

Pt. Name:	نمنمة محمد مسعد الزبدي		Lab Number:	0524-2026	
Pt. Age:	66 years.	Gender:	Female	Received date:	2026-01-26
Referred By:	د/ مطهر مرشد		Reported date:	2026-01-28	

## PATHOLOGY REPORT

Clinical Information.	Pyloric stenosis.
Nature of specimen.	Endoscopic biopsy (follow up)

### GROSS:

Soft tissue fragments collectively measured 1.2 cm, totally embedded.

### MICROSCOPIC:

Gastric mucosa showing moderate atrophy of glands and moderate infiltration by lymphocytes and plasma cells. Lymphocytes aggregate in some foci to form lymphoid follicles with active germinal centers. Neutrophils are seen infiltrating glands thus indicating activity. *H. pylori* characteristic forms are seen colonizing glands. There is evident mild to moderate reparative dysplasia but no evidence of intestinal metaplasia or malignancy. Follow up endoscopy after treatment of inflammation is recommended to ensure reversal of the observed reparative dysplastic changes.

### DIAGNOSIS:

#### *Stomach, endoscopic biopsy:*

- H. pylori*-associated chronic follicular gastritis with moderate glandular atrophy and minimal inflammatory activity with mild reparative dysplasia.**

### 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  
28-01-2026

*Nerveen Tahoun*