

Patient Information	Ordered By	Specimen Information
<b>Name:</b>	<b>Name:</b>	<b>Accession #:</b>
<b>DOB:</b>	<b>Facility:</b>	<b>Collected:</b>
<b>Sex:</b>	<b>Address:</b>	<b>Received:</b>
<b>Age:</b>	<b>Telephone:</b>	<b>Reported:</b>
<b>MRN:</b>	<b>Fax:</b>	
<b>PCP:</b>		

**Surgical Pathology Report**

**Images**



**Final Diagnosis**

- A) **Stomach, antrum and body; endoscopic biopsy:**
  - Mild chronic inactive gastritis.
  - Immunohistochemical stain for H. pylori is negative.
  - Negative for intestinal metaplasia (AB/PAS).
  - Negative for dysplasia and malignancy.
- B) **Gastroesophageal junction; endoscopic biopsy:**
  - Reflux esophagitis.
  - No evidence of Barrett's mucosa (AB/PAS).
  - Negative for dysplasia and malignancy.
- C) **Rectal polyp x5; endoscopic polypectomy:**
  - WELL DIFFERENTIATED NEUROENDOCRINE TUMOR. -See comment
  - Hyperplastic polyps.

**Comment:**  
The rectal biopsy consists of 10 fragments of colonic mucosa. One of them shows nests of a well-differentiated neuroendocrine tumor infiltrating submucosa and extending to the deep surgical margin of biopsy. The lesion measures less than 2 mm in largest diameter. The tumor strongly express chromogranin and synaptophysin by immunohistochemistry, confirming the above diagnosis. The proliferation rate by Ki67 is 1%.  
was notified on 5/5/16 at 3:32 p.m.

**Clinical History**

Gastroesophageal reflux disease. Screening for colonic neoplasia. Impressions: Fluid in the stomach body. Erythema in the antrum and stomach body. (Biopsy, CLO-Test). Irregularity in the gastroesophageal junction. (Biopsy). Hiatal hernia.

**Microscopic Description**

Complete microscopic examination is performed. The findings are included in the diagnosis rendered. Parts A and B were evaluated with AB/PAS stain. Part A was also evaluated with Immunohistochemical stain for H. pylori with adequate positive and negative controls. mp/jj

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**Gross Description**

- A) Received in formalin, labeled "Allenmelton, Joyce" and "antrum and stomach body" is a single 0.3 cm tan-white fragment of soft tissue which is submitted in toto in cassette A. RWS/ 05-02-2016 13:29
- B) Received in formalin, labeled "Allenmelton, Joyce" and "gastroesophageal junction" are three tan-white fragments of soft tissue measuring 0.1, 0.2, 0.2 cm which are submitted in toto in cassette B. RWS/ 05-02-2016 13:30
- C) Received in formalin, labeled "Allenmelton, Joyce" and "rectum x5" are multiple fragments of tan-white soft tissue aggregating to 0.6 x 0.4 x 0.2 cm. The fragments are submitted in their entirety in cassette C. RWS/ 05-02-2016 13:30

**ELECTRONIC SIGNATURE**

**CPT CODE(S):**  
 88305(3), 88313(2), 88342(1)

**ICD10 CODE(S):**  
 K29.30, K21.0, K63.5, D37.5

Screening Location: 3030 South Gessner Rd, Ste 270, Houston TX, 77063

Note: The CPT codes provided are for information purposes only and are based on AMA Guidelines without regard to specific payor requirements. Photomicrographs, if present, are for illustrative purposes only.

One or more analyte specific reagents may have been used to evaluate this case. The test performance characteristics of the analyte specific reagent(s) used as part of this evaluation were determined by GALA Laboratory and have not been cleared by the FDA; however, the FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes and should not be regarded as investigational or for research. This laboratory is certified under the Clinical Improvement Amendments of 1988 (CLIA) as qualified to perform high complexity clinical laboratory testing.

Specimens Processed by Gastroenterology & Liver Associates PLLC. CLIA # 4502020900 3030 Gessner Road, #290 Houston, TX 77063 Ph: 713.783.4252

**\*\*\* END OF REPORT \*\*\*\***