B06 | Total time to call answer | September at point of weekly submission. |
| B07 | 95th centile call answer time | |
| D01 | Calls assessed by a clinician or Clinical Advisor | Some disparity with provisional figures due to cases open before midnight on Sunday evening where clinical assessment is not provided until after midnight the following day. Those cases are not counted as clinically assessed at the point of the weekly upload but are subsequently counted as clinically assessed in the monthly upload. |
| D12 | NLP calls that resulted in the caller speaking to a clinician or Clinical Advisor | Not applicable to service. |
| D14 | Callers offered a call back within 20 minutes (immediately), who received a call back within 20 minutes | Performance affected by Clinical Advisor staffing which has been significantly below the forecasted requirement throughout the month. |
| D16 | Callers offered a call back within a timeframe over 20 minutes and up to 1 | |

| | hour inclusive, who received a call back within 1 hour | |
|------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E21 | Calls initially given a category 3 or 4 ambulance disposition that are validated within 30 minutes | Figures from September to November 2021 reflect DHU's involvement in a pilot to test the impact of extending the ambulance validation window from within 30 minutes to within 60 minutes. This will be reflected in data items E21 and E22. Performance Additionally, performance has been affected by Clinical Advisor staffing which has been significantly below the forecasted requirement throughout the month. |
| E22 | Calls initially given a category 3 or 4 ambulance disposition that are validated in over 30 minutes and less than 60 minutes | |
| G10, G11 | SDEC bookings | Not yet used within service. |
| G12, G13 | Dental service bookings | Not applicable to service. |
| G16 to G19 | Community pharmacy service referrals | |
| G21 | Patients receiving a face to face consultation in their home residence within the timeframe agreed | |
| G23 | Patients receiving a face to face consultation in an IUC Treatment Centre within the timeframe agreed | External provider unable to capture data. |

Comments for 111AC6 Northamptonshire

| Data item | Description | Comments |
|-----------|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| A01 | Number of calls received | Disparity with provisional figures is due to missing telephony data for one day in September at point of weekly submission. |
| A04 | Calls transferred from the 999 Ambulance Service into NHS 111 | Not applicable to service. |
| B01 | Calls answered within 60 seconds | Volume and % of calls answered within 60 seconds decreased compared to |
| B02 | Number of calls abandoned | previous month due to staffing levels falling below the forecasted requirement. |
| B06 | Total time to call answer | Disparity with provisional figures is due to missing telephony data for one day in |
| B07 | 95th centile call answer time | September at point of weekly submission. |

| D01 | Calls assessed by a clinician or Clinical Advisor | Some disparity with provisional figures due to cases open before midnight on Sunday evening where clinical assessment is not provided until after midnight the following day. Those cases are not counted as clinically assessed at the point of the weekly upload but are subsequently counted as clinically assessed in the monthly upload. |
|------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D12 | Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor | Not applicable to service. |
| D14 | Callers offered a call back within 20 minutes (immediately), who received a call back within 20 minutes | Performance affected by Clinical Advisor staffing which has been significantly |
| D18 | Callers offered a call back within a timeframe over 1 hour, who received a call back within the specified timeframe | below the forecasted requirement throughout the month. |
| E21 | Calls initially given a category 3 or 4 ambulance disposition that are validated within 30 minutes | Figures from September to November 2021 reflect DHU's involvement in a pilot to test the impact of extending the ambulance validation window from within 30 minutes to within 60 minutes. This will be reflected in data items E21 and E22. |
| E22 | Calls initially given a category 3 or 4 ambulance disposition that are validated in over 30 minutes and less than 60 minutes | Performance Additionally, performance has been affected by Clinical Advisor staffing which has been significantly below the forecasted requirement throughout the month. |
| G10, G11 | SDEC bookings | Not yet used within service. |
| G12, G13 | Dental service bookings | Nistern Kashla ta annias |
| G16 to G19 | Community pharmacy service referrals | Not applicable to service. |

DORSET HC

Comments for 111AI4 Dorset

| Data item | Description | Comments |
|-----------|-------------|----------|
|-----------|-------------|----------|

| A01 A03 | Number of calls received Number of answered calls | Performance this month affected by: Telephony system failure on 16/9 resulting in call answering downtime for 5 hours Significant strain for about 5 days because one of our PCNs was unable to open to patients. Patients were informed to call 111 if they needed help which led to much higher calls and a much higher spin rate, especially from the dialling code for the PCN (+54%). |
|------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service into NHS 111 | No data available. Unable to identify individuals calls from 999 service. |
| C01 | Number of calls where person triaged | Significant strain for about 5 days because one of our PCNs was unable to open to patients. Their patients were informed to call 111 if they needed help which led to much higher calls, especially from the dialling code for the PCN (+54%). This also led to different types of call – hence why the triage figure is down compared to last month. |
| C02 | Number of calls where person triaged by a Service Advisor | This item is zero and does not apply to our service at this time. |
| D04 | Calls assessed by a mental health nurse | These items are not all not engly to ever service at this time. |
| D07 | Calls assessed by a dental nurse | These items are zero and do not apply to our service at this time. |
| D12 | NLP calls that resulted in the caller speaking to a clinician or Clinical Advisor | These items are zero and do not apply to our service at this time. |
| F03 | Calls where the caller is allocated the first service offered by DoS | Since July, the booking of appointments at Dorset MIUs have been diverted to the 111 service. Since then there has been a consistent reduction in the number of cases where the first-choice option on Directory of Services is selected. This is believed to be due to passing over the first choice of ED in preference for an MIU lower down the list. |
| G03 | Calls where the caller was booked into a GP Practice or GP access hub | At present the Dorset 111 service is unable to direct book to a GP practice. |
| G09 | Number of calls where caller given a booked time slot with an ED | Increase in appointments since last month is a direct result of change in process that Health advisors can now book 111 First appointments at two of the three acute hospitals, rather than passing to a clinician to authorise this first. This means that the Directory of Services data of 'Booked at ED' is now recorded more often, instead of 'Refer to CAS'. |

