

<b>Pt. Name:</b>	علي هادي ناصر عسكر		<b>Lab Number:</b>	3239-2026	
<b>Pt. Age:</b>	55 years.	<b>Gender:</b>	Male	<b>Received date:</b>	2026-05-11
<b>Referred By:</b>	د/ فطوم جعار		<b>Reported date:</b>	2026-05-14	

## PATHOLOGY REPORT

<b>Clinical Information.</b>	Large fungating and friable mass at the gastroesophageal junction extending to the cardia.
<b>Nature of specimen.</b>	Endoscopic biopsies.

### GROSS:

Two undesignated biopsies were received:

- Soft tissue fragments collectively measured 1 cm, totally embedded.
- Soft tissue fragments collectively measured 0.6 cm.

### MICROSCOPIC:

Both samples showing partially ulcerated mucosa with related invasive carcinoma showing irregular, crowded glands lined by malignant columnar cells exhibiting moderate anaplasia and mitosis. In some fragment, tumor is related to surface intact squamous epithelium of lower esophagus. A dense inflammatory infiltrate and focal desmoplastic response are present in the surrounding stroma.

### DIAGNOSIS:

Gastroesophageal junction mass, endoscopic biopsy:

- Adenocarcinoma, grade 2.

### COMMENT:

This tumor could be extending from cardia of stomach or it could be arising on top of Barrett's esophagitis.

**Pathologist**

**Prof. Dr. Neveen Tahoun, MD, PhD**  
**14-05-2026**

*Nerveen Tahoun*