

Pt. Name:	عبدالرحمن سعيد عبده دعيش		Lab Number:	2286-2026	
Pt. Age:	40 years.	Gender:	Male	Received date:	2026-04-13
Referred By:	د/ مهند السالم		Reported date:	2026-04-16	

PATHOLOGY REPORT

Clinical Information.	Gastric polypoid mass.
Nature of specimen.	Endoscopic biopsy

GROSS:

Soft tissue fragments collectively measured 0.8 cm, totally embedded.

MICROSCOPIC:

Superficial material showing polypoid gastric mucosal lesion with complex branching villous and tubular architecture, lined by dysplastic columnar epithelium exhibiting nuclear stratification, hyperchromasia, and loss of polarity. Within the lesion, there are foci of intramucosal carcinoma characterized by crowded, irregular glands with marked cytologic atypia, luminal necrotic debris, and cribriform pattern. More invasive growth can not be assessed on such superficial material.

DIAGNOSIS:

Stomach, polypoid mass, endoscopic biopsy:

- Superficial material, consistent with adenomatous polyp (tubulovillous type) with high-grade dysplasia and intramucosal adenocarcinoma.
- More invasive growth can not be assessed on submitted material.

COMMENT:

Deeper biopsy may be advised to assess invasive potential of such lesion.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
16-04-2026

Nerveen Tahoun