

<b>Pt. Name:</b>	طه أحمد حمود الفحوم		<b>Lab Number:</b>	3073-2026	
<b>Pt. Age:</b>	23 yrears.	<b>Gender:</b>	Male	<b>Received date:</b>	2026-05-07
<b>Referred By:</b>	أ.د/ خالد معصار		<b>Reported date:</b>	2026-05-11	

## PATHOLOGY REPORT

<b>Clinical Information.</b>	Nodular antral gastropathy with fissured duodenal mucosa.
<b>Nature of specimen.</b>	Endoscopic biopsies.

### GROSS:

Two biopsies were received:

- 1- Stomach: soft tissue fragments collectively measured 0.6 cm, totally embedded in one cassette.
- 2- Duodenum: soft tissue fragments collectively measured 1 cm, totally embedded in one cassette.

### MICROSCOPIC:

Gastric mucosa body type showing 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. No evidence of intestinal metaplasia, atypia or malignancy.

Duodenal mucosa show focal moderate villous atrophy associated intraepithelial lymphocytosis and crypt hyperplasia malignancy with submucosal mild infiltrate of lymphocytes and plasma cells. No evidence of specific granulomas. No evidence of atypia or malignancy.

### DIAGNOSIS:

#### Stomach, endoscopic biopsy:

- *H. pylori*-associated chronic follicular gastritis with moderate inflammatory activity.
- Negative for atypia and malignancy.

#### Duodenum, endoscopic biopsy:

- Focal moderate villous atrophy with associated chronic non-specific duodenitis, consistent with celiac disease. Modified Marsh-Oberhuber classification, grade 3a (Corazza & Villanacci grade B1).
- Negative for malignancy.

**Pathologist**

**Prof. Dr. Neveen Tahoun, MD, PhD**  
11-05-2026

*Nerveen Tahoun*