

Pt. Name:	لوزه صالح علي الفرزعي		Lab Number:	3683-26	
Pt. Age:	73 years.	Gender:	Female	Received date:	2026-05-25
Referred By:	د/محمد الحميدي		Reported date:	2026-06-03	

PATHOLOGY REPORT

Clinical Information.	Gastric cardia polypoidal mass.
Nature of specimen.	Endoscopic biopsy

GROSS:

Soft tissue fragments collectively measured 1 cm, totally embedded.

MICROSCOPIC:

Sections show fragments of a gastric epithelial neoplasm displaying a mixed tubulovillous architecture of crowded, branching glands and elongated villous fronds. The lining cells exhibit low-grade dysplasia, characterized by elongated, hyperchromatic, pseudostratified nuclei with preserved basal polarity. No cribriforming, high-grade atypia, or definite stromal invasion is observed. However, the biopsy is highly superficial, lacking the muscularis mucosae and submucosa necessary to definitively exclude a deeper invasive component.

DIAGNOSIS:

STOMACH, POLYPOIDAL MASS, ENDOSCOPIC BIOPSY:

- Tubulovillous adenoma with low-grade dysplasia.

Comment:

The biopsy is superficial and fragmented. Complete endoscopic excision (EMR/ESD) is required to rule out focal high-grade dysplasia or underlying invasive adenocarcinoma across the entire mass.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
03-06-2026

Nerveen Tahoun