



GASTROQUIRE **Liver, GI &** **Endoscopy Clinic**

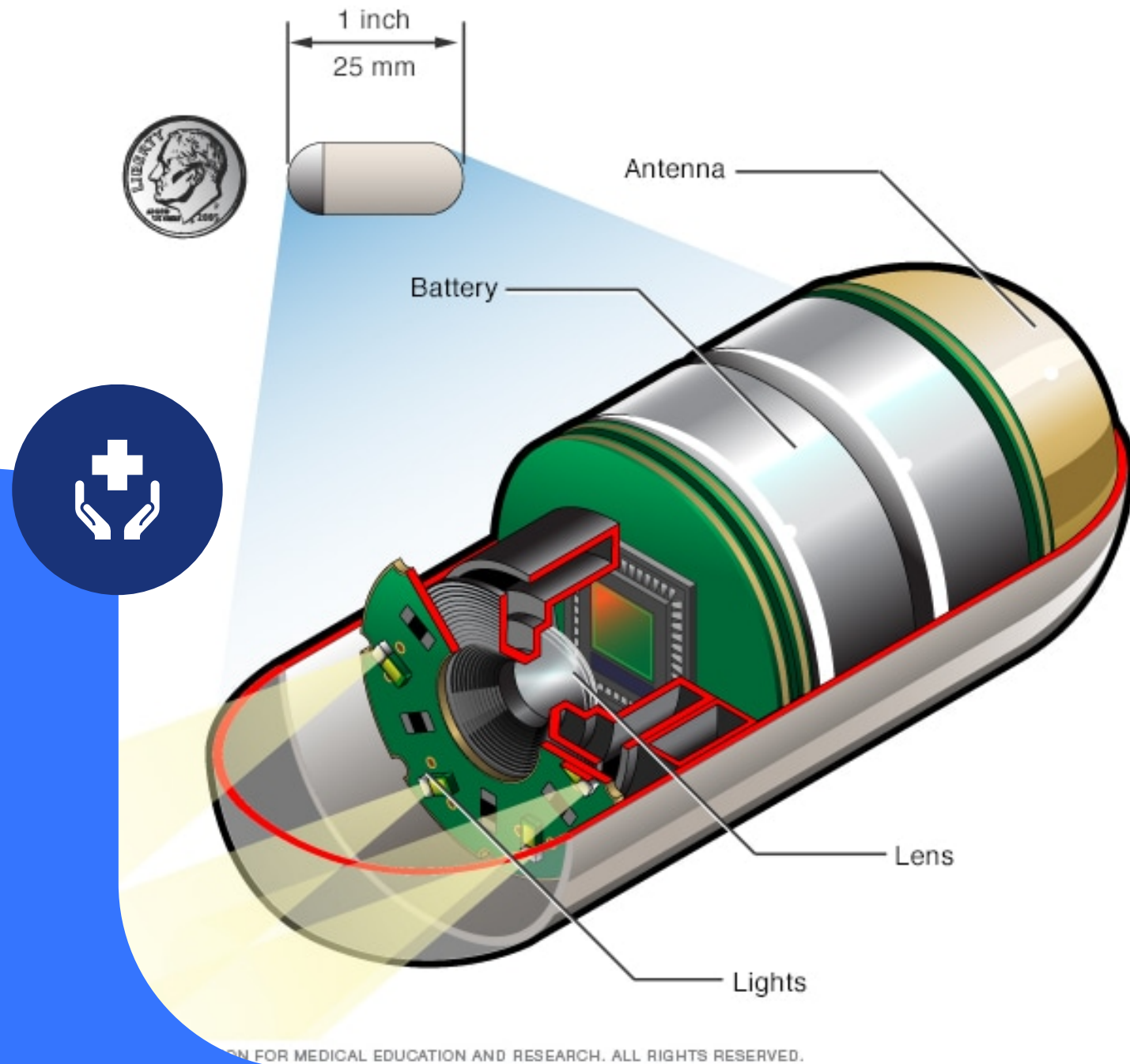
Expert Consultation by
Dr. Kapil Sharma



Locations:

- K-81/B, Kalkaji, New Delhi
- Greenfield, Faridabad
- Also available at Sarvodaya Hospital, Faridabad





Capsule Endoscopy

- Purpose: Diagnoses Crohn's disease, celiac disease, and intestinal bleeding using a tiny camera capsule.
- Procedure: You swallow a small capsule that captures images as it travels through your digestive tract.
- Benefits: Non-invasive, painless, and especially useful for detecting small intestine problems.

Cost - 60000





Biofeedback Therapy



Purpose: Helps manage conditions like IBS, incontinence, migraines, and stress-related issues.

- Procedure: Sensors track body responses and help train the mind-body connection using relaxation techniques.
- Benefits: Drug-free, non-invasive approach to manage chronic symptoms and enhance quality of life.