| G11 | Calls where the caller was booked into an SDEC service | Discussions to finalise and agree the SDEC referral process with the acute hospitals in Dorset are continuing. |
|----------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| G12, G13 | Received by dental services not using DoS | These items are zero and do not apply to our service at this time. |
| G18, G19 | Referral to a community pharmacy service was made for minor illness | |
| H04 | NHS 111 Online contacts that resulted in patient being booked into a GP Practice or GP access hub | These are confirmed as true zeroes |
| H11, H12 | NHS Online contacts with SDEC appointment | |
| H17, H18 | NHS 111 Online contacts initially given an ED disposition | |

HUC Comments for 111AC5 Cambridgeshire & Peterborough

| Data item | Description | Comments |
|-----------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | Derformence offected by increase in colle. Although collyclymae were alightly |
| B02 | Number of calls abandoned | Performance affected by increase in calls. Although call volumes were slightly lower in September compared to August, September only had 30 days and no bank |
| B06 | Total time to call answer | holidays. |
| B07 | 95th centile call answer time | |
| E17 | Callers recommended self-care at the end of clinical input | Figures reflect what clinicians' select on the various clinical systems. Often, they can select more than one outcome as they are working outside of Pathways and we report the highest acuity. We are actively examining what clinicians select, but they tend to use outcomes as worsening advice, so self-care tends to be the bottom of the list. We are looking at Dx108 usage, as we feel that this Dx Code is being used in some instances as a self-care outcome, because it is no further action. |
| G09 | Number of calls where caller given a booked time slot with an ED | Numbers are heavily reliant on external factors such as booking slot availability from EDs. We also have a further complication in that we use SystmOne for Out of Hours and this system has no access to the DoS and EDDI bookings. |
| G10, G11 | SDEC service bookings | Continues to be work in progress. |

| Data item | Description | Comments |
|-----------|----------------------------------|-----------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | Performance affected by increase in calls. Although call volumes were slightly |
| B02 | Number of calls abandoned | lower in September compared to August, September only had 30 days and no bank holidays. |
| B06 | Total time to call answer | |
| B07 | 95th centile call answer time | |
| G10, G11 | SDEC service bookings | Continues to be work in progress. |

Comments for 111AG7 Luton & Bedfordshire

| Data item | Description | Comments |
|-----------|----------------------------------|--------------------------------------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | Performance affected by increase in calls. Although call volumes were slightly |
| B02 | Number of calls abandoned | lower in September compared to August, September only had 30 days and no bank |
| B06 | Total time to call answer | holidays. |
| B07 | 95th centile call answer time | |
| G10, G11 | SDEC service bookings | No patients were referred to an SDEC. Functionality isn't yet available for SDEC appointments to be booked by 111. |

Comments for 111AI3 West Essex

| Data item | Description | Comments |
|-----------|----------------------------------|-------------------------------------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | Performance affected by increase in calls. Although call volumes were slightly |
| B02 | Number of calls abandoned | lower in September compared to August, September only had 30 days and no bank holidays. |
| B06 | Total time to call answer | |
| B07 | 95th centile call answer time | |
| G06, G07 | Urgent Treatment Centre bookings | West Essex's UTC is located at Princess Alexandra Hospital and on a system, which cannot be directly booked into. |

| G10, G11 | SDEC service bookings | Continues to be work in progress. |
|----------|-----------------------|-----------------------------------|
|----------|-----------------------|-----------------------------------|

IC24

Comments for 111AH4 Mid & South Essex

Any disparity with provisional (weekly) figures may be due to a change in call status following validations in CLEO/S1 systems that are only picked up monthly.

Figures exclude calls received from external provider into CAS via ITK/DoS but not on a telephony line.

| Data item | Description | Comments |
|-----------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| B07, B08 | Call answer centiles | Due to the way that our calls are currently aggregated, centile figures may be inaccurate. |
| G10, G11 | SDEC service bookings | SDEC is not used on the DoS much; staff tend to call the service. Numbers will remain low until SDEC services pick up and are profiled on the DoS. |

Comments for 111AG8 Norfolk including Great Yarmouth and Waveney

Figures exclude calls received from external provider into CAS via ITK/DoS but not on a telephony line.

| Data item | Description | Comments |
|-----------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| B07, B08 | Call answer centiles | Due to the way that our calls are currently aggregated, centile figures may be inaccurate. |
| G10, G11 | SDEC service bookings | SDEC is not used on the DoS much; staff tend to call the service. Numbers will remain low until SDEC services pick up and are profiled on the DoS. |

IOW

Comments for 111AA6 Isle of Wight

Outcomes of calls forwarded to remote Clinical Assessment Services (DAS, PHL and MHA) are currently not included in the ADC submission.

