

Pt. Name:	ایمان عزی محمد العزی	Lab Number:	2378-2026		
Pt. Age:	43 years.	Gender:	Female	Received date:	2026-04-15
Referred By:	د/ منصور الهاملي	Reported date:	2026-04-16		

## PATHOLOGY REPORT

Clinical Information.	Large irregular thick-walled cavitory mass in the left upper abdomen with internal air-fluid level compressing adjacent bowel loops and associated hepatic focal lesions, suspicious for GIST with possible metastases.
Nature of specimen.	Core needle biopsy

### GROSS:

Two cores measuring 1.3 cm long, totally embedded.

### MICROSCOPIC:

Cellular tumor composed of fascicles or whorly bundles of proliferating spindle cells with fusiform or blunt ended elongated nuclei. Anaplasia is moderate and mitosis is increased. Picture is suggestive of gastrointestinal stromal tumor, recommended for marker study (CD117, DOG1, CD34, SMA, H-caldesom, S100, and Ki-67).

### DIAGNOSIS:

Left upper abdomen cavitory mass, core biopsy:

- Cellular spindle cell tumor.
- Suggestive of gastrointestinal stromal tumor (GIST)
- Recommended for confirmatory marker study.

Pathologist

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

Nerveen Tahoun