Cost - 4000



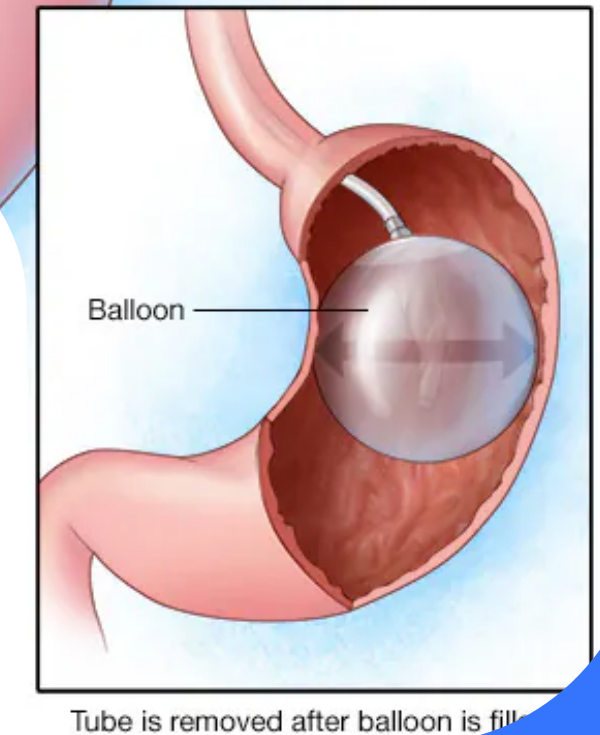
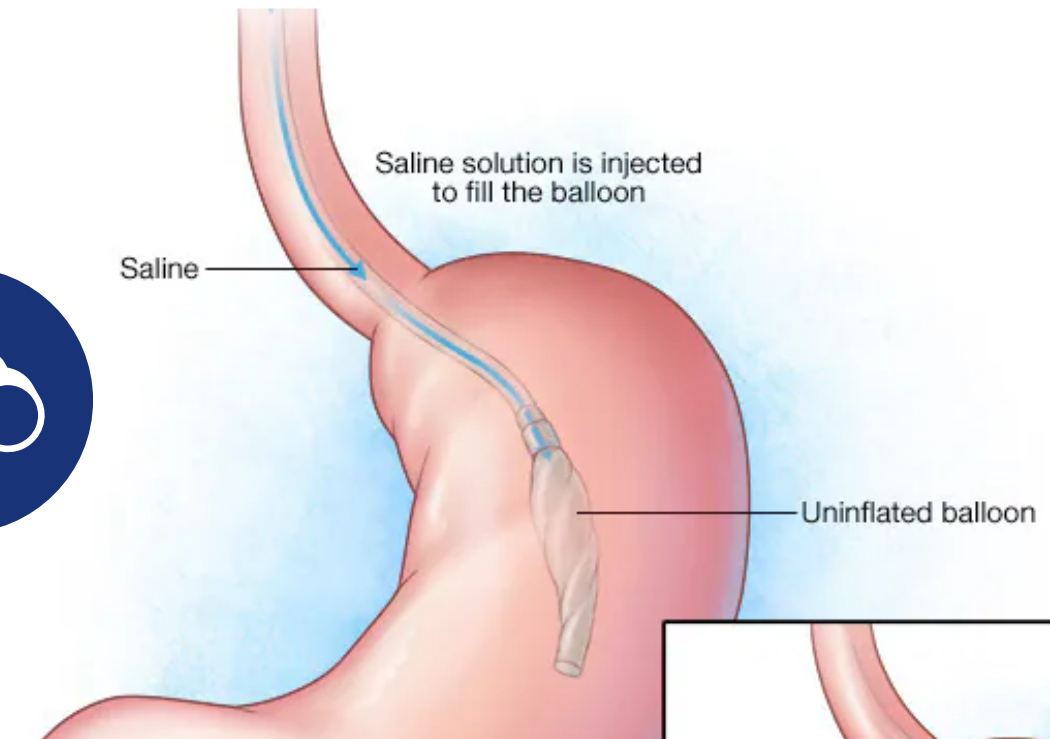
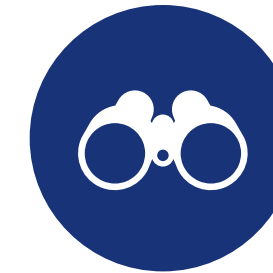


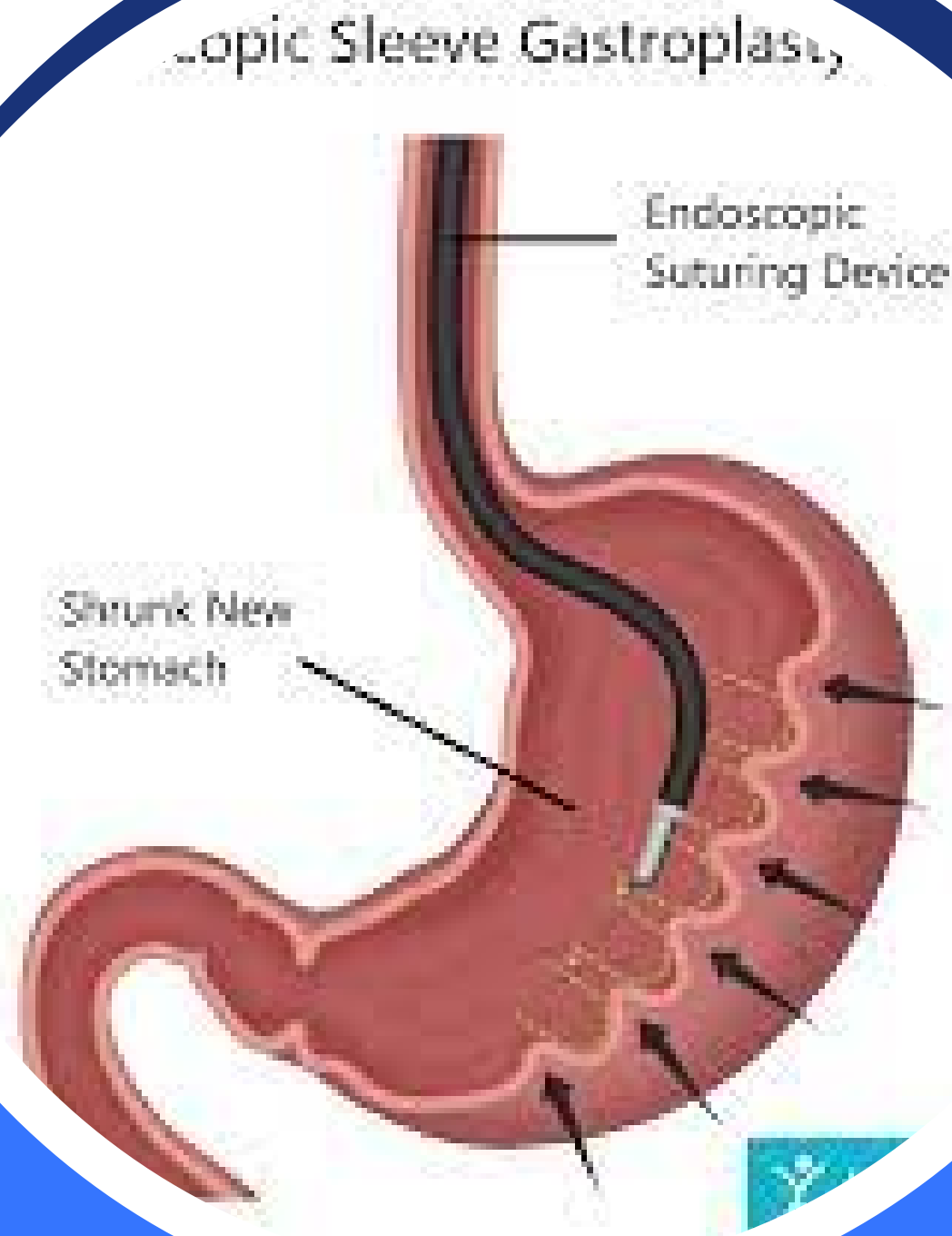
Intragastric Balloon



- Purpose: A non-surgical weight loss solution for individuals with a BMI between 30–40.
- Procedure: A saline-filled balloon is placed in the stomach to limit food intake.
- Benefits: Encourages portion control and healthier habits; temporary and reversible.