| Data item | Description | Comments |
|-----------|-------------|----------|
|-----------|-------------|----------|

| B02 | Number of calls abandoned | In September, demand continued to outstrip capacity of call handlers, particularly at weekends. Whilst overall demand did not increase compared to August, the service saw an increase in sickness, and mentoring of new starters commenced which can increase the length of time each call takes therefore reducing efficiency within the control room. Spikes in call abandonment and reduction in calls answered within 60 seconds correspond with spikes in demand. |
|------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E17 | Callers recommended self-care at the end of clinical input | Calls forwarded to our remote Clinical Assessment Services (CAS) not included. |
| E26, E27 | Calls initially given an ED disposition that are validated | We are only validating a small number of SG / SD's as our UTC is profiled to take a vast proportion (approx. 60%) of ED dispositions, therefore negating the need for a '111 First (or 'ED') 'validation'. If we were to record only the calls that would have been referred to an ED, we would be reporting a far higher performance figure, but this metric includes all dispositions regardless of if the call is referred to a more appropriate service before ED. |
| G05 | Calls where the caller was booked into an IUC Treatment Centre | At this time our 111 service are not able to book directly into our own IUC or any other IUC services elsewhere, although some months one or two bookings may come through. |
| G10, G11 | SDEC service bookings | IOW now have an SDEC service and are currently working on referral and booking pathways. |
| G16-G19 | Community pharmacy | These data items were populated for the first time in September's data. |
| G20 to G23 | Face to face consultations | This section of reporting is still being developed. |

LAS

Comments for 111AH5 North East London

| Data item | Description | Comments |
|-----------|----------------------------------|----------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | |
| B02 | Number of calls abandoned | Demand in September was forecast to be lower than previous months; as this |
| B06 | Total time to call answer | wasn't the case, performance was affected. |
| B07 | 95th centile call answer time | |

| G11, G10 | Calls where the caller was booked into an SDEC service | No bookable appointments recorded. |
|----------|--------------------------------------------------------|------------------------------------|
|----------|--------------------------------------------------------|------------------------------------|

Comments for 111AJ1 North West London

| Data item | Description | Comments |
|-----------|--------------------------------------------------------|----------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | |
| B02 | Number of calls abandoned | Demand in September was forecast to be lower than previous months; as this |
| B06 | Total time to call answer | wasn't the case, performance was affected. |
| B07 | 95th centile call answer time | |
| G11, G10 | Calls where the caller was booked into an SDEC service | No bookable appointments recorded. |

Comments for 111AD7 South East London

| Data item | Description | Comments |
|-----------|--------------------------------------------------------|----------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | |
| B02 | Number of calls abandoned | Demand in September was forecast to be lower than previous months; as this |
| B06 | Total time to call answer | wasn't the case, performance was affected. |
| B07 | 95th centile call answer time | |
| G11 | Calls where the caller was booked into an SDEC service | No bookable appointments recorded. |

LCW

Comments for 11AD5 North Central London

Some data items are affected by continuing issues with the Advanced Adastra IUC ADC suite of reports which are under investigation.

| Data item | Description | Comments |
|-----------|--------------------------|---------------------------------------------------------------------------------|
| A01 | Number of calls received | Activity was down on previous month as expected for this time of year. |
| A02 | Calls routed through IVR | This is blank as the definition has been reviewed and we will resubmit once the |
| | | telephony system allows us to report on this. |

| B01 | Calls answered within 60 seconds | |
|------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B02 | Number of calls abandoned | Performance is down this month due to staff attrition, recruitment and training of |
| B06 | Total time to call answer | new staff resulting in longer AHT and decrease in productivity. |
| B07 | 95th centile call answer time | |
| B10 | Number of calls passed to a clinician or Clinical Advisor for a call back | This item is under-reported due to changes to the reporting suite which has resulted in issues with identifying call-backs and outcomes. |
| B11 | Call back waiting time | Figure reported is inaccurate due to issues with calculation of call-back times when a case is modified or has multiple call-backs, and missing call back under-reported in B10. |
| C01 | Calls where person triaged | This figure is the sum of C02-C06 and is higher than number of calls answered due to cases received from external providers for validation which generate a large volume of triaged cases where the outcome is not captured at the receiving provider. We are validating and working with the software provider to improve the reporting and reduce the double counting as per the ADC definitions. |
| C02 | Number of calls where person triaged by a Service Advisor | This has increased as Pathways Lite has been implemented for Service Advisors. |
| D01 | Calls assessed by a clinician or Clinical Advisor | Drop off this month is a direct result of calls answered decreasing meaning the percentage assessed clinically also decrease. |
| D04 | Calls assessed by a mental health nurse | |
| D07 | Calls assessed by a dental nurse | None working in the service. |
| D12 | NLP calls that resulted in a caller speaking to a clinician or Clinical Advisor | Not applicable for our service. |
| D13 to D18 | Callers offered a call back | Reduction in figures this month is likely to be caused by issues with mappings tables used in Advanced reports. |
| E27 | Number of calls initially given an ED disposition that are validated | This figure is too low, raised with Advanced to work out why it is not reflecting actual validation. ED validation is done via the DoS and not interim Dx codes. |
| E28 | Number of calls initially given an ED disposition that are given an ambulance setting disposition after validation | Figures are low - there are definite cases sent to ambulance after validation - therefore reported to Advanced. This could be due to outcomes not picked up due to referral via DoS for validation. |
| E29 to E31 | ED validation | As per the other data items referring to ED validation – these data items require further review with Advanced. |

| F03 | Calls where caller is allocated the first service offered by DoS | This value is lower than expected: DoS is being opened for warm transfers and call-backs and all services rejected. |
|----------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| G12, G13 | Calls received by dental services | N/A as we are not a Dental service. |
| H11, H12 | NHS 111 Online contacts that resulted in patient being given an appointment with an SDEC | No referrals are being made for SDEC for online cases, the symptom groups (SG) and symptoms discriminators (SD) for referrals are very specific and we are getting hardly any case which match those SG/SD. |
| H18 | NHS 111 Online contacts initially given an ED disposition that are validated | This data item is lower than expected due to a case type mapping issue. Will be raised with Advanced to rectify. |

