OUI Medical

Transform Endoscopy

Abdominal Cavity Examination - Complicated.

Diagnostic Laparoscopy or Laparotomy

- Inpatient Procedure
- Painful
- General Anaesthesia
- Expensive

Abdominal Cavity Examination Simplified

P-Scopy

- Minimally Invasive
- Local Anaesthesia
- Ambulatory Procedure
- Cost effective

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P-Scope: Revolutionizing Abdominal Cavity Examination

FDA CLEARED



Features



3MM AND 5MM OPTICAL PORTS



BULB PUMP FOR ATMOSPHERIC AIR INSUFFLATION



BIOPSY CHANNEL AND CHANNEL FOR IRRIGATION



DISPOSABLE PORTABLE AND COMPACT DEVICE



HANDLE WITH 3MM AND 5MM CIRCUMFERENCE



HIGH RESOLUTION DISPLAY WITH BATTERY

SAGES 2025

Applications

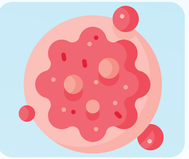


Gastroenterology

Assists in diagnosing Liver Pathology, Tuberculous Adhesions, and Acute Abdomen, reducing unnecessary laparotomies.

Oncology

Enables direct peritoneal visualisation for Peritoneal Metastasis, & Staging of Abdominal Cancers - Gastric, Colorectal, and Ovarian Cancers.





Critical Care & Emergency Medicine

Perform bedside laparoscopy in ICU patients with suspected mesenteric ischemia, peritonitis, or bowel infarction.

Postoperative Care

Detect Anastomotic leaks, Bleeding, and Abscesses, aiding in early intervention.





Remote & Austere Medicine

A portable, disposable solution for field hospitals, military triage, and rural settings lacking advanced imaging

Gynaecology

Supports diagnosis of Endometriosis, Pelvic Adhesions, and Tubal Pathology, improving Fertility assessments.

