

Pt. Name:	قمرية قناف يحيى عيضة	Lab Number:	2657-2026		
Pt. Age:	Adult.	Gender:	Female	Received date:	2026-04-25
Referred By:	م/ هاشم العراقي	Reported date:	2026-04-30		

## PATHOLOGY REPORT

Clinical Information.	?The patient presented with peritonitis secondary to a perforated viscus, identified as multiple jejunal perforations.
Nature of specimen.	Multiple jejunal biopsies

### GROSS:

Small intestinal fragments collectively measured 5.5x4.5x0.7 cm, the largest measured 3x2x0.7 cm.

### MICROSCOPIC:

Sections from the perforated areas show ulceration of small intestinal mucosa with related transmural infiltration by lymphocytes, plasma cells, macrophages, and neutrophils reaching to the serosal covering, with related vascular congestion. No evidence of specific granulomas. No evidence of malignancy.

### DIAGNOSIS:

#### Multiple jejunal biopsies:

- Inflammatory perforation with related peritonitis.
- Negative for specific granulomas.
- Negative for malignancy.

### Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD  
30-04-2026

*Nerveen Tahoun*