MEDVIVO

Comments for 111AJ2 BaNES, Swindon & Wiltshire

| Data item | Description | Comments |
|-----------|--------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A03 | Number of answered calls | Call shandaned and average time to ensure is high at then we would like due to |
| B01 | Calls answered within 60 seconds | Call abandoned and average time to answer is higher than we would like due to |
| B02 | Number of calls abandoned | the increased activity into the service combined with staffing levels not being high enough to meet this demand in a timely manner. |
| B06 | Total time to call answer | enough to meet this demand in a timely mainter. |
| E05 | Callers recommended to attend Same Day Emergency Care (SDEC) | The BSW IUC doesn't typically yet use SDEC. |
| G05 | Number of calls where the caller was booked into an IUC Treatment Centre | Operationally since Covid all potential TC/HV (disposition) patients must first be triaged by our CAS team – our CAS team do NOT use the DoS for the TC/HV referrals (instead patient TC/HV consultations are booked directly). |
| G10, G11 | SDEC service bookings | The BSW IUC doesn't typically yet use SDEC. |

ML CSU (North West including Blackpool)

Comments for 111AJ3 North West including Blackpool

The North West does not have a single integrated contract covering both NHS111 and CAS; NWAS is the NHS111 provider but its CAS role is limited to validation work undertaken within the 999 service. CAS provision is by a range of providers (predominantly OOH providers) who either initially provided CAS or through being specifically commissioned by CCGs to provide CAS either as a standalone contract or as part of a wider UEC/urgent primary care contract. Given the complex picture of providers in the North West, there is an iterative transition from the submission of NWAS data only in April 2021 to MLCSU submitting data covering all service provider. Before April 2021, NWAS submitted proxy

data for the clinical contact measure to demonstrate the clinical contact from other providers; this use of a proxy measure has now stopped and will be replaced by real data from those other providers as they start to submit data. This month, data have been submitted for NWAS, East Cheshire, Central Cheshire Integrated Care Partnership (CCICP), Blackburn with Darwen and East Lancashire. Not all providers have been able to provide answers for all rows relevant to their service so calculations involving averages etc may be incorrect/skewed.

| Data item | Description | Comments |
|-----------|------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | |
| B02 | Number of calls abandoned | Demand is outstripping resource at present as week on week calls offered are |
| B06 | Total time to call answer | increasing in the North West. |
| B07 | 95th centile call answer time | |
| D01 | Calls assessed by a clinician or Clinical Advisor | The split of the D01 total into its D02-D09 subdivisions by clinical role is not currently supported by the datasets derived from Adastra. The disparity with provisional figures is because different providers contribute data to the two collections. For example, the monthly report (Sept) includes Blackburn with Darwen and East Lancashire but not Wirral who did not submit. The weekly submissions includes Wirral but not Blackburn with Darwen and East Lancashire. The submissions do not necessarily include the same providers every week / month. |

ML CSU (Leicestershire & Rutland)

Comments for 111AJ6 Leicestershire and Rutland (Mid Lancs)

| Data item | Description | Comments |
|-----------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service into NHS 111 | Null – not applicable to our service. |
| B01 | Calls answered within 60 seconds | Volume and % of calls answered within 60 seconds decreased compared to |
| B02 | Number of calls abandoned | previous month due to staffing levels throughout the month consistently falling |
| B06 | Time to call answer | below the forecasted requirement. |
| B07 | 95th centile call answer time | Disparity with provisional data due to missing telephony data for one day in September at point of weekly submission. |
| D12 | Number of Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor | Null – not applicable to our service. |

| D14 | Number of callers offered a call back within 20 minutes (immediately), who received a call back within 20 minutes | Clinical Advisor staffing has been significantly below the forecasted requirement |
|------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D18 | Number of callers offered a call back within a timeframe over 1 hour, who received a call back within the specified timeframe | throughout the month. |
| E21 | Number of calls initially given a category 3 or 4 ambulance disposition that are validated within 30 minutes | From September to November 2021, the 111 provider (DHU) are engaged in a pilot to test the impact of extending the ambulance validation window from 'within 30 minutes' to 'within 60 minutes'. Additionally, staffing of Clinical Advisors below forecasted requirement throughout the month will have led to deterioration of performance. |
| G10, G11 | SDEC service bookings | None recorded this month. |
| G12, G13 | Dental services bookings | Null – these are not applicable to our service. |
| G16 to G19 | Community pharmacy service referrals | Null – these are not applicable to our service. |

NEAS

Comments for 111AA1 North East

Figures exclude outcome/call performance for sub-contracted providers (GatDoc, VoCare & Elm) and initial telephony/triage data for DCAS in Cumbria.

| Data item | Description | Comments |
|-----------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A03 | Number of answered calls | Significantly high call volumes on 999 nationally, with BT invoking contingency process, meant dual trained Health Advisors switched across in surge to help manage the higher acuity calls reducing capacity on 111. As a result of capacity issues, national contingency was invoked on 111 to aid recovery. We also sustained high absence rates and higher than forecast attrition. |
| A04 | Calls transferred from the 999 Ambulance Service | We operate a combined system of both 111 and 999; calls will not be transferred from 999 into 111. |
| A06 | Unscheduled IUC Attendances | This information is outside of our service. |
| B01 | Calls answered within 60 seconds | See comments re A03 above. |
| B02 | Number of calls abandoned | |

