

Report 4:**Diagnosis:**

Pre-operative Diagnosis

R07.89 - Atypical chest pain R10.11 - Right upper quadrant abdominal pain

Post-operative Diagnosis

R07.89 - Atypical chest pain R10.11 - RUQ pain K29.70 - Gastritis

Procedures:

Procedure Code EGD w/Biopsy

Anesthesia Type : Monitored Anesthesia Care

Lactated Ringers - Solution, Intravenous as directed - 200 00 , Last Administered By: Smith, George At 1419 on 07/07/2025 Lidocaine HCl 2 % Solution, IV - 60 00 , Last Administered By: Smith, George At 1408 on 07/07/2025 Propofol 500 MG/50ML Emulsion, Intravenous - 350 00 , Last Administered By: Smith, George At 1419 on 07/07/2025

EGD PROCEDURE : There was nothing precluding endoscopy on history or physical exam. Informed consent was obtained with risks and benefits explained to the patient. The patient tolerated the procedure well. There were no immediate complications. The patient was placed in the left lateral decubitus position. The Olympus endoscope was inserted into the esophagus under direct visualization. It was advanced through the esophagus, into the stomach and through the pylorus to the duodenal bulb and 2nd portion of the duodenum. Careful inspection was made as the endoscope was removed including retroflexion in the stomach. Findings- In the distal esophagus there was an irregular Z-line from 38-39 cm suggestive of Barrett's esophagus. This was examined both white light and narrow band imaging. Biopsies were obtained of the distal esophagus. In the stomach there was mild antral and body gastritis. Biopsies were obtained for H.pylori. There were no ulcers or masses seen. The visualized portion of the duodenal appeared normal without ulcers or inflammation. IMPRESSION : The patient is 55-year-old male with atypical chest pain and right upper quadrant pain. Biopsies today were obtained for H.pylori and Barrett's esophagus. If the patient does Barrett's esophagus and a repeat EGD with biopsy in 6 months will be recommended.

Post Operative Impression

EGD The patient tolerated the procedure without complications. The EGD was uneventful.