

Pt. Name:	أحمد فارع يوسف السدر		Lab Number:	0368-2026	
Pt. Age:	29 years.	Gender:	Male	Received date:	2026-01-19
Referred By:	أ.د/ عبد الحكيم المتوكل		Reported date:	2026-01-22	

PATHOLOGY REPORT

Clinical Information.	Terminal ileum multinodularity with small colonic polyp.
Nature of specimen.	Endoscopic biopsies

GROSS:

Two biopsies were received:

- 1- Colonic polyp: soft tissue fragment measured measured 0.4 cm, totally embedded.
- 2- Terminal ileum biopsy: soft tissue fragments collectively measured 0.6 cm.

MICROSCOPIC:

- 1- Polypoid lesion formed of hyperplastic intact colonic glands with preserved mucigenic activity. Stroma is fibrotic and shows moderate chronic inflammatory reaction composed of lymphocytes, neutrophils and plasma cells. No evidence of specific granulomas. No evidence of crypt abscesses. No evidence of atypia or malignancy.
- 2- Ileal mucosa shows broadening with focal flattening of villi indicating atrophy. Submucosa is moderately infiltrated by lymphocytes and plasma cells. No evidence of specific granulomas. No evidence of atypia or malignancy. Picture is consistent with celiac disease.

DIAGNOSIS:

1- Colonic biopsy, endoscopic biopsy:

- Hyperplastic polyp, Inflamed.
- Negative for malignancy.

2- Terminal ileum, endoscopic biopsy:

- Moderate chronic non-specific inflammation with focal moderate villous atrophy, consistent with celiac disease.
- Modified Marsh-Oberhuber classification, grade B1.

COMMENT:

Confirmatory correlation with clinical and laboratory chemical investigations is advised.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
22-01-2026

Nerveen Tahoun