

Pt. Name:	أحسن محمد حسين الأضرعي		Lab Number:	2230-2026	
Pt. Age:	70 years.	Gender:	Male	Received date:	2026-04-12
Referred By:	د/ عبد الرحيم حميد		Reported date:	2026-04-15	

PATHOLOGY REPORT

Clinical Information.	Chronic epigastric pain and weight loss.
Nature of specimen.	Endoscopic biopsies.

GROSS:

?Soft tissue fragments collectively measured 1.2 cm, totally embedded.

MICROSCOPIC:

Three of submitted fragments show atypical round cell infiltrate, showing hyperchromatic nuclei and abundant eosinophilic cytoplasm, others having eccentric nuclei and eosinophilic cytoplasm. These cells are seen related to extensive surface ulceration. Rest of fragments show mild atrophy of glands and moderate infiltration by lymphocytes and plasma cells. Some neutrophils are seen infiltrating glands thus indicating activity. H. pylori characteristic forms are seen colonizing glands. These cells could be histiocytes, epithelial, or lymphoid in nature. Marker study (CD68, CK, LCA and CD20) is recommended for definitive typing.

DIAGNOSIS:

Stomach, endoscopic biopsy:

- H. pylori-associated active inflammatory ulceration with suspicious atypical round cell infiltrate.
- Recommended for typing by marker study.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
15-04-2026

Nerveen Tahoun