

Specialised Endocrinology Quality Dashboard 2018/19



Indicator Reference Number	Domain	Theme	Rationale	Measure	Indicator Name /Description	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Interpretation Guidance	Notes	Reporting Periods			
															Q1	Q2	Q3	Q4
END01a	Domain 3: Helping people to recover from episodes of ill health or following injury.	Process measure		Time to pit surgery (urgent)	Mean time (in days) from MDT decision to refer, to pit surgery (urgent) - Cushing's, pituitary visual compression & pituitary bleeding	Total sum of all days from MDT decision to refer, to urgent pit surgery (Cushing's, pituitary visual compression & pituitary bleeding)	Number of patients having urgent pit surgery (Cushing's, pituitary visual compression & pituitary bleeding), within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	In Specialist Neuro Centre only. MDT will make the decision on urgent & routine and the timeframe starts from this point.	Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END01b	Domain 3: Helping people to recover from episodes of ill health or following injury.	Process measure		Time to pit surgery (routine)	Time to pit surgery (routine). Mean time (in days) from MDT decision to refer, to pit surgery (routine)	Total sum of all days from MDT decision to refer, to routine pit surgery	Number of patients having routine pit surgery, within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	In Specialist Neuro Centre only. MDT will make the decision on urgent & routine and the timeframe starts from this point.	Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END02bii	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Laboratory turnaround times	Laboratory turnaround times - Routine Analyses (urgent turnaround times) within <3 hours if necessary (prolactin and cortisol)	From the denominator the number of tests completed (prolactin and cortisol) within <3 hours	Number of tests (prolactin and cortisol) to be completed within <3 hrs, within the reporting period	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19
END03	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Referral times	Mean time (in days) from referral to first appointment in 'specialised endocrinology'	Total sum of all days from referral to first appointment in 'specialised endocrinology'	Number of first appointments, within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END05a	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Referral times	Time to initial pituitary imaging. Mean time (in days) from referral to initial pituitary imaging	Total sum of all days from referral to initial pituitary imaging procedure	Number of initial pituitary imaging procedures, within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	Initial pituitary imaging procedures include MRI/CT.	Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END08a	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Length of Stay	Mean length of stay (LOS) in days following Adrenal surgery (excluding ITU days)	Length of stay (in days) following procedure (excluding ITU days)	Number of patients having Adrenal surgery, within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	Note: The CRG have confirmed for the denominator the following OPCS Codes are for inclusion: B222 - Bilateral adrenalectomy NEC, B223 - Unilateral adrenalectomy, B224 - Partial adrenalectomy, B229 - Unspecified excision of adrenal gland.	Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END08b	Domain 4: Ensuring that people have a positive experience of care.	Process		Length of Stay	Mean length of stay (LOS) in days following Pituitary surgery for non-functioning tumours	Length of stay (in days) following procedure (excluding ITU days)	Number of patients having Pituitary surgery for non-functioning tumours, within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	Note: The CRG have confirmed for the denominator include procedure code B041 for ALL pituitary operations and Primary diagnosis D352 (benign neoplasm of pituitary gland) for ALL pituitary diagnoses.	Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END08c	Domain 4: Ensuring that people have a positive experience of care.	Process		Length of Stay	Mean length of stay (LOS) in days following Pituitary surgery for Cushing's	Length of stay (in days) following procedure (excluding ITU days)	Number of patients having Pituitary surgery for Cushing's, within the reporting period	Rolling Annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	Note: The CRG have confirmed for the denominator include procedure code B041 for ALL pituitary operations and Primary diagnosis D352 (benign neoplasm of pituitary gland) AND Secondary Diagnosis E240 (Cushing's) for ALL pituitary diagnoses.	Jul 17 - Jun 18	Oct 17 - Sep 18	Jan 18 - Dec 18	Apr 18 - Mar 19
END12a	Domain 5: Treating and caring for people in a safe environment; and protecting them from avoidable harm.	Process measure		Discharge	Turnaround times of outpatient letters to GPs following outpatients (in working days)	Time (in working days) to send outpatient letters to GPs following outpatients	Number of patients discharged, within the reporting period	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19

Specialised Endocrinology Quality Dashboard 2018/19



Indicator Reference Number	Domain	Theme	Rationale	Measure	Indicator Name /Description	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Interpretation Guidance	Notes	Reporting Periods			
															Q1	Q2	Q3	Q4
END15i	Domain 4: Ensuring that people have a positive experience of care.	Outcome measure		Patient survey	Patient survey carried out in the last two years - (Yes or No)	Yes or No	N/A	Rolling 2 year	Quarterly	Provider submitted data	Provider submitted data		N/A		Jul 16 - Jun 18	Oct 16 - Sep 18	Jan 17 - Dec 18	Apr 17 - Mar 19
END15ai	Domain 4: Ensuring that people have a positive experience of care.	Outcome measure		Patient survey	Proportion of patients returning a patient survey in last two years	Number of patients returning a patient survey in last 2 years	Number of patients in caseload	Rolling 2 year	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 16 - Jun 18	Oct 16 - Sep 18	Jan 17 - Dec 18	Apr 17 - Mar 19
END17a	Domain 4: Ensuring that people have a positive experience of care.	Process measure		New patients discussed at MDT	Proportion of new patients (Pituitary) discussed at MDT	From the denominator, the number of new patients discussed at MDT	Number of new patients (Pituitary)	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19
END17b	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Recurrent patients discussed at MDT	Proportion of recurrent patients (Pituitary) discussed at MDT	Number of recurrent patients discussed at MDT	Number of recurrent patients (Pituitary)	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19
END18	Domain 4: Ensuring that people have a positive experience of care.	Outcome measure		Transition	Proportion of paediatric patients leaving the paediatric service seen by the adult endocrinology team prior to transfer to adult services	From the denominator, the number of paediatric patients leaving the paediatric service and seen by the adult endocrinology team prior to transfer to adult services	Number of paediatric patients leaving the paediatric service and transferred to the adult service, within the reporting period	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19
END19	Domain 2: Enhancing quality of life for people with long-term conditions.	Process measure		Availability of genetic counselling for genetic endocrine disease.	Mean time (in days) to genetic counselling for patients identified as potential cases of genetic endocrine disease	Total sum of days from referral to genetic counselling, for patients identified as potential cases of genetic endocrine disease	Number of patients identified as potential cases of genetic endocrine disease within the reporting period	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19
END20a	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Availability of dynamic endocrine function tests (insulin tolerance test to for pituitary reserve)	Mean time (in days) from referral to dynamic endocrine function tests (insulin tolerance test for pituitary reserve)	Total sum of days from referral to dynamic endocrine function test - insulin tolerance test for pituitary reserve	Number of patients referred for dynamic endocrine function test - insulin tolerance test for pituitary reserve within the reporting period	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19
END20b	Domain 4: Ensuring that people have a positive experience of care.	Process measure		Availability of dynamic endocrine function tests (glucose tolerance test (acromegaly)	Mean time (in days) to dynamic endocrine function tests (glucose tolerance test (acromegaly)	Total sum of days from referral to dynamic endocrine function tests - glucose tolerance test (acromegaly)	Number of patients referred for dynamic endocrine function test - glucose tolerance test (acromegaly) within the reporting period	Quarterly	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Apr 18 - Jun 18	Jul 18 - Sep 18	Oct 18 - Dec 18	Jan 19 - Mar 19

Data collection has been approved by the Review of Central Returns - ROCR
ROCR/OR/2230/001MAND