Women's and Children

Specialised Women's Services

Specialised Services for Women with Complications of Mesh Inserted for Urinary Incontinence and Vaginal Prolapse

1748

| Code | Metric | Numerator | Denominator | Period Typ | Frequency | Data Source Numerator | Data Source Denominator | Target | Notes | Q1 | Q2 | Q3 | Q4 |
|------|---|--|---|------------|-----------|-----------------------|-------------------------|--------|-------|-----|-----|-----|--------------------|
| VM01 | Number of patients referred for complications of mesh insertion for urinary incontinence and prolapse | Number of patients referred for complications of mesh insertion for urinary continence and prolapse in the reporting period | | Annual | Annual | Provider | | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM02 | Proportion of patients treated by the specialist team | Of those in the denominator, the number of patients treated by the specialist team | The total number of patients being treated for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM03 | Proportion of patients treated by the regional MDT with agreement by the Mesh MDT | Of those in the denominator, the number of patients treated following agreement by the Mest MDT | The total number of patients being treated by the regional MDT in the reporting period | | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM04 | Proportion of patients having abdominal surgery | Of those in the denominator, the number of patients having abdominal surgery | The total number of patients having surgery for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM05 | Proportion of patients having laparoscopic surgery | Of those in the denominator, the number of patients having laporoscopic surgery | The total number of patients having surgery for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM06 | Mean length of stay in hospital | The mean length of stay (in days) from day of procedure to day of discharge | The total number of patients having surgery for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM07 | Proportion of patients with symptom relief post operatively at 4 weeks | Of those in the denominator, the number of patients with symptom relief post operatively at 4 weeks | The total number of patients having surgery for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM08 | Proportion of patients with urinary incontinence post operatively | Of those in the denominator, the number of patients with urinary incontinence post operatively | The total number of patients having surgery for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |
| VM09 | Proportion of patients who have received counselling and / or psychological support | Of those in the denominator, the number of patients who have received counselling and / or psychological support | The total number of patients referred for complications of mesh insertion in the reporting period | Annual | Annual | Provider | Provider | | | N/A | N/A | N/A | Apr-22 - Mar-23 |