

Pt. Name:	إشراق منصور محمد		Lab Number:	1315-2026	
Pt. Age:	28 years.	Gender:	Female	Received date:	2026-02-25
Referred By:	o.p		Reported date:	2026-03-01	

PATHOLOGY REPORT

Clinical Information.	Chronic epigastric pain. Endoscopy: the whole gastric mucosa is hyperemic and edematous with multiple erosions.
Nature of specimen.	Endoscopic biopsies.

GROSS:

Five Soft tissue fragments collectively measured 0.9 cm, totally embedded in one cassette.

MICROSCOPIC:

Gastric mucosa showing focal superficial erosion, moderate 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. Areas of intestinal metaplasia and focal mild reparative dysplasia are seen. No evidence of intestinal metaplasia, atypia or malignancy.

DIAGNOSIS:

Stomach, endoscopic biopsy:

- ***H. pylori*-associated moderate chronic atrophic gastritis with moderate inflammatory activity, focal superficial erosion, intestinal metaplasia and mild reparative dysplasia.**
- **No evidence of malignancy.**

COMMENT:

Follow up endoscopy after treatment of inflammation is recommended to ensure reversal of the observed reparative dysplastic changes.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
01-03-2026

Nerveen Tahoun