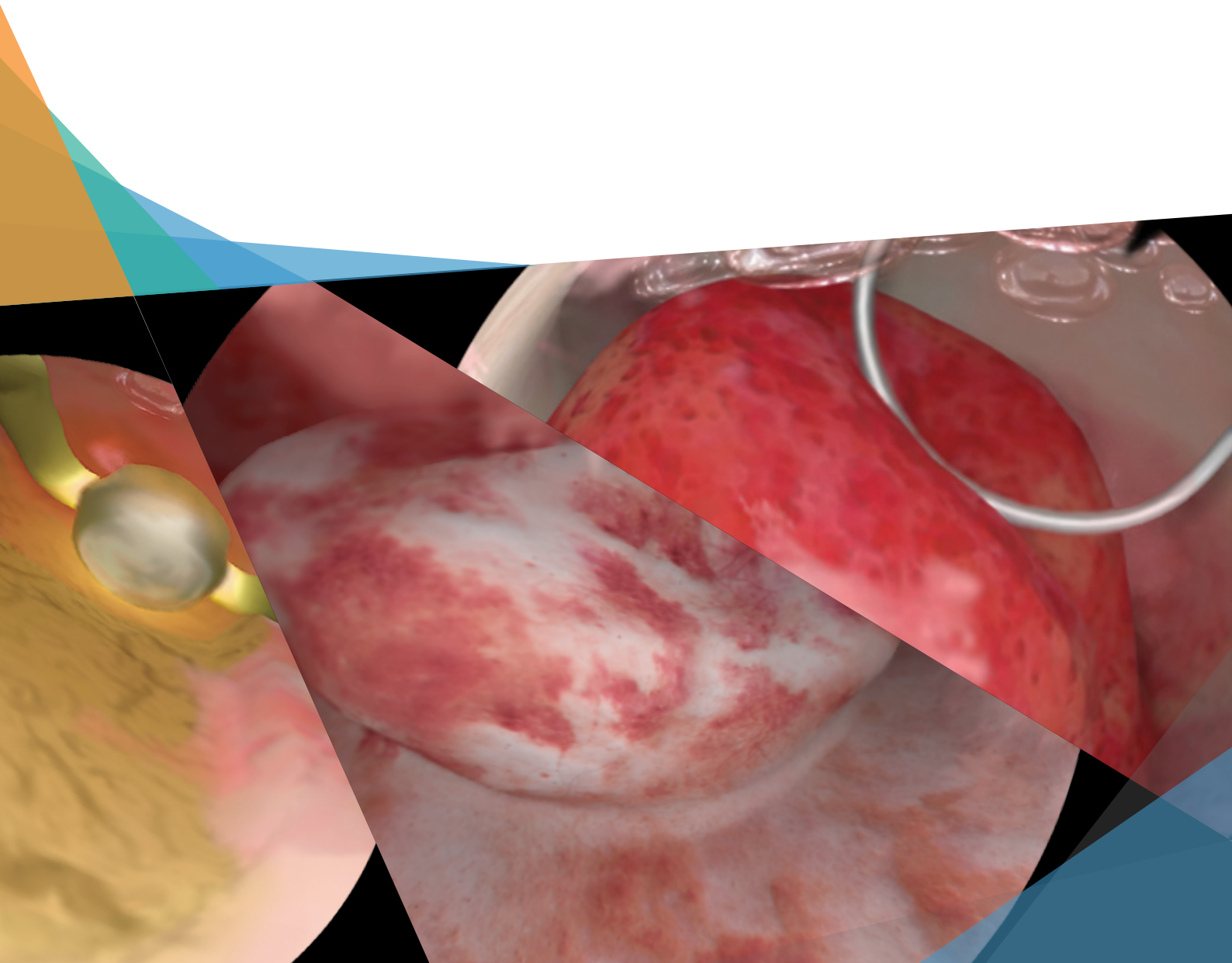