| B03 to B05 | Calls abandoned in specified timeframe | We are unable to provide these measures from our systems. |
|------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B06, B07 | Total time to call answer | See comments re A03 above. |
| B09 | Total time of abandoned calls | We do not have the system capability to extract this information. |
| C01 | Number of calls where person triaged | Reduction in performance compared to last month is due to further extended call answer times & invoking National contingency on 10 th & 11 th September due to extreme pressure. The number of triaged calls (C01) exceeds the number of answered calls (A03) due to the two systems we use are separate entities (telephony "Avaya" and CAD). A case can be entered into the CAD system (detailing a triaged case) without having a directly associated call within our telephony system. An example of this would be when a case is passed into our CAS "SystmOne" (Either triaged initially by an alternative provider or 111 online) and the patient requires a booking. The case would be created in CAD as unable to book an appointment from SystmOne but would not have an answered call associated to it on Avaya. Currently there isn't any way to differentiate calls entered on CAD which didn't originate on the Avaya system. |
| D01 | Calls assessed by a clinician or Clinical Advisor | Reduction in performance compared to last month is due to further extended call answer times & invoking National contingency on 10 th & 11 th September due to extreme pressure. |
| D02 to D09 | Calls assessed by a clinician or Clinical Advisor | Items are under reported at system level with clinical assessment not captured for primary care, OOH or UTCs. While the clinical count [D01] includes clinical contacts from system providers who have been sub-contracted either by NEAS or commissioners, due to some of the clinical contacts being performed outside of NEAS we do not have access to the specific role of the clinician who performed the contact. Therefore [D01] includes these instances but the sum of the fields [D02]-[D09] will not equal this total. |
| D11 | Calls with clinician or clinical advisor input into the assessment but where the clinician has not spoken to the caller | We do not presently have the system capability to extract instances where this has occurred. |
| D12 | Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor | We do not have the system capability to determine these instances. |

| D13 to D18 | Call backs by a clinician | Under reported at system level as call back reporting does not include performance from external providers. |
|------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D19 | Calls assessed by a clinician or Clinical Advisor which originated from an external NHS 111 provider | Due to system limitations we cannot determine this information. |
| E21 | Calls initially given a category 3 or 4 ambulance disposition that are validated within 30 minutes | Performance impacted by clinical pressures, with the Trust remaining at REAP 4 throughout September, therefore utilising the 'No Send' policy (Patients requiring C3/C4 Ambulance ask to make their own way to ED) which has been in place since July 2021. |
| E27 | Calls given an ED disposition that are validated | As per local commissioning policy, not all cases are passed for a revalidation and is switched off during periods to support clinical call backs. Furthermore, there was increased clinical demand due to National CCAS stepped down and increase in 111 online activity reduced capacity further. The local agreement to aid clinical effectiveness remains in place with our commissioners, which reduces the opportunity to revalidate the total denominator of ED cases. |
| F03 | Callers allocated first service on DoS | Measure currently includes both Health Advisors and Clinical Advisors, with clinician rates for the first service selected offered by the DoS significantly lower than health advisors as they will use their own clinical expertise for service selection. |
| G05 | Number of calls where the caller was booked into an IUC Treatment Centre | Calls currently passed via ITK to service for a call back aren't currently counted as a booking as no booking time recorded. An increase in this measure is expected following some external providers starting to offer F2F appointments again. |
| G10, G11 | Bookings into an SDEC service | Currently not utilised – no bookings or selections recorded. |
| G12, G13 | Bookings into dental services not using DoS | We do not have the system capability to provide this information. |
| G22, G23 | Face to face consultations in an IUC Treatment Centre | Not reported - this information is outside of our service. |
| H01 to H18 | NHS 111 online contacts | Due to system limitations we cannot determine this information. |

NECS

Comments for 111AJ7 Derbyshire (NECS)

| Data item | Description | Comments |
|------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service | Not applicable to service. |
| B01 | Number of calls answered within 60 seconds | Performance affected by staffing levels which fell below the forecasted |
| B02 | Number of calls abandoned | requirement during the month. |
| B06 | Total time to call answer | Disparity with provisional data due to missing telephony data for one day |
| B07 | 95th centile call answer time | in September at point of weekly submission. |
| D12 | NLP calls that resulted in the caller speaking to a clinician or Clinical Advisor | Not applicable to service. |
| D14 | Number of callers offered a call back within 20 minutes (immediately), who received a call back within 20 minutes | Performance affected by Clinical Advisor staffing which was significantly |
| D18 | Number of callers offered a call back within a timeframe over 1 hour, who received a call back within the specified timeframe | below the forecasted requirement throughout the month. |
| E21 | Number of calls initially given a category 3 or 4 ambulance disposition that are validated within 30 minutes | From September to November 2021, the 111 provider (DHU) are engaged in a pilot to test the impact of extending the ambulance validation window from 'within 30 minutes' to 'within 60 minutes'. Additionally, staffing of Clinical Advisors below forecasted requirement throughout the month will have lead to deterioration of performance. |
| G05 | Number of calls where the caller was booked into an IUC Treatment Centre | Values include patients going into IUC OOH services outside of our own services – no bookings |
| G10, G11 | SDEC service bookings | No Activity. |
| G12, G13 | Calls received by dental services | Not applicable to service. |
| G16 to G19 | Community pharmacy service | |
| G23 | Number of patients receiving a face to face consultation in an IUC Treatment Centre within the timeframe agreed | DHU have done some investigation into this and found an issue whereby the clock starts used when measuring this metric was incorrect leading to an underreporting of performance. A fix has now been applied so this should be resolved for future submissions. |

| Comments for 111AI7 | Yorkshire and Humber | (NECS) |
|---------------------|----------------------|--------|
|---------------------|----------------------|--------|

