

Pt. Name:	محمد أحمد أبو الغيث علي		Lab Number:	0982-2026	
Pt. Age:	52 years.	Gender:	Male	Received date:	2026-02-11
Referred By:	د/ علي حزام		Reported date:	2026-02-13	

PATHOLOGY REPORT

Clinical Information.	Colonic exophytic mass
Nature of specimen.	Endoscopic biopsy.

GROSS:

Soft tissue fragments collectively measured 2.2 cm, totally embedded.

MICROSCOPIC:

Colonic mucosa shows an invasive carcinoma formed of irregular glandular formations lined by several layers of columnar malignant cells with related desmoplastic reaction. Tumor cells exhibit moderate anaplasia and mitosis. One fragment shows an adenomatous polyp formed of tubular and villous glands lined by columnar cells with reduced mucigenic activity and moderate dysplasia with focal infiltrating glands. Picture is consistent with adenocarcinoma arising on top of tubulovillous adenomatous polyp.

DIAGNOSIS:

Colon mass, endoscopic biopsy:

- Adenocarcinoma, grade 2 complicating pre-existing tubulovillous adenomatous polyp.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
13-02-2026

Nerveen Tahoun