

Pt. Name:	محمد محمد ناصر الحميدي		Lab Number:	1778-2026	
Pt. Age:	50 years.	Gender:	Male	Received date:	2026-03-29
Referred By:	د/ محمد الصبري		Reported date:	2026-04-02	

PATHOLOGY REPORT

Clinical Information.	Epigastric pain. Endoscopy: a large mass located at the proximal stomach-gastric cardia.
Nature of specimen.	Endoscopic biopsies.

GROSS:

Multiple small soft tissue fragments collectively measured 1 cm, totally embedded.

MICROSCOPIC:

Sections show a focal, minimally represented proliferation of atypical epithelial cells arranged in small solid nests and discohesive single cells; these cells exhibit marked pleomorphism, hyperchromasia, and an increased nuclear-to-cytoplasmic ratio, consistent with a poorly differentiated adenocarcinoma. The surrounding gastric mucosa exhibits moderate glandular atrophy and a moderate chronic inflammatory infiltrate composed of lymphocytes and plasma cells within the lamina propria. Neutrophils are seen actively infiltrating the glandular epithelium, indicating moderate activity. Areas of intestinal metaplasia are also present. No *H. pylori* organisms are identified.

DIAGNOSIS:

Stomach, cardia, biopsy:

- Minimally represented (only one fragment), poorly differentiated adenocarcinoma, grade 3.
- Associated *H. pylori*-associated moderate chronic atrophic gastritis.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
02-04-2026

Nerveen Tahoun