| Data item | Description | Comments |
|------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A03 | Number of answered calls | The large month on month changes are still related to the unprecedented demand |
| B01 | Number of calls answered within 60 seconds | and capacity challenges we are experiencing. |
| B07 | 95th centile call answer time | Based on 111 data only. LCD Dental cannot provide this item. |
| D01 | Calls assessed by a clinician or Clinical Advisor | Disparity with provisional figures is partly because weekly figures reflect YAS activity only, whilst monthly data includes clinical advice provided by the whole system. D01 may not necessarily always equal the sum of D02-D09 due to rounding in the assumptions made. |
| D16 | Callers offered a call back within a timeframe over 20 minutes and up to 1 hour inclusive, who received a call back within 1 hour | A lot of the demand relates to HCP call backs which are dealt with using a different process rather than via a standard call-back procedure. These calls are captured in D15 but not D16. |
| E01 to E18 | Total number of dispositions | Total dispositions (E01) is likely to be lower than its constituent breakdown as not all of the dispositions have been fully mapped. If a case is referred out to YAS for clinical assessment it is closed with Dx32 or a Dx400s code, with the final outcome of pass to YAS. When it comes back from YAS it comes back looking just like any other new ITK transfer, with a new Adastra case number, and nothing to link it back to the previous record. For these cases, the ADC return is based on the final outcome, not the Dx code. |
| E14, E15 | Number of callers recommended repeat prescription medication | Figures unavailable for LCD ADC GPOOH. LCD do not recommend repeat prescriptions, although they get some cases from YAS which are captured in G15 when issued by LCD. |
| E27 to E29 | Number of calls initially given an ED disposition that are validated | E27-E29 is zero for the LCD provider. |

| G01 | Number of calls where caller given an appointment | G01 contains bookings across the system, comprising bookings by YAS as well as bookings made by other OOH providers (based on assumptions made about how many cases these providers go on to book). The disparity with provisional figures is because weekly submissions only reflect YAS activity and monthly data includes bookings from providers across the system. This difference is large as we refer a lot of cases to OOH providers but don't actually book many patients in, so from a YAS perspective the number of bookings is low whereas the monthly system-wide data has a lot more bookings in. |
|-----------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| G07 | Callers booked into a UTC | Still some gaps in data coverage due to UTCs still being onboarded at this particular time. Disparity with provisional booking figures is because weekly submissions are only done on a YAS basis rather than the monthly data which includes bookings from providers across the system. |
| G09 | Callers given a booked time slot with an ED | Disparity with provisional booking figures is because weekly submissions are only done on a YAS basis rather than the monthly data which includes bookings from providers across the system. |
| G10, G11 | SDEC selections | These figures will remain at low levels until the next Pathways update when some more options to refer to SDEC are made available. |
| G15 | Repeat prescription medication issued | Includes number of cases requesting a repeat script which was then issued by LCD ADC GPOOH (which are not included in E14). |
| G16 & G18 | Number of calls where a community pharmacy service was an option on DoS for prescription medication/minor illness | YAS cannot currently provide G16 due to data on DoS options available for each call not being available through Adastra. |
| H01, H02 | NHS 111 Online Contacts resulting in a clinical call back | LCD ADC GPOOH receive a small number of cases from YAS each month which began as 111 Online. H02 reflects what happens to these cases which come through the contact centre as requiring a call back but we do not follow NHS Pathways to determine which should receive clinical triage, be seen F2F etc. Therefore data for H01 is not available. |
| H13-H16 | NHS 111 Online Contacts | LCD receive a small number of cases from YAS each month which began as 111 Online. We have completed H14 and H16 to reflect what happens to these cases which come through the contact centre as requiring a call back but we do not follow |

| | NHS Pathways to determine which should receive clinical triage, be seen F2F etc. |
|--|----------------------------------------------------------------------------------|
| | Therefore data for H13 and H15 is not available. |

NOTTS CCG

Comments for 111AJ4 Nottinghamshire

| Data item | Description | Comments |
|------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service into NHS 111 | Null return as not yet able to collate this information. |
| D12 | Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor | - Null return as not yet able to collate this information. |
| G12, G13 | Bookings with dental services not using DoS | |
| G16 to G19 | Referrals to community pharmacy services | |

PRACTICE PLUS GROUP (PPG)

From September to November 2021, DHU and PPG are engaged in a pilot to test the impact of extending the ambulance validation window from 'within 30 minutes' to 'within 60 minutes'. This will be reflected in data items E21 and E22 and impact on attainment of IUC KPI 7. Comments for 111AH2 Gloucestershire

| Data item | Description | Comments |
|-----------|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B01 | Number of calls answered within 60 seconds | Performance affected by a number of factors this month: Despite only a small rise in volume of calls since last month, the Gloucestershire contract had a 36% increase in call volume versus contracted levels for September. Continual activation of national contingency by other providers adds further pressure of national calls coming through the Gloucester contract. Staff absence was also slightly above trend. |
| B02 | Number of calls abandoned | |

| B06 | Total time to call answer | - The national busy message has remained activated which affects the amount of patients that hang up and try again at a later stage which drives additional volume into times of day not predicted, resulting in constant churn and high abandonment rates. |
|----------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E17 | Number of callers recommended self- care at the end of clinical input | Cases resulting in "speak to a CA" have sextupled since 2019. This could be as a result of patients being unable to be seen by home GP's etc. Due to this the acuity held within our clinical queues is now much higher than it has ever been whereby self-care is not appropriate. |
| G05 | Number of calls where the caller was booked into an IUC Treatment Centre | As with previous months patients are being booked into IUC Treatment Centres if and when we have the appointment availability. During September 77% of total cases there were no slots available to book into. 22% of total cases a slot was booked & only 1% of cases a slot was not booked by 111. 111 cannot book into home residencies as we do not generate a home visit Dx code. These cases will be passed through to the out of hours for a call back. |
| G09 | Number of calls where caller given a booked time slot with an ED | As with previous months, patients are booked time slot into ED if appointment slots are made available to book. During September 75% of total cases there were no slots available to book directly into one of the Gloucester ED's. There were 120 slots made available & 116 of those slots were booked giving a KPI achievement of 96.66% booked into what was made available to us. |
| G11, G10 | SDEC selections | The SDEC care service isn't currently active. |
| G20, G21 | Face to face consultations | This service is not in the national IUC Model. |

