

Complex Gynaecology: Recurrent Prolapse and Urinary Incontinence Quality Dashboard 2020/21



Indicator Reference Number	Domain	Theme	Measure	Rationale	Name of Indicator / Description	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Interpretation Guidance	Notes	Reporting Period			
															Q1	Q2	Q3	Q4
RPUI01	Domain 2: Enhancing quality of life for people with long-term conditions	Referrals	Outcome Measure		Number of patients referred for recurrent urinary incontinence surgery	The total number of patients referred for recurrent urinary incontinence surgery in the reporting period	N/A	Rolling annual	Quarterly	Provider submitted data	N/A		Neutral	Specialist centre only Recurrent: only 1 failed previous procedure	Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI02	Domain 2: Enhancing quality of life for people with long-term conditions	Referrals	Outcome Measure		Proportion of patients referred who are accepted for treatment	Of those in the denominator, the number of patients who are accepted for treatment	The total number of patients referred for recurrent urinary incontinence in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI03	Domain 2: Enhancing quality of life for people with long-term conditions	Laparoscopic procedures	Process Measure		Proportion of procedures being carried out laparoscopically	Of those in the denominator, the number of procedures carried out laparoscopically	The total number of procedures undertaken for recurrent urinary incontinence in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI04	Domain 2: Enhancing quality of life for people with long-term conditions	Re-referrals	Outcome Measure		Proportion of patients re-referred into the service within 1 year for prolapse /	Of those in the denominator, the number of patients who are re-referred into the service within 1	The total number of patients discharged in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better		Jul 18 - Jun 19	Oct 18 - Sep 19	Jan 19 - Dec 19	Apr 19 - Mar 20
RPUI05	Domain 1: Preventing people from dying prematurely	Return to theatre	Outcome Measure		Proportion of patients return to theatre within 30 days	Of those in the denominator, the number of patients who returned to theatre within 30 days of the initial procedure	The total number of procedures undertaken for recurrent urinary incontinence and prolapse in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	Include prolapse and incontinence procedures	Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI06	Domain 1: Preventing people from dying prematurely	Mortality	Outcome Measure		30 day mortality	Of those in the denominator, number of patients who died within 30 days of the initial procedure	The total number of procedures undertaken for recurrent urinary incontinence and prolapse in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	Include prolapse and incontinence procedures	Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI07	Domain 3: Helping people to recover from episodes of ill health or following injury	Length of stay	Outcome Measure		Mean length of stay in hospital for open prolapse procedure	The total length of stay (in days) from day of procedure to day of discharge for all patients	The total number of open prolapse procedures undertaken in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data	5 day	Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI08	Domain 3: Helping people to recover from episodes of ill health or following injury	Length of stay	Outcome Measure		Mean length of stay in hospital for laparoscopic prolapse procedure	The total length of stay (in days) from day of procedure to day of discharge for all patients	The total number of laparoscopic prolapse procedures undertaken in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data	2 day	Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI09	Domain 3: Helping people to recover from episodes of ill health or following injury	Length of stay	Outcome Measure		Mean length of stay in hospital for open incontinence procedure	The total length of stay (in days) from day of procedure to day of discharge for all patients	The total number of open incontinence procedures undertaken in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data	5 day	Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21
RPUI10	Domain 3: Helping people to recover from episodes of ill health or following injury	Length of stay	Outcome Measure		Mean length of stay in hospital for laparoscopic incontinence procedure	The total length of stay (in days) from day of procedure to day of discharge for all patients	The total number of laparoscopic incontinence procedures undertaken in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data	2 day	Lower is better		Jul 19 - Jun 20	Oct 19 - Sep 20	Jan 20 - Dec 20	Apr 20 - Mar 21

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