Cost - 1.4 L





Endoscopic Sleeve Gastroplasty (ESG)

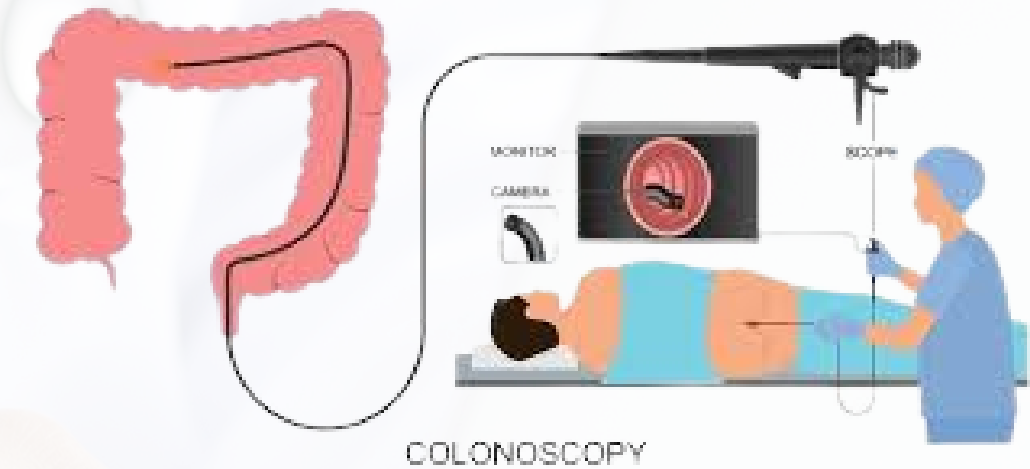


- Purpose: Minimally invasive weight-loss option for patients with a BMI of 30 or higher.
- Procedure: The stomach is reduced using internal sutures, without external surgery.
- Benefits: Safe, effective, quicker recovery, and supports long-term weight control.

Cost - 4 l



Colonoscopy



- Purpose: Detects colorectal cancer, polyps, or other lower intestinal issues.
- Procedure: A flexible tube with a camera examines the colon; polyps can be removed during the test.
- Benefits: Vital for early detection of cancer and preventive care.

Cost - 7.5 k



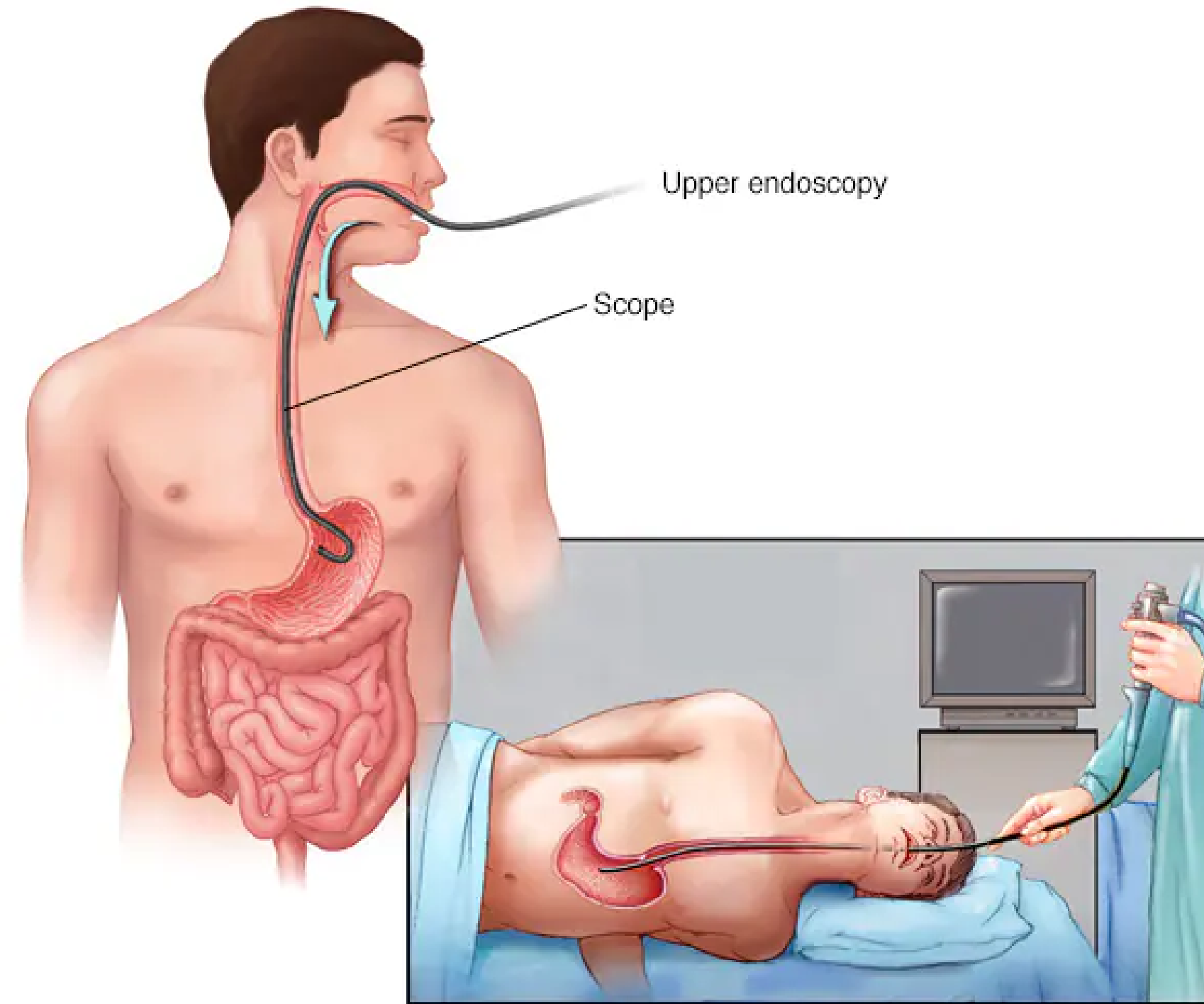
Upper Endoscopy



- Purpose: Evaluates problems in the esophagus, stomach, and upper small intestine.
- Procedure: A thin camera-tube is passed through the mouth to examine the upper digestive tract; biopsies can be taken if needed.
- Benefits: Helpful for diagnosing ulcers, reflux, tumors, and other digestive issues.



