

### Supplemental File 3. Variables that were dropped from the core minimum dataset due to low consensus in the survey (< 50%) or decisions during working group discussions

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#### MEDICAL HISTORY

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<b>Reproductive/ Gynecological History (5)</b>	Pregnancy History - Years of Previous Pregnancies (30%) Prior Conditions or Symptoms Other Progestin-sensitive Cancer (50% - dropped during working group discussions) Uterine or Cervical Neoplasia (50% - dropped during working group discussions) Postpartum Endometritis (20%) Septic (infected) Abortion (30%)
<b>Surgical History (7)</b>	Appendectomy (50% - dropped during working group discussions) Bladder Surgery (30%) Gall Stone Removal (10%) Diagnostic Laparoscopy (30%) Hernia Repair (10%) Other Gastrointestinal Surgery (40%) Polyp Removal (40%)
<b>General Medical History (6)</b>	Age (variable included in Common Data Elements created by informatics workgroup) Marital Status (variable included in Common Data Elements created by informatics workgroup) Ethnicity (variable included in Common Data Elements created by informatics workgroup) Race (variable included in Common Data Elements created by informatics workgroup) Height (variable included in Common Data Elements created by informatics workgroup) Weight (variable included in Common Data Elements created by informatics workgroup)

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#### PROCEDURE DATA:

##### Index Procedure, Post-procedure Follow-up

<b>General Encounter Information (5)</b>	Provider Performing Post-Sterilization Diagnostic Imaging (e.g., Radiologist, Gynecologist, etc.) (40%) Post-Sterilization Procedure Diagnostic Imaging Procedure Date (80% - dropped during working group discussions) Pre-procedure imaging? (Y/N) – If yes, who performed the imaging? (nurse practitioner, technician, etc.) (15.38%) Inter-procedure imaging? (Y/N) – If yes, who performed the imaging? (nurse practitioner, technician, etc.) (15.38%) Post-procedure imaging? (Y/N) – If yes, who performed the imaging? (nurse practitioner, technician, etc.) (23.08%)
<b>Other Procedures Performed in Conjunction with Sterilization Procedure (0)</b>	
<b>Procedure Elements (Index Procedure or Follow-up) (2)</b>	Contraceptive Implant Procedure-Specific Elements: Method to Confirm and Verify Implant Placement (e.g., Ultrasound, etc.) (100% - dropped due to redundancy with other elements) Contraceptive Implant Procedure-Specific Elements: Pressure-dressing Placed? (12.50%)

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<b>Product Removal Procedure-Specific Elements (2)</b>	Instruments Used in Unintended Removal (e.g., Curette, Forcep, etc.) (50% - dropped during working group discussions) Successful Device Removal (90% - dropped due to redundancy with other elements)
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**MEDICATIONS**


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<b>Medications (1)</b>	Concomitant Medication (38.46%)
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**ENDPOINTS DURING AND AFTER TREATMENT**


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<b>Events or Complications - Permanent Hysteroscopic Sterilization (3)</b>	Ovarian Cysts (40%) Pneumoperitoneum (40%) Non-surgical Abdominal Bleeding (61.54% - dropped during working group discussions) Subcutaneous Emphysema (46.15%) Deep Placement of Implant (61.54% - dropped during working group discussions)
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<b>Events or Complications - All Other Permanent Surgical Sterilization (4)</b>	Ovarian Cysts (40%) Pneumoperitoneum (40%) Non-surgical Abdominal Bleeding (46.15%) Deep Placement of Implant (38.46%)
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<b>Events or Complications - LARC – Contraceptive Implants (13)</b>	Ovarian Cysts (40%) Pneumoperitoneum (40%) Thermal Injury (46.15%) Visceral Organ Injury (30.77%) Perforation (30.77%) Pulmonary Embolism within 30 days of procedure (38.46%) Non-surgical Abdominal Bleeding (30.77%) Vasovagal syncope or seizure on day of placement (46.15%) Subcutaneous Emphysema (38.46%) Pelvic Inflammatory Disease (PID) (30.77%) Anesthesia-related Event (38.46%) Inability to Access Tubes During Procedure (23.08%) Nausea or Vomiting (46.15%)
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<b>Events or Complications - LARC – Intrauterine Devices (9)</b>	Ovarian Cysts (40%) Pneumoperitoneum (40%) Thermal Injury (46.15%) Pulmonary Embolism within 30 days of procedure (38.46%) Non-surgical Abdominal Bleeding (53.85% - dropped during working group discussions) Subcutaneous Emphysema (38.46%) Deep Placement of Implant (46.15%) Anesthesia-related Event (38.46%) Inability to Access Tubes During Procedure (23.08%) Surgical Hemorrhage (46.15%)
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***Pregnancy (6)*** Estimated Date of Conception (70% - dropped due to redundancy with other elements)  
Pregnancy outcome options: Subclinical Pregnancy Loss (33.33%)  
Pregnancy outcome options: Forceps or Ventouse Assisted Delivery (44.44%)  
Maternal Complications or Problems Related to Birth (77.78% - dropped due to redundancy with other elements)  
Preterm delivery: If yes, vaginal delivery, vacuum delivery, forceps delivery, or cesarean section? (38.46%)  
Term delivery: If yes, vaginal delivery, vacuum delivery, forceps delivery, or cesarean section? (38.46%)

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***Methods for Evaluations of Endpoints (0)***

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