Comments for 111AH7 North East Essex & Suffolk

| Data item | Description | Comments |
|-----------|-----------------|-----------------------------------------------|
| G10, G11 | SDEC selections | The SDEC care service isn't currently active. |

Comments for 111AI2 Surrey Heartlands

| Data item | Description | Comments |
|-----------|-----------------|-----------------------------------------------|
| G10, G11 | SDEC selections | The SDEC care service isn't currently active. |

SCAS

Comments for 111AH9 Hampshire & Surrey Heath

| Data item | Description | Comments |
|-----------|------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A02 | Calls routed through IVR | No IVR at call start when passed to service. 0 is correct. |
| A05 | External clinician calls to Clinical Assessment Service (CAS) | Unable to provide this figure. |
| A06 | Unscheduled IUC attendances | SCAS does not hold this data as we have experienced problems gathering data from providers |
| B01 | Calls answered within 60 seconds | We are currently challenged on staffing levels and abstractions, which whilst we |
| B02 | Number of calls abandoned | may not be answering more calls, substantially effects our ability to hit thresholds |
| B06 | Total time to call answer | around them. |
| B07, B08 | Call answer / abandonment time | We do not have data for these items as our telephony system does not record specific call answer data but records the times as in buckets of 2 seconds / 10 seconds / 60 seconds dependent on how long the CA time is - as such we cannot accurately provide for these. |
| C01 | Number of calls where person triaged | Disparity with provisional figures is due to monthly figures including calls transferred from the 999 service (A04). Performance affected by staff availability. |
| C05 | Calls where person triaged by any other clinician | No known "other" clinicians operate – 0 is correct |
| C06 | Calls where person triaged by another staff type | Contains cases where staff role was unable to be found in system as well as calls originating from 999. |
| D01 | Calls assessed by a clinician or Clinical Advisor | Disparity with weekly figures is because monthly data includes a manual adjustment to account for some 111 calls listing as external when transferred (mostly to Mental Health and Dental teams) creating a new call with no triage listing for clinical involvement. This workaround currently is a significant process and as such is not cannot be carried out on weekly values. We have improved how we record D01 this month resulting in a slight reduction in volumes. A further review is planned to investigate the reasons for the widening gap between C04 and D01. Performance affected this month by staff availability. |

| D03 | Calls assessed by an advanced nurse practitioner | Do not operate this staff type – 0 is correct |
|------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D11 | Calls with clinician or Clinical Advisor input into the assessment but where the clinician hasn't spoken to the caller | Unable to provide this item. |
| D12 | Number of Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor | Do not operate Natural Language Processing (NLP) – 0 is correct |
| F01 to F03 | Directory of Service | Unable to provide these figures. |
| G02 to G11 | Callers given an appointment | Change since previous month impacted by addition of items combining DOS Service Types and Appointments from the External records. |
| G03 | Calls where the caller was booked into a GP Practice or GP access hub | Within the service, only our clinicians are able to book appointments with GP services. As not all of our calls involve a clinician, it is to be expected that our figures reported in this aspect will be low. |
| G05 | Number of calls where the caller was booked into an IUC Treatment Centre | There was a large amount of DoS selections for IUC Treatment Centre, but a relatively small number actually booked. Hampshire has very few booking opportunities as CAS services can't physically make bookings. |
| G11 | SDEC bookings | Cannot currently book into SDEC and no DOS Selections listed – 0 is correct |
| G15 to G19 | Community Pharmacy Services | Unable to provide these figures. |
| G20 to G23 | Face to face consultations in an IUC | SCAS does not hold this data – we have experienced problems gathering data from |
| H13 to H16 | Treatment Centre or home residence | Providers. |

Comments for 111AG9 Thames Valley

| Data item | Description | Comments |
|-----------|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| A02 | Calls routed through IVR | No IVR at call start when passed to service. 0 is correct. |
| A05 | External clinician calls to Clinical Assessment Service (CAS) | Unable to provide this figure. |
| A06 | Unscheduled IUC attendances | SCAS does not hold this data as we have experienced problems gathering data from Providers. 0 is correct. |