Cost - 5 k

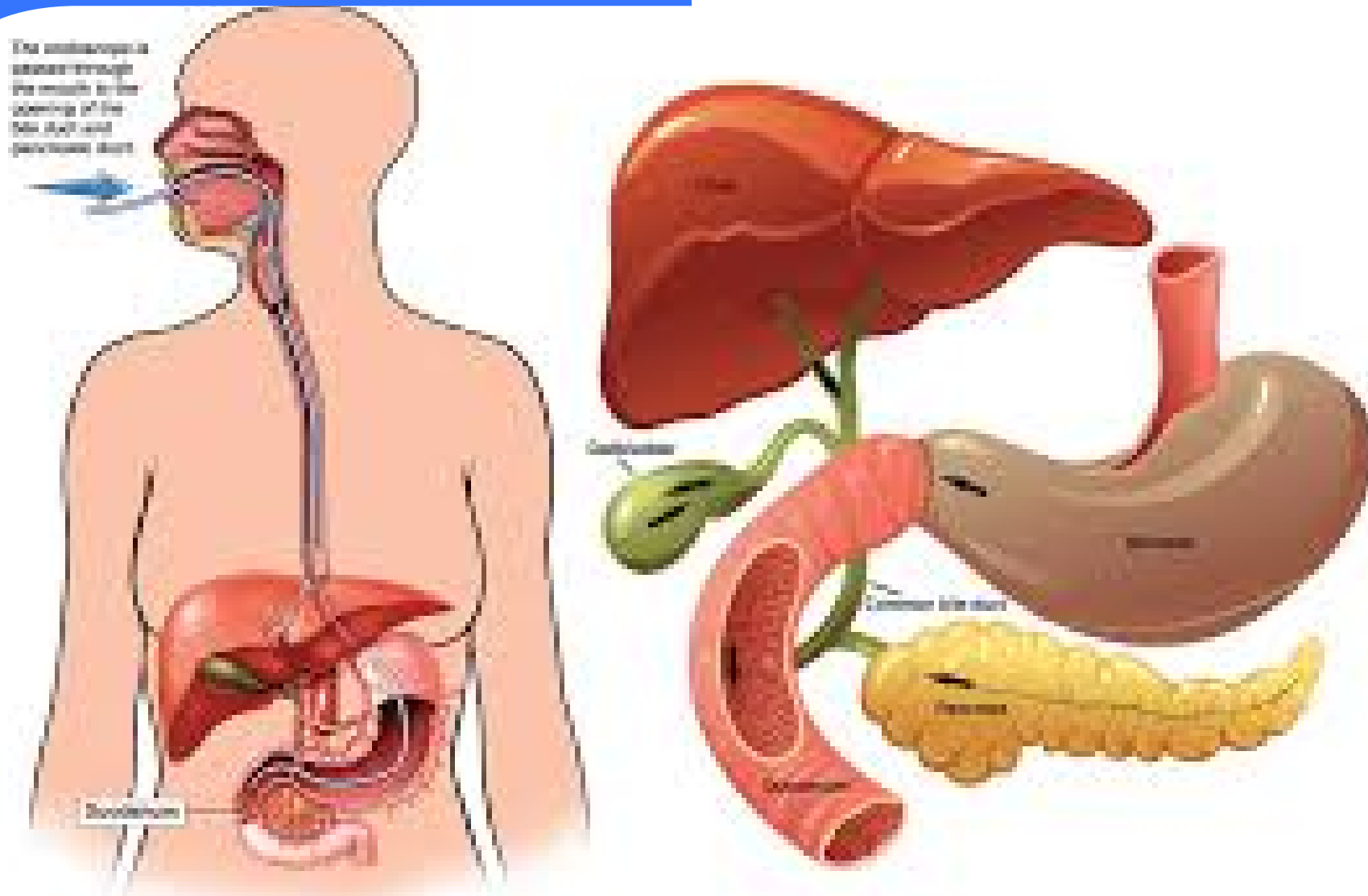


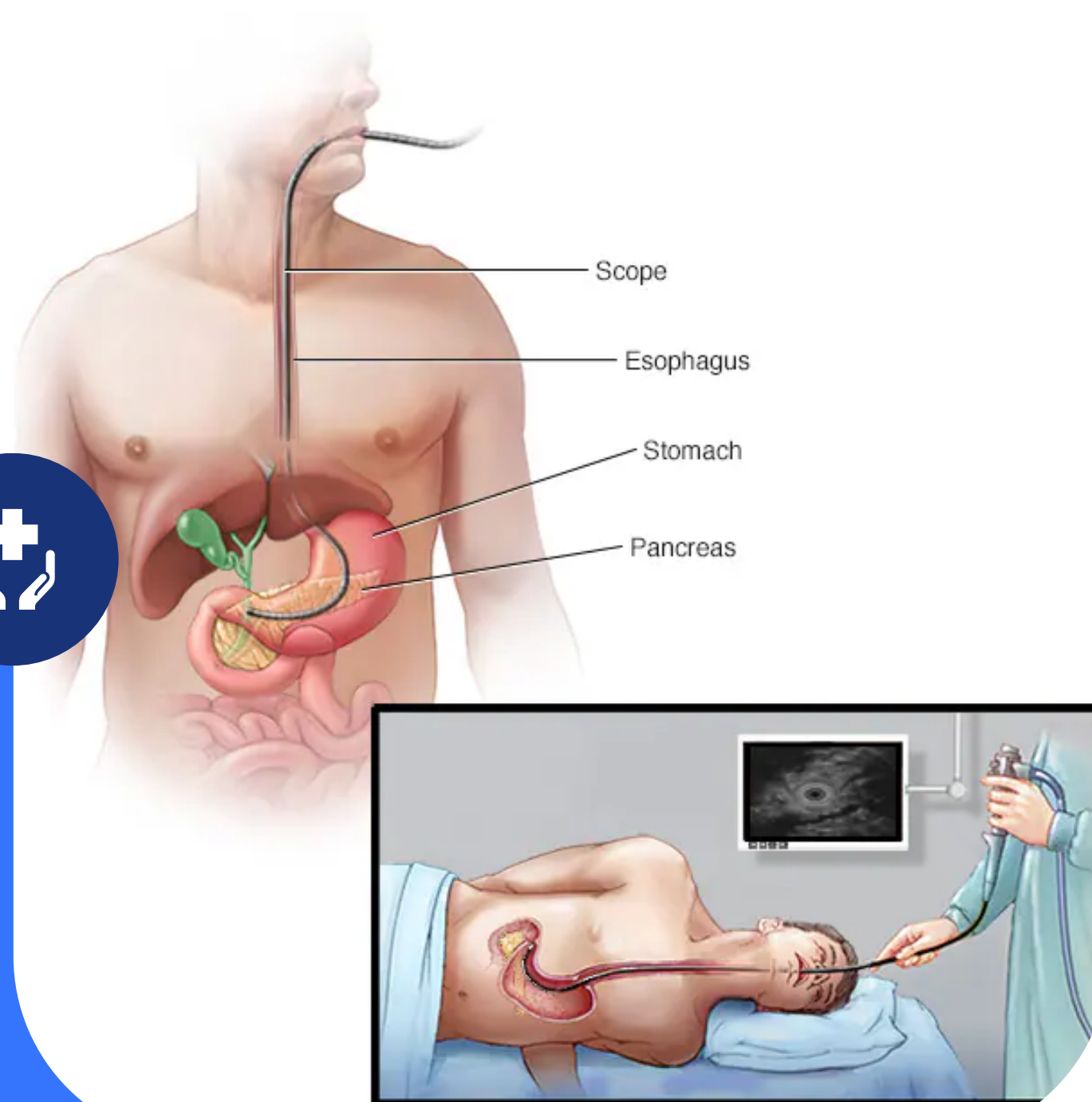
ERCP (Endoscopic Retrograde Cholangiopancreatography)



- Purpose: Evaluates and treats bile duct and pancreatic duct disorders.
- Procedure: Combines endoscopy and X-ray to remove stones, place stents, or take biopsies.
- Benefits: Minimally invasive alternative to surgery for biliary conditions.

Cost - 28 k





