

CLIA ID#: 31D2026917

Consulting Pathologist: Test Physician, MD

PATIENT DEMOGRAPHICS

PATIENT INFORMATION:	PHYSICIAN INFORMATION:	SPECIMEN INFORMATION:
<b>Patient, Test</b> DOB: 2/22/1965 Gender/Age: M/54 SS#: UN:153874675	<b>Test Physician</b> Test Practice 300 Columbus Circle, Suite A, Edison, NJ 08837 866.909.PATH, Fax:9082721478	ACCESSION#: <b>TS22-00012</b> PROCEDURE DATE: 1/2/2022 DATE RECEIVED: 1/3/2022 REPORTED ON: 1/4/2022

CLINICAL INFORMATION

CLINICAL IDSTORY: Nausea, Gastritis, need gastritis assistments "OLGA scoring"

FINAL DIAGNOSIS

**A: STOMACH, ANTRUM, BIOPSY:**

Focal Intraepithelial neoplasia (low grade intraepithelial neoplasia/dysplasia) arising in background of antral type gastric mucosa with moderate intestinal metaplasia (Alcian blue stain)see comment.

Negative for H. pylori, confirmed by immunostain.

Negative for high grade dysplasia or malignancy.

**B: STOMACH, ANGULARIS, BIOPSY:**

Antral type gastric mucosa with mild intestinal metaplasia (Alcian blue stain)see comment.

Negative for H. pylori, confirmed by immunostain.

Negative for dysplasia or malignancy.

**C: STOMACH, FUNDUS, BIOPSY:**

Fundic type gastric mucosa with moderate intestinal metaplasia (Alcian blue stain)see comment.

Negative for H. pylori, confirmed by immunostain.

Negative for dysplasia or malignancy.

**Comments:**

The biopsy from the antrum shows focal intraepithelial neoplasia (lowgrade intraepithelial dysplasia/neoplasia), mild chronic inflammation and moderate atrophy (metaplastic intestinal type). The biopsy from the angularis shows mild chronic inflammation and mild atrophy (metaplastic intestinal type). The antral atrophy score (Aas) is 2. The biopsy from the fundus and body shows mild chronic inflammation and moderate atrophy (metaplastic intestinal type). The corpus atrophy score (Cas) is 2.

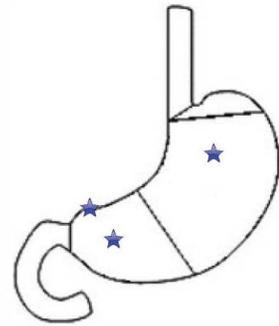
Overall, the biopsies exhibit OLGA stage III gastritis secondary to remote history of H. pylori gastritis.

This case has been seen at our intradepartmental QA conference.

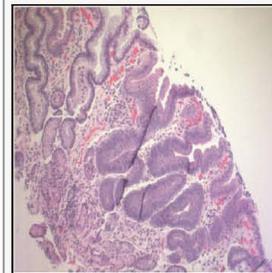
**REFERENCE:**

Digestive and Liver Disease 40 (2008) 650658.

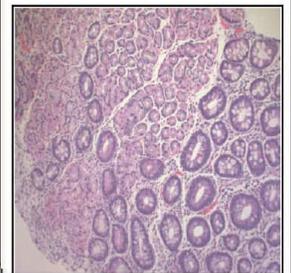
SITE MAP



\* Site Marker



Intraepithelial neoplasia (low grade dysplasia), H&E



Intestinal metaplasia, H&E

BILLING CODES

<b>CPT</b> 88305 X 3 88312X3 88313 X 3	<b>ICDIO</b> K29.50; K31.89 <b>Date of Procedure:</b> 1/2/2022
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ELECTRONICALLY SIGNED OUT BY

Pathologist:

Test Physician, MD

Physician: Test Physician

Electronically signed out by: Test Physician, MD COO

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