

IMPROVE PROFICIENCY AND PERFORMANCE WITH VALIDATED SIMULATION TRAINING

From core competencies to advanced
endoscopic procedures.





The GI Mentor provides the most comprehensive hands-on training for upper and lower GI endoscopy, with over 100 tasks with diagnostic and therapeutic virtual patient cases.

Why GI Mentor?

Cost-effective: Integrated in the ENDO Suite platform, optimizing space and costs.

Proven educational value: With over 40 validation studies.

Saves time: A user-friendly didactic environment offers educational aids and enables self-instructed learning.

True-to-life: More than 120 tasks and patient cases ranging from simple diagnostic procedures to advanced procedures.

Performance tracking: Immediate assessment with actionable feedback.

Key Features

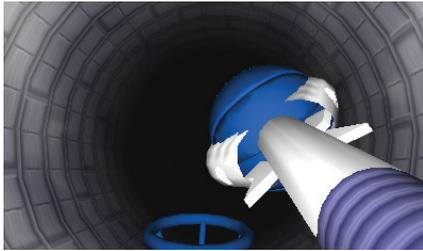
- Exclusive SAGES FES™ testing provider, as required by the American Board of Surgery in North America.
- The most extensive curricula from basic diagnostics, through complex and emergency cases to challenging ERCP, EMR and ESD procedures.
- Educational aids such as 3D anatomical map, pain indicator and virtual instructor provide dynamic feedback as to trainee decisions and actions and patient safety during case.

Mobility with the GI Express

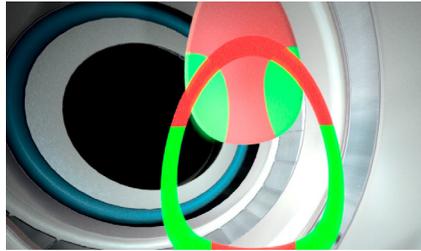
A portable, table-top version of the simulator allows for flexible training setups. Comes with a sub-set of modules.



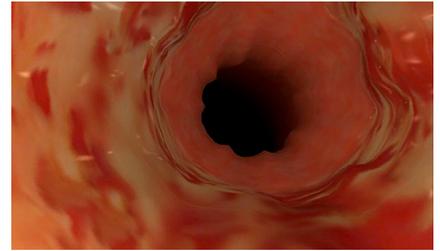
An Ever-Expanding Library of Modules



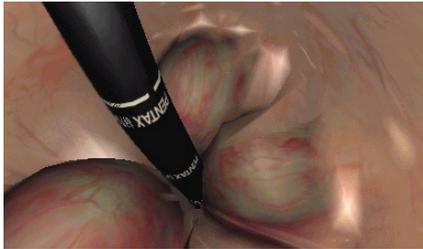
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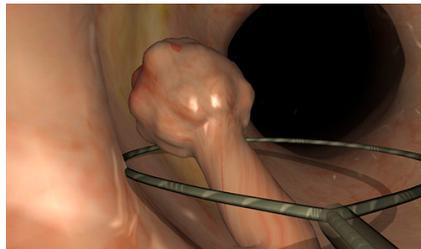
GI Endoscopy - Fundamental Skills



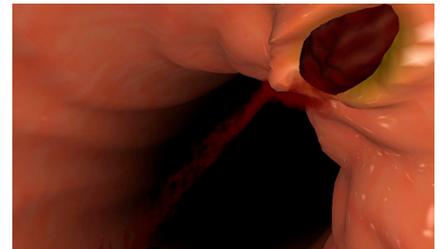
Upper GI Endoscopy



Flexible Sigmoidoscopy



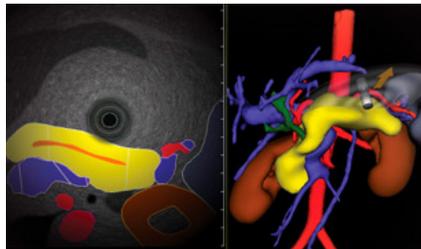
Lower GI Endoscopy



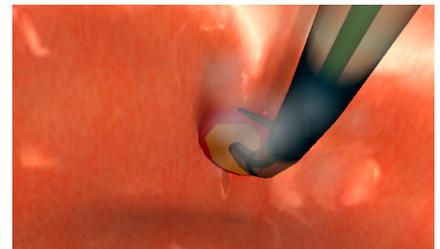
Gastric Bleeding



EMR/ESD



Ultrasound (EUS)



Endoscopic Retrograde Cholangiopancreatography (ERCP)



One Platform for All Your Endoscopic Training Needs

The GI Mentor simulator is integrated into the ENDO Suite multi-specialty platform, which also supports a comprehensive array of endoscopic procedures. These include GI Endoscopy, Bronchoscopy, Hysteroscopy and Endourology, which can be chosen according to preference.



GI Mentor

Gastroenterology
General Surgery
Family Medicine



BRONCH Mentor

Pulmonary and IP,
Critical Care, Thoracic Surgery,
Emergency, Anesthesiology



HYST Mentor

OB/GYN



URO Mentor

Urology



All of my residents who want to learn GI endoscopy have to complete all the modules on the GI Mentor simulators before they can begin live patient endoscopy. It has made a major difference in their learning curve."

Dr. Robert Schneider, DO, FAAFP, NRMCC
Family/Integrated Medicine Program Director A.T.
Still University, Kirksville, MO

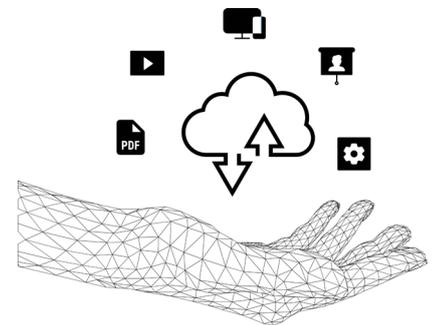


The Fundamentals of Endoscopic Surgery™ (FES) is a comprehensive educational and assessment tool designed to teach and evaluate the fundamental knowledge, clinical judgment and technical skills required in the performance of basic gastrointestinal (GI) flexible endoscopic surgery (endoscopy) and sets a validated benchmark of understanding and skill in basic endoscopy."

Dr. Gerald Fried
SAGES Past President and Chairman of the Department of Surgery at McGill University

MentorLearn Cloud

A cloud-based easy-to-use management system that helps administer all your Surgical Science simulators, curricula and trainees. It enables remote learning and results monitoring, proficiency-based hands-on training and simulation video capture, ideal for debriefing.



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