ATION FOR MEDICAL EDUCATION AND RESEARCH. ALL RIGHTS RESERVED.

EUS (Endoscopic Ultrasound)



- Purpose: Assesses pancreas, bile ducts, and GI tumors.
- Procedure: Endoscope with ultrasound probe gives high-resolution images from inside the body.
- Benefits: Excellent for diagnosing cancers, cysts, and staging tumors.

Cost -25k





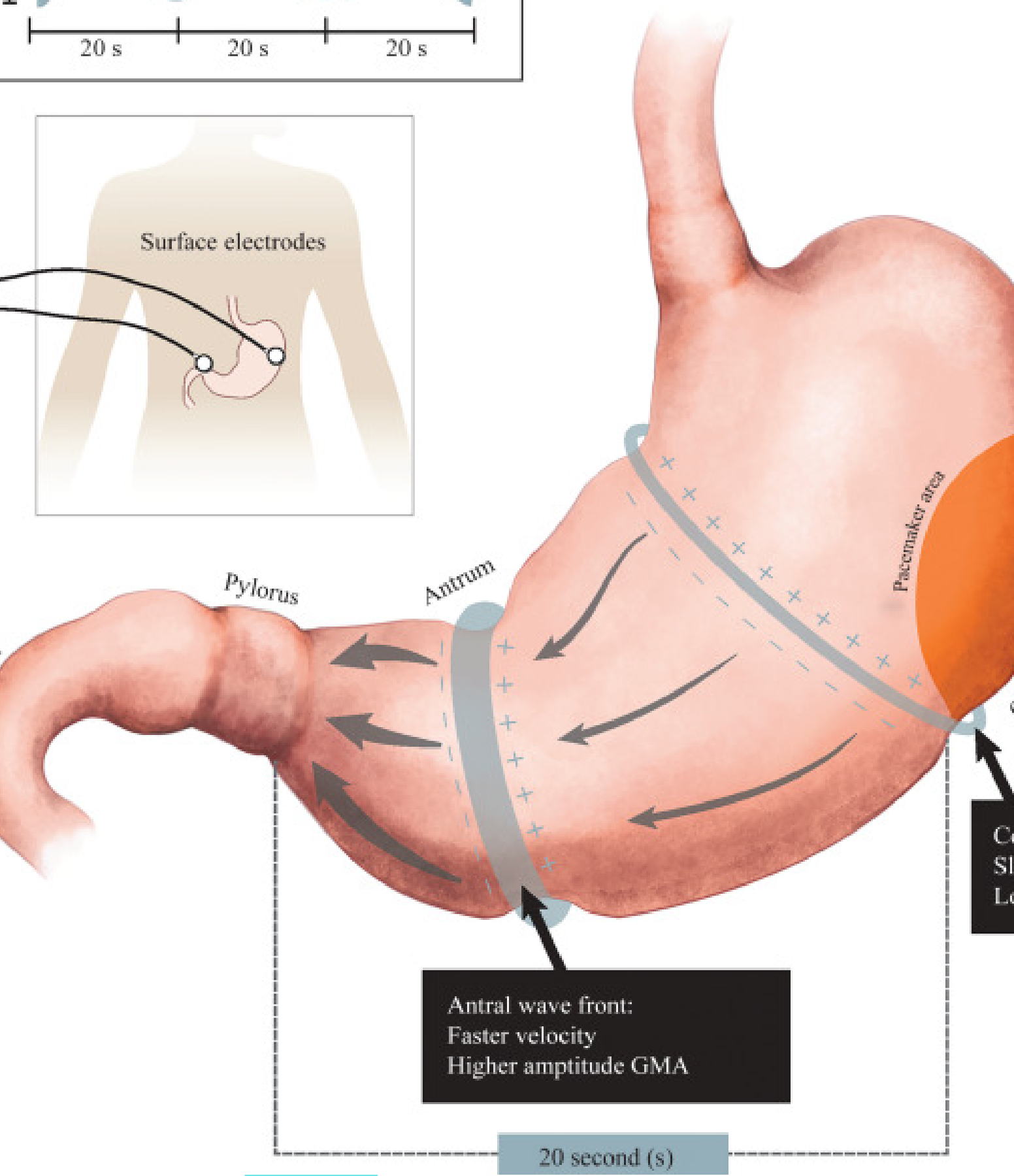
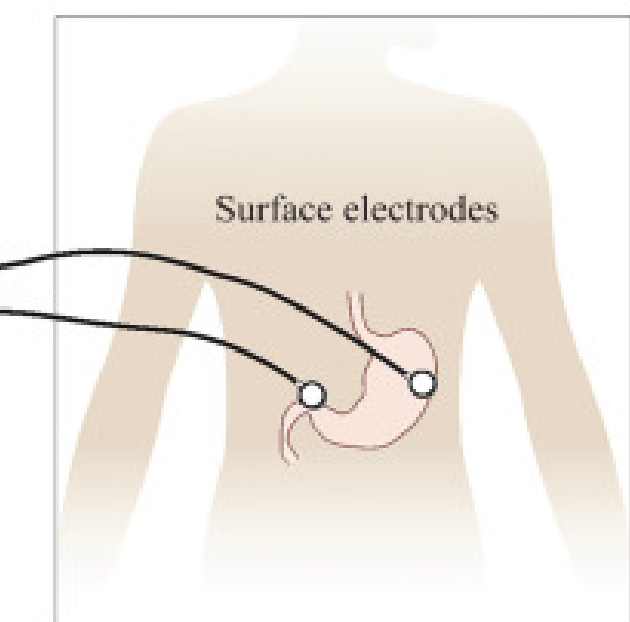
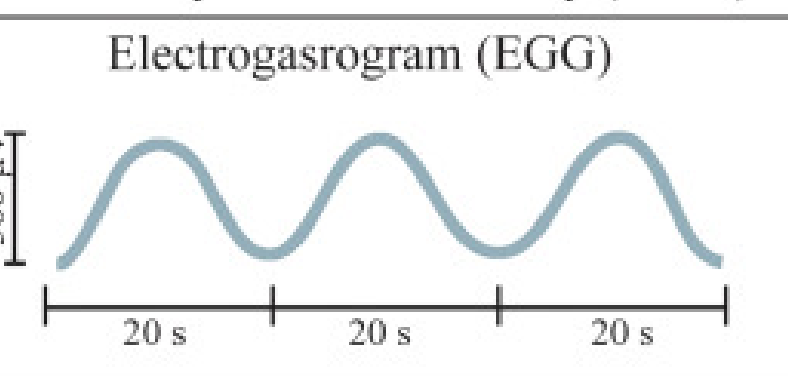
FIBROSCAN