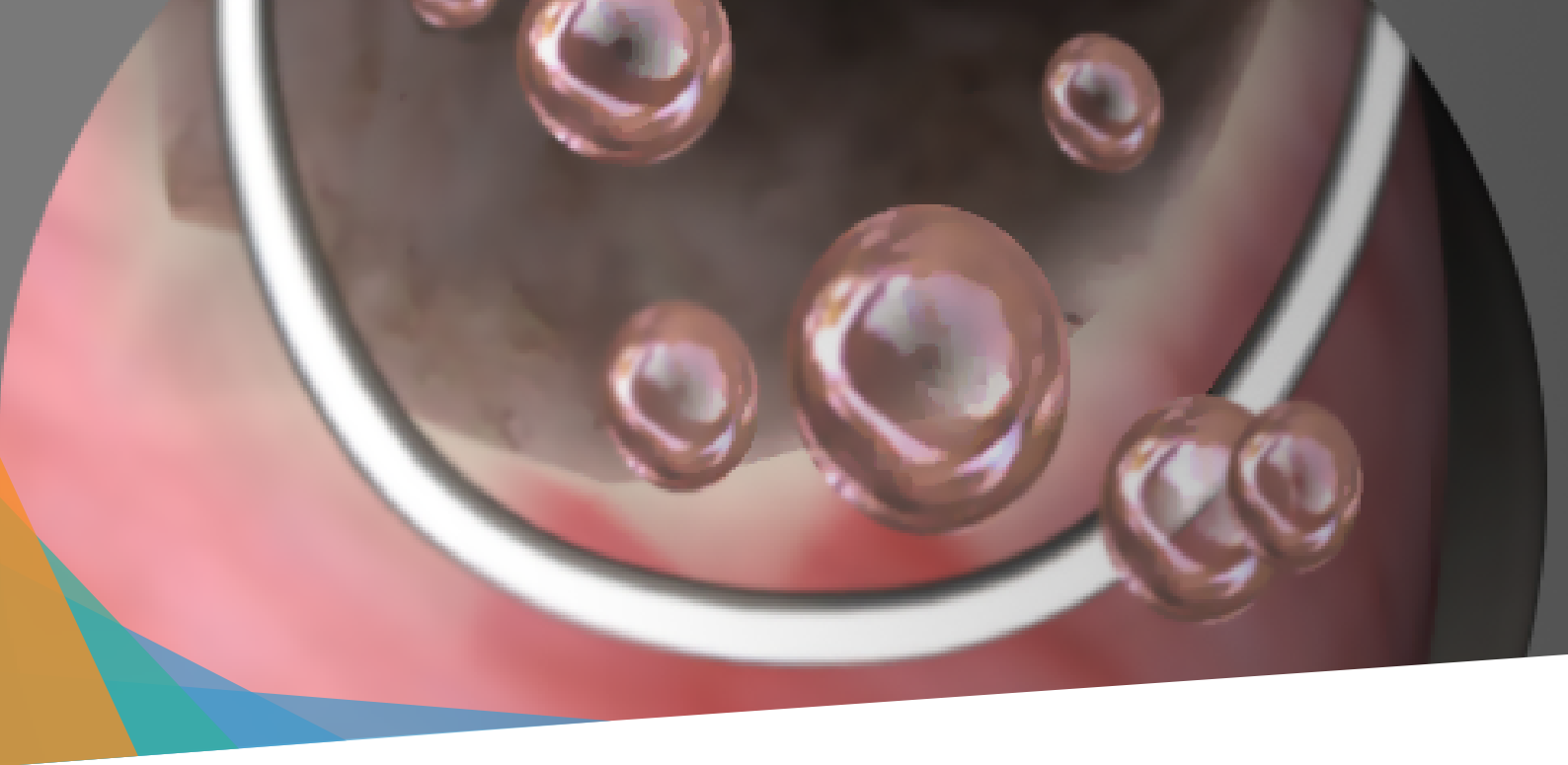




