

PLXH1003

Upper GI endoscope training model

Main components

Anatomical structures of the nasal cavity, oral cavity and pharynx, esophagus, cardia, stomach, pylorus, duodenum, bile duct and pancreatic duct, etc.

Replaceable parts

Simulated polyps

Product function

It is applicable to the performance test, functional demonstration and training of interventional devices, such as flexible upper gastrointestinal endoscope and biopsy devices, and training of endoscopic retrograde cholangiopancreatography (ERCP); simulated polyps can be installed to train polypectomy and other treatments.

Items supported

- Transnasal and transoral flexible endoscope intervention operation training
- Esophagus, stomach, duodenum endoscopies
- Endoscopic retrograde cholangiopancreatography (ERCP), which enables insertion into nerves through papilla
- Observation of gastric ulcers and early cancers;
- Recurrent duodenal ulcer
- Four types of simulated polyps (types I-IV) installed for observation and polypectomy training

Main material

SLD silica gel