- Purpose: Measures liver stiffness to assess fibrosis and fatty liver.
- Procedure: Non-invasive scan using ultrasound waves.
- Benefits: Quick, painless alternative to liver biopsy.

Cost – 3.5 k

Camp – 1.5 k

Gastric myoelectrical activity (GMA)



ELECTROGASTROGRAPHY (EGG)

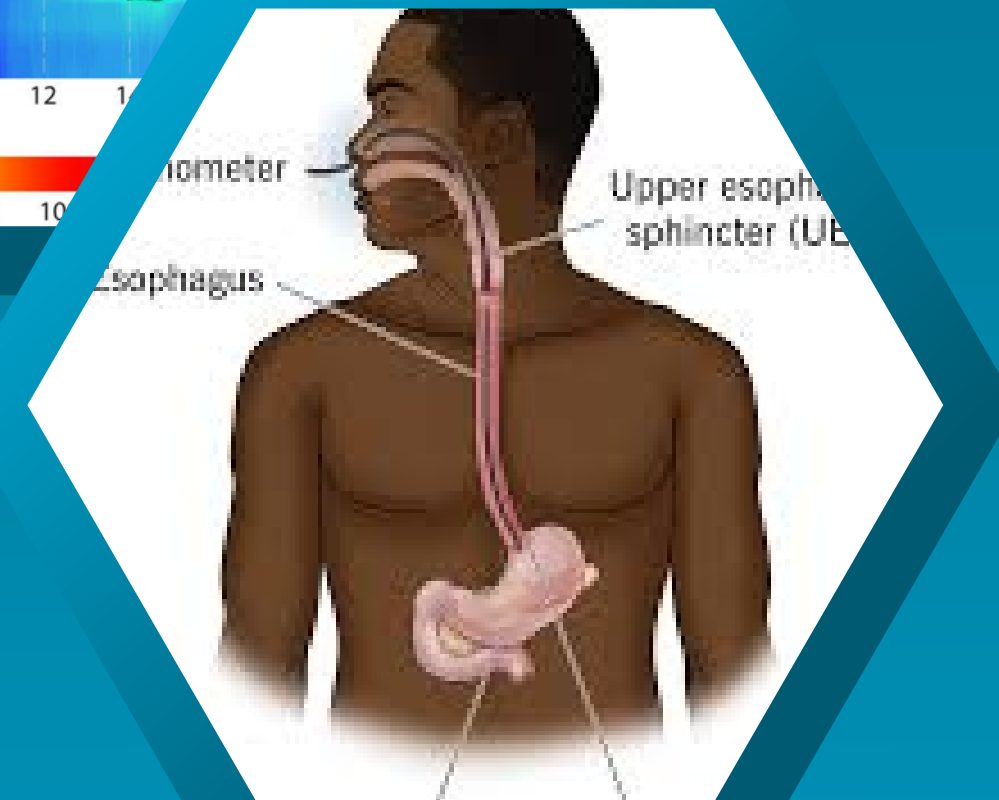
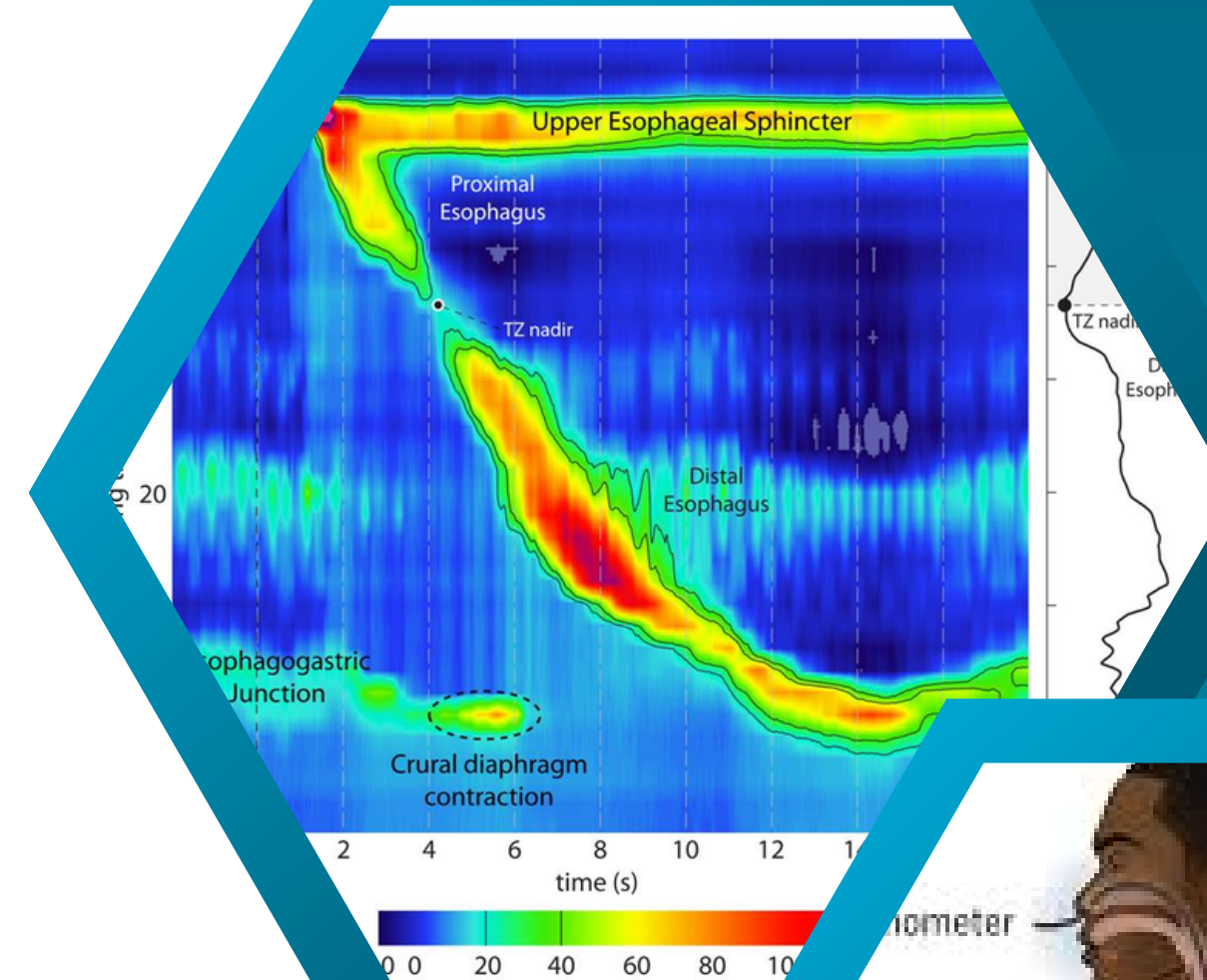
- **PURPOSE:** EVALUATES STOMACH MUSCLE ACTIVITY IN CASES OF NAUSEA, GASTROPARESIS, AND BLOATING.
- **PROCEDURE:** ELECTRODES ON THE ABDOMEN MEASURE STOMACH'S ELECTRICAL SIGNALS.
- **BENEFITS:** NON-INVASIVE TEST FOR GASTRIC MOTILITY DISORDERS.