| B01 | Number of calls answered within 60 seconds | We are currently challenged on staffing levels and abstractions, which whilst we may not be answering more calls, substantially effects our ability to hit thresholds around them. |
|------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B02 | Number of calls abandoned | |
| B06 | Total time to call answer | around them. |
| B07, B08 | Call answer / abandonment time | We do not have data for these items as our telephony system does not record specific call answer data but records the times as in buckets of 2 seconds / 10 seconds / 60 seconds dependent on how long the CA time is - as such we cannot accurately provide for these. |
| C05 | Number of calls where person triaged by any other Clinician | No known "Other" clinicians operate – 0 is correct |
| C06 | Calls where person triaged by staff type not within the other 4 categories | Contains cases where staff role was unable to be found in system as well as calls originating from 999. |
| D01 | Calls assessed by a clinician or Clinical Advisor | Disparity with weekly figures is because monthly data includes a manual adjustment to account for some 111 calls listing as external when transferred (mostly to Mental Health and Dental teams) creating a new call with no triage listing for clinical involvement. This workaround currently is a significant process and as such is not cannot be carried out on weekly values. We have improved how we record D01 this month resulting in a slight reduction in volumes. A further review is planned to investigate the reasons for the widening gap between C04 and D01. |
| D03 | Calls assessed by an advanced nurse practitioner | Do not operate this staff type anymore – 0 is correct |
| D11 | Calls with clinician or Clinical Advisor input into the assessment but where the clinician hasn't spoken to the caller | Unable to provide this item. Further investigation required – tickbox may exist in process to identify but need to locate. |
| D12 | Number of Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor | Do not operate Natural Language Processing (NLP) – 0 is correct |
| D14, D16, D18 | Callers receiving call-backs in timeframe | We are investigating these data items as a small number of records are not pulling through call-back times. Call-backs were affected by staffing and sickness / isolation levels amongst clinicians. |

| F01 to F03 | Directory of Service | Unable to provide these figures. |
|------------|----------------------------------------|-------------------------------------------------------------------------------------|
| G02 | DoS selections – GP Practice or GP | Increase since last month is being investigated and is believed to be an issue with |
| 602 | access hub | the Service Types in the DOS Selection. |
| G03 | Calls where the caller was booked into | Within the service, only our clinicians are able to book appointments with GP |
| 003 | a GP Practice or GP access hub | services and not all calls involve a clinician. |
| G10, G11 | SDEC selections | Cannot currently book into SDEC and no DOS Selections listed – 0 is correct |
| G15 to G19 | Community Pharmacy Services | Unable to provide these figures |
| G20 to G23 | Face to face consultations in an IUC | SCAS does not hold this data – we have experienced problems gathering data from |
| H13 to H16 | Treatment Centre or home residence | Providers. |

SECAmb

Comments for 111AI9 Kent, Medway & Sussex

| Data item | Description | Comments |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| B01 | Calls answered within 60 seconds | Cell ensure the second by sight and the second respective to for a second secon |
| B02 | Number of calls abandoned | Call answering capacity affected by sickness and re-assignment of agents when required, e.g. acting as Patient Safety Callers. |
| B06 | Total time to call answer | required, e.g. acting as Fatient Safety Callers. |
| B11 | Total call back waiting time (seconds) | Performance affected by improvement in clinical management this month. |
| C04 | Number of calls where person triaged by a Clinical Advisor | Change since last month is because figures were not totalled correctly in August. |
| C05 | Number of calls where person triaged by any other Clinician | |
| D18 | Number of callers offered a call back within a timeframe over 1 hour, who received a call back within the specified timeframe | Focusing on clinical prioritisation effectiveness across all types of acuity has resulted in improved performance this month. |
| E30 | Number of calls initially given a category 3 or 4 ambulance disposition that are validated | |
| F02 | Directory of Services: no service available other than ED (ED catch-all) | Unable to identify this value in the Cleric platform. |

| G10, G11 | SDEC referrals and bookings | CCGs are currently working on optimising the DoS profiling and eligibility of SDEC services. |
|-----------------------|-----------------------------|--------------------------------------------------------------------------------------------------------|
| G20, G21, G22, G23 | Face to face consultations | Agreed with our Lead Commissioner that these are out of scope, as not relevant to our operating model. |

VOCARE

Comments for 111AF1 Cornwall

| Data item | Description | Comments |
|-----------|-----------------------------------------------------|--------------------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service | Data items are not available for Cornwall pending further data quality checks. |
| G06, G07 | DoS selections for UTC | These services aren't available/commissioned in Cornwall. |
| G10, G11 | SDEC referrals and bookings | No cases arose to report. |
| G16, G17 | Community Pharmacy Service | Data items are not available for Cornwall pending further data quality checks. |

Comments for 111AF4 Staffordshire

| Data item | Description | Comments |
|-----------|-----------------------------------------------------|-----------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service | Metrics submitted as null values pending further data quality checks. |
| G10, G11 | SDEC referrals and bookings | No cases arose to report. |
| G16, G17 | Community Pharmacy Service | Metrics submitted as null values pending further data quality checks. |

Comments for 111AG5 South West London

| Data item | Description | Comments |
|-----------|-----------------------------------------------------|-----------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service | Metrics submitted as null values pending further data quality checks. |
| G10, G11 | SDEC referrals and bookings | No cases arose to report. |

WMAS

Comments for 1111AI8 West Midlands

| Data item | Description | Comments |
|-----------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| A04 | Calls transferred from the 999 Ambulance Service into NHS 111 | Data items not applicable at this time. |
| A06 | Unscheduled IUC attendances | |
| B01 | Calls answered within 60 seconds | A combination of demand and staff abstractions caused by Covid isolation / |
| B02 | Number of calls abandoned | sickness impacted call answering performance. |
| B06, B07 | Call answer time | sickness impacted call answering performance. |
| D12 | NLP calls that resulted in the caller speaking to a clinician or Clinical Advisor | Data item not applicable at this time. |
| D19 | Calls assessed by a clinician or Clinical Advisor which originated form an external NHS 111 provider | Data not available currently. |
| E27 | Number of calls initially given an ED disposition that are validated | At times of high demand on our clinicians, ED validation is sometimes not available, leading to a lower validation rate. |
| G12, G13 | Calls received by Dental services | Data item not applicable at this time. |
| G16, G17, G18, G19 | Community Pharmacy Service | Data not available currently. |
| G20, G21, G22, G23 | Face to face consultations | |
| H13 to H18 | NHS 111 Online contacts | |