HYST Mentor™

TURP Mentor™





Flexible, cost-effective solutions suitable for various settings

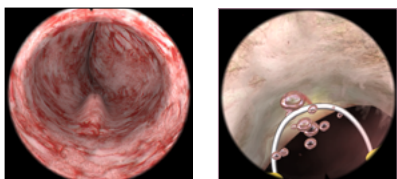
- Height adjustable platform
- Monitors for simulation control and the procedural view
- Haptic system with 4 degrees-of-freedom

ADAPTED ORIGINAL RESECTOSCOPE

- Fully extractable
- In and outlet valves for fluid handling
- 0° 12° and 30° virtual cameras
- Working element for electro-surgery

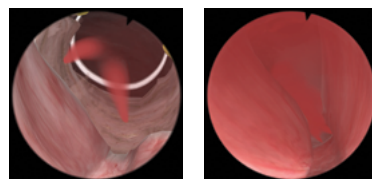


Educational Features



HANDS-ON SIMULATION TRAINING

Practice basic tasks to complete procedures in various techniques at a range of difficulty levels.



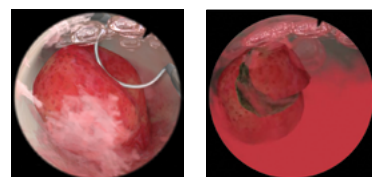
HANDS-ON COMPLICATION TRAINING

Perform a safe and effective procedure while efficiently managing bleeding and complications.



DIDACTIC EXPERT TUTORIALS

Introduce and explain "best practice" in core procedural techniques.



MASTERING INSTRUMENTS

Work with original scopes: diagnostic hysteroscope with angled optics, loop electrode, laser fiber, scissors, graspers and more.

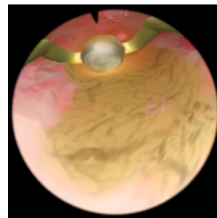
Combined platform for the hands-on practice of hysteroscopy, transurethral resection of the prostate (TURP), transurethral resection of bladder tumors (TURB) and laser BPH treatment.

HYST Mentor - comprehensive hysteroscopy curriculum

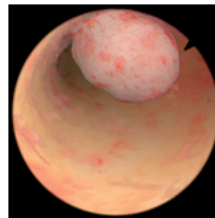
Only Sionix products provide a complete Women's Health Training Curriculum including simulators for Robotic Surgery, Laparoscopy, Ultrasound, Pelvic Exams and Diagnostic and Therapeutic Hysteroscopy.



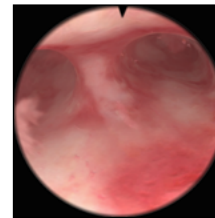
Essential Skills



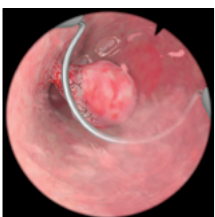
Rollerball
Endometrial
Ablation



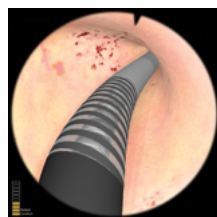
Diagnostic
Hysteroscopy



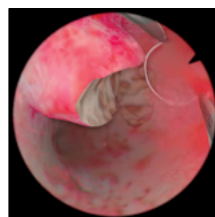
Advanced Resection



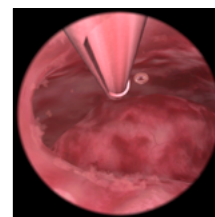
Polypectomy



Essure



Myomectomy



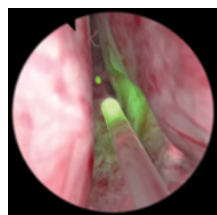
Morcellation

TURP Mentor - comprehensive training for TURP, TURB and BPH treatment

Only Sionix products offer a complete Urology Training Curriculum including simulators for Robotic Surgery, Laparoscopy, Endourology, TURP, Laser BPH and TURB.



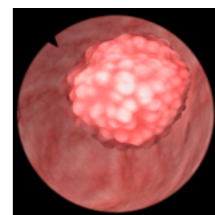
TURP Basic Skills



Laser BPH



TURP Procedures



TURB

Request a demo or more information at healthcare@3dsystems.com

