

Pt. Name:	صافية مفرح مرعي أسعد		Lab Number:	468-2026	
Pt. Age:	60 years.	Gender:	Female	Received date:	2026-01-24
Referred By:	د/ عبد الكريم زيد		Reported date:	2026-01-25	

PATHOLOGY REPORT

Clinical Information.	Multiple gastric polyps.
Nature of specimen.	Endoscopic biopsy.

GROSS:

Soft tissue fragments collectively measured 0.6 cm, totally embedded.

MICROSCOPIC:

Sections show polypoid gastric mucosal fragments with a tubulovillous architecture, composed of crowded glands and villiform projections lined by intestinal-type epithelium with goblet cells. Most areas show low-grade dysplasia with nuclear elongation, hyperchromasia, and pseudostratification. Focal high-grade dysplasia is present, characterized by marked nuclear enlargement and pleomorphism, loss of polarity, increased nuclear-to-cytoplasmic ratio, and increased mitotic activity. No evidence of frank malignancy.

Rest of gastric mucosa shows severe chronic gastritis with moderate activity with intestinal metaplasia. *Helicobacter pylori* is not identified.

DIAGNOSIS:

Stomach, endoscopic biopsy:

- Intestinal-type tubulovillous adenoma with focal high-grade dysplasia.
- Associated active gastritis with intestinal metaplasia
- No evidence of frank malignancy.
- Follow up is recommended.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD

25-01-2026

Nerveen Tahoun