

Pt. Name:	يوسف محمد علي زبارة		Lab Number:	2149-2026	
Pt. Age:	49 years.	Gender:	Male	Received date:	2026-04-09
Referred By:	أ.د/ خالد معصار		Reported date:	2026-04-13	

PATHOLOGY REPORT

Clinical Information.	Iron deficiency anemia underwent endoscopic evaluation which revealed severe nodular gastropathy on upper endoscopy and rectal large polyp on colonoscopy
Nature of specimen.	Endoscopic biopsies.

GROSS:

Two biopsies were received:

- 1- Gastric biopsy: soft tissue fragments collectively measured 0.7 cm, totally embedded.
- 2- Rectal polyp: soft tissue fragments collectively measured 0.9 cm, totally embedded.

MICROSCOPIC:

- 1- Gastric mucosa showing mild atrophy and mild 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 present. There is no evidence of intestinal metaplasia, atypia or malignancy.
 - 2- An adenomatous polyp formed of tubular and villous glands lined by columnar cells with reduced mucigenic activity and focal mild dysplasia. No evidence of malignancy in this biopsy.
- Follow up is recommended since such lesion may be precancerous.

DIAGNOSIS:

1- Stomach, endoscopic biopsy:

- *H. pylori* associated chronic follicular atrophic gastritis with mild inflammatory activity.
- Negative for intestinal metaplasia, dysplasia or malignancy.

2- Rectum, polypectomy:

- Tubulovillous adenomatous polyp with low grade dysplasia.
- Recommended for follow up.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
13-04-2026

Nerveen Tahoun