COST - 4 K EVERY FRIDAY

High Resolution Manometry (HRM)

- Purpose: Diagnoses swallowing disorders and esophageal motility problems.
- Procedure: Thin tube inserted through the nose measures pressure in the esophagus.
- Benefits: Highly precise for evaluating conditions like achalasia and GERD.

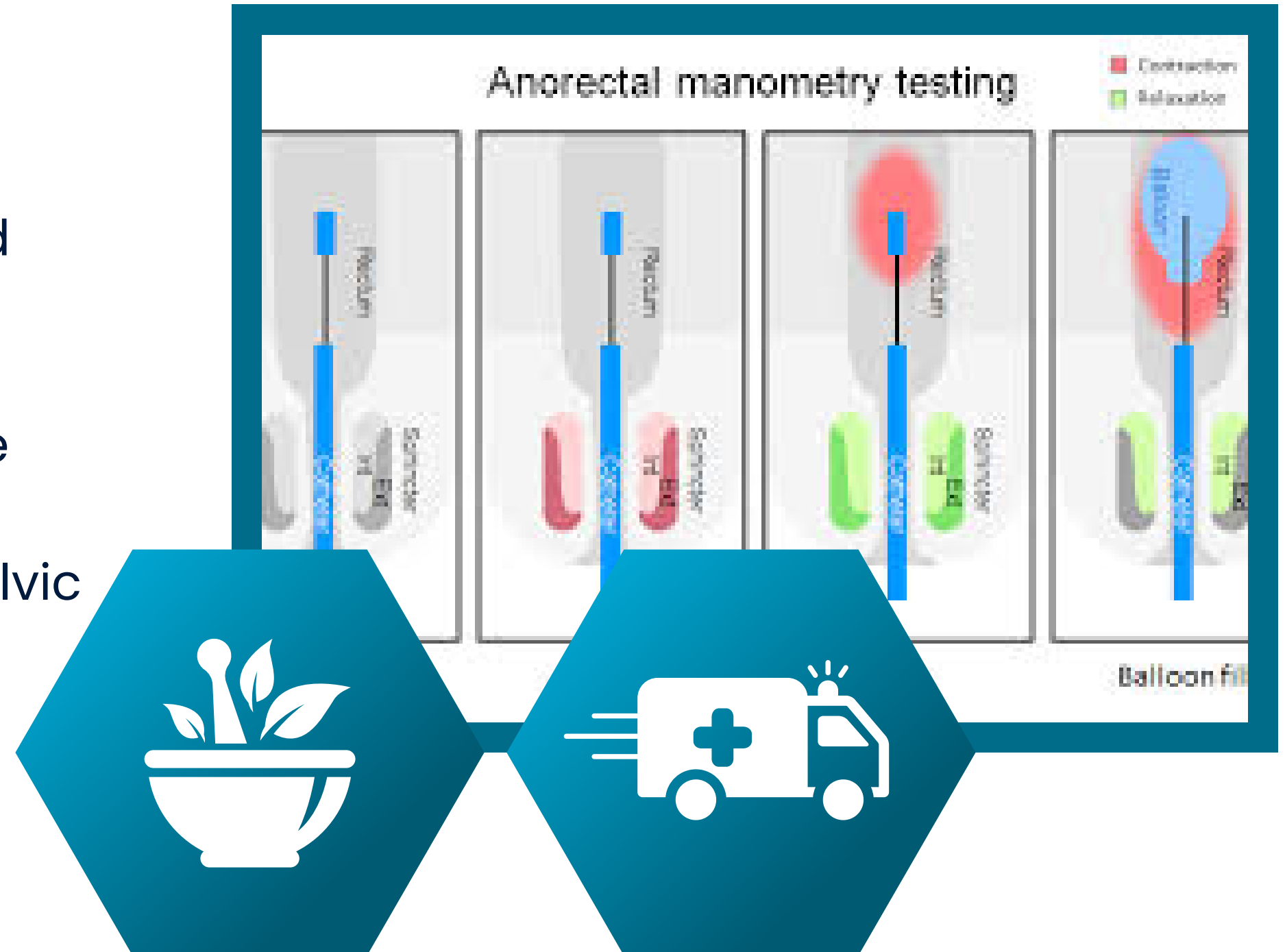
Cost – 7 k



Anorectal Manometry

- Purpose: Assesses function of rectum and anal sphincters in constipation or incontinence.
- Procedure: A small probe records muscle contractions during the test.
- Benefits: Important diagnostic tool for pelvic floor disorders.

Cost – 7 k



Per Oral Endoscopic Myotomy (POEM)

- • Purpose: Treats achalasia and other esophageal motility disorders.
- Procedure: Endoscopic cutting of the muscle layers of the esophagus.
