Complex Gynaecology: Genito-Urinary Tract Fistulae Quality Dashboard 2022/23

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 (General)
UVF01	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Patient referrals	Evidence shows that the more patients services have, the more experience clinical staff will have, and therefore the better outcomes patients will have	Count of new patient referrals	The total number of new patient referrals in the reporting period	N/A	Annual	Annual	Provider submitted data	N/A	>20	Higher is better	
UVF02	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Surgery	tbc	Proportion of patients having vaginal repair	Of those patients in the denominator, the number of patients having a vaginal repair	The total number of patients having a repair in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	**Numerator:** OPCS codes: (P25.1, Y50.3), (P25.2, M73.3) **Denominator:** DIAG code: N360, N820, N821 (primary) OPCS code: (P25.1, Y50.3), (P25.2, M73.3), (P25.1, Y50.8), (P25.1, Y50.3), (P25.2, Y50.3), Y75.1
UVF03	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Discharges	Patients undergoing vaginal repair are expected to be discharged home with a urinary catheter between 2 and 5 days after surgery	Proportion of patients having a vaginal repair discharged within 5 days	Of those patients in the denominator, the number of patients discharged within 5 days of surgery	The total number of patients having a vaginal repair in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Neutral	**Denominator:** DIAG code: N360, N820, N821 (primary) OPCS code: (P25.1, Y50.3), (P25.2, M73.3)
UVF04	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Discharges	Patients undergoing abdominal repair are expected to be discharged home with a urinary catheter between 5 to 10 days for those patients who have had an abdominal repair, (with the longer stays related to complexity)	Proportion of patients having abdominal surgery discharged within 10 days	Of those patients in the denominator, the number who are discharged within 10 days of surgery	The total number of patients having abdominal surgery in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Neutral	**Denominator:** DIAG code: N360, N820, N821 (primary) OPCS code: (P25.1, Y50.8), (P25.1, Y50.3), (P25.2, Y50.3), Y75.1
UVF05	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Return to theatre	tbc	Proportion of patients that return to theatre within 30 days	Of those patients in the denominator, the number who return to theatre within 30 days of initial surgery	The total number of patients having surgery in the reporting period	Rolling annual (lagged by 3 months)	Quarterly	Provider submitted data	Provider submitted data		Lower is better	**Denominator:** DIAG code: N360, N820, N821 (primary) OPCS code: (P25.1, Y50.3), (P25.2, M73.3), (P25.1, Y50.8), (P25.1, Y50.3), (P25.2, Y50.3), Y75.1
UVF06	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Surgery	tbc	Proportion of patients having urinary diversion surgery	Of those patients in the denominator, the number having urinary diversion surgery	The total number of patients having surgery in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Lower is better	**Denominator:** DIAG code: N360, N820, N821 (primary) OPCS code: (P25.1, Y50.3), (P25.2, M73.3), (P25.1, Y50.8), (P25.1, Y50.3), (P25.2, Y50.3), Y75.1
UVF07	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Post-surgery check	tbc	Proportion of patients with anatomical closure at one year post surgery (non RT)	Of those patients in the denominator, the number with anatomical closure	The total number of patients having a 1 year post-surgical (non RT) check in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	
UVF08	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Post-surgery check	tbc	Proportion of patients with anatomical closure and continence at 3 years post surgery (non RT)	Of those patients in the denominator, the number with anatomical closure and continence	The total number of patients having a 3 year post-surgical (non RT) check in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	
UVF09	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Post-surgery check	tbc	Proportion of patients with RT related fistula with anatomical closure at 1 year post surgery	Of those patients in the denominator, the number with anatomical closure	The total number of patients with RT related fistula having a 1 year post-surgical check in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	
UVF10	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Post-surgery check	tbc	Proportion of patients with RT related fistula with anatomical closure and continence at 3 years post surgery	Of those patients in the denominator, the number with anatomical closure and continence	The total number of patients with RT related fistula having a 3 year post-surgical check in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	

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UVF11	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Multi-Disciplinary Team (MDT) meetings	Multi-disciplinary meetings ensure knowledge is drawn from multiple disciplines to reach better understanding and outcomes for complex patient-centered care	Proportion of patients discussed at the Multi-Disciplinary Team (MDT)	Of those patients in the denominator, the number discussed at the MDT	The total number of patients seen in the service in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	
UVF12	Domain 3: Helping people to recover from episodes of ill health or following injury	Clinical Outcome	Wound infection		Proportion of patients with a post-operative wound infection within 1 week of surgery (inpatient only)	Of those patients in the denominator, the number who have a post-operative wound infection within 1 week of surgery	The total number of patients having surgery in the reporting period	Rolling annual	Quarterly	Provider submitted data	Provider submitted data		Higher is better	**Denominator:** DIAG code: N360, N820, N821 (primary) OPCS code: (P25.1, Y50.3), (P25.2, M73.3), (P25.1, Y50.8), (P25.1, Y50.3), (P25.2, Y50.3), Y75.1

Data collection has been approved by the Review of Central Returns - ROCR
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