

SITM: Management of the Endometrium (ME)

SECTION 1: CAPABILITIES IN PRACTICE

ME CiP 1: The doctor demonstrates skills and attitudes to manage the care of women requiring
hysteroscopic surgery.

Key Skills	Descriptors						
Preoperative planning and case selection	Counsels on the management options of benign gynaecological conditions. Counsels women on the benefits, risks and alternatives in the surgical approach. Conducts appropriate preoperative investigations. Performs ultrasound of the pelvis to form a differential diagnosis and plan management. Appropriately triages patients to inpatient or outpatient pathway.						
Manages hysteroscopic surgery relying on a number of techniques and procedures	 Manages difficult cervical dilation. Manages complications intra- and postoperatively. Demonstrates safe use of mechanical instrumentation (conventional and tissue removal systems). Demonstrates safe use of electro-surgery. Demonstrates safe use of hysteroscopic fluid management. 						
Manages outpatient hysteroscopy	 Demonstrates awareness of outpatient methods of diagnosis and treatment. Performs diagnostic and simple operative procedures where appropriate. Applies principles of best practice in outpatient hysteroscopy. 						
Manages advanced outpatient procedures	 Counsels on and performs outpatient procedures where appropriate. 						
Evidence to inform decision							
 Reflective practice NOTSS Local and Deanery Teaching Mini-CEX CbD TO2 (including SO) RCOG e-learning Evidence of hysteroscopic straining 	 Hysteroscopic removal of products of conception Hysteroscopic polypectomy Resect submucous fibroids 						



- Attendance at RCOG/BSGE Diagnostic and Operative Hysteroscopy course
- Attendance at BSGE conference or similar
- Resect filmy intrauterine adhesions without cavity distortion / incomplete septum
- Endometrial ablation
- Ultrasound examination in gynaecology (non-pregnant patient)

Knowledge criteria

- The theatre environment theatre set-up, patient positioning and effective use of assistants
- The outpatient operative environment clinic set-up and infrastructure, awareness of national guidance for best practice in outpatient hysteroscopy
- Instrumentation knowledge of endoscopes, imaging systems and ancillary instruments (electrosurgical and mechanical)
- Principles of safe use of mechanical instrumentation, including:
- Conventional hysteroscopic instruments (forceps, scissors)
- Hysteroscopic tissue removal systems
- Principles of safe use of different energy sources, including:
- Monopolar and bipolar electrosurgery
- Second-generation endometrial ablation (e.g. impedance controlled electrosurgical, thermal balloons and microwave)
- Principles of safe use of distension media and awareness of national guidelines
- Potential strategies for the prevention of intrauterine adhesions and their management

ME CiP 2: The doctor demonstrates the skills to develop and manage a hysteroscopy service.

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Key Skills	Descriptors						
Demonstrates service development	 Liaises with management teams and Clinical Commissioning Groups. Has an understanding of financial considerations. Participates in clinical governance experience. Demonstrates involvement in quality improvement. Is able to undertake data analysis and collection related to outcomes. 						
Develops clinical guidelines and patient information	 Is aware of available sources of both written and web-based information. Designs or adapts patient information for local use and understands local process. Participates in writing protocols, clinical pathways, service development and evidence-based guidelines. Establishes and/or enhances local clinical pathways. 						
Evidence to inform decision							



- Reflective practice
- Meeting attendance and membership of the British Society of Gynaecological Endoscopy
- TO2 (including SO)
- Mini-CEX
- CbD

- RCOG e-learning
- Perform quality improvement project
- Develops, enhances local clinical pathways
- NOTSS

Knowledge criteria

- NHS service requirements and local procedures for service development / improvement
- Clinical governance issues in hysteroscopy
- The different skills across different disciplines and job roles
- National guidance on best practice in outpatient hysteroscopy, fluid management and heavy menstrual bleeding

SECTION 2: PROCEDURES

Procedures marked with * require three summative competent OSATS

Procedures	Level by end of training	CIP 1
Hysteroscopic biopsy / removal of foreign bodies *	5	Х
Hysteroscopic removal of products of conception *	5	Х
Hysteroscopic polypectomy *	5	Х
Resect submucous fibroids *	5	Х
Resect filmy intrauterine adhesions without cavity	4	Х
distortion / incomplete septum *		
Endometrial ablations *	5	Х
Ultrasound examination in gynaecology (non- pregnant patient)*	5	Х

SECTION 3: GMC GENERIC PROFESSIONAL CAPABILITIES

Mapping to GPCs Domain 1: Professional values and behaviours Domain 2: Professional skills • Practical skills • Communication and interpersonal skills • Dealing with complexity and uncertainty Domain 3: Professional knowledge • Professional requirements



• The health service and healthcare system in the four countries Domain 5: Capabilities in leadership and team working Domain 6: Capabilities in patient safety and quality improvement Domain 8: Capabilities in education and training Domain 9: Capabilities in research and scholarship

SECTION 4: MAPPING OF ASSESSMENTS TO ME CIPs

ME CIP	OSATS	Mini-CEX	CbD	NOTSS	TO1/ TO2	Reflective practice
1: The doctor demonstrates skills and attitudes to manage the care of women requiring hysteroscopic surgery.	Х	X	x	x	x	Х
2: The doctor demonstrates the skills to develop and manage a hysteroscopy service.		X	x	X	x	Х