- Benefits: Minimally invasive alternative to surgical myotomy.

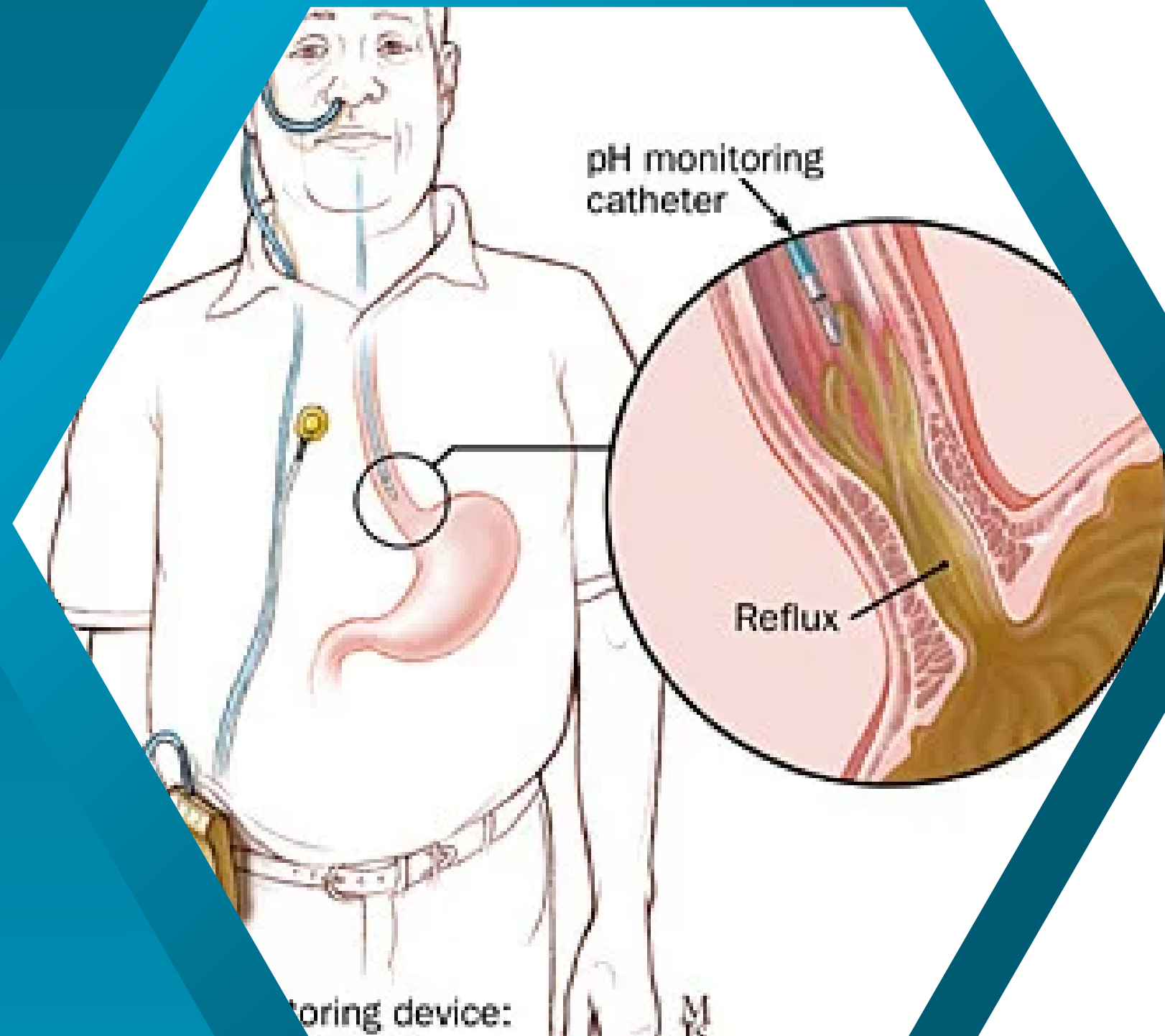
Cost -1.1 L



24-hour pH Testing

- Purpose: Measures acid reflux severity and frequency.
- Procedure: A thin probe monitors acid levels in the esophagus over 24 hours.
- Benefits: Gold standard for GERD diagnosis.

Cost – 28 k



Balloon Enteroscopy

- Purpose: Examines and treats deep small bowel conditions.
- Procedure: Balloon-assisted endoscope helps advance deeper into the intestine.
- Benefits: Enables biopsy and therapy in hard-to-reach bowel areas.

Cost 30 k single route and 50 k for two route



**For appointments and
personalized GI care,
consult Dr. Kapil
Sharma at
GASTROQUIRE.**

Locations: Kalkaji | Greenfield |
Sarvodaya Hospital, Faridabad

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