

<b>Pt. Name:</b>	مجاهد امين قاسم القطاوي		<b>Lab Number:</b>	3646-2026	
<b>Pt. Age:</b>	60 years.	<b>Gender:</b>	Male	<b>Received date:</b>	2026-05-24
<b>Referred By:</b>	أ.د/ أنيس اليحيري		<b>Reported date:</b>	2026-06-06	

## PATHOLOGY REPORT

<b>Clinical Information.</b>	Distal ileum tumor status post-chemotherapy, who underwent an open laparotomy for peritoneal biopsy and creation of a loop ileostomy.
<b>Nature of specimen.</b>	Small intestinal resection with peritoneal biopsy

### GROSS:

#### Two specimens were received:

- Specimen 1: Three intestinal segments:

First Segment: measured 6.5 x 2.5 x 2 cm and included 5.5 cm of attached pericolic fat. It exhibited an altered gray area suspicious for ulceration measured 1.7 x 1.5 cm. No lymph nodes were identified upon careful dissection.

Second Segment: measured 7 x 2 x 1.5 cm with 5 cm of attached fat. Examination revealed no gross masses or identifiable lymph nodes.

Third Segment: measured 5.5 x 2 x 1.5 cm. No discrete masses were found upon careful examination.

- Specimen 2: soft tissue piece measuring 1.5 x 0.8 cm. It showed a gray colored cut section.

### MICROSCOPIC:

Sections from the submitted small intestinal segments show focal mucosal ulceration with associated granulation tissue, chronic inflammation, fibrosis, and serosal adhesions. Areas of stromal hyalinization and reactive changes are noted. No definite tumor is identified in the examined sections. No lymph nodes are identified.

Sections from the peritoneal biopsy show fibroadipose tissue with mild chronic inflammation and reactive fibrous change. No definite tumor is identified.

### DIAGNOSIS:

#### Small intestine, resection, status post chemotherapy:

- Mild chronic inflammation with fibrosis
- No definite tumor identified.
- No lymph nodes identified.

#### Peritoneum, biopsy:

- Fibroadipose tissue with reactive changes.
- No definite tumor identified.

**Pathologist**

**Prof. Dr. Neveen Tahoun, MD, PhD**  
**06-06-2026**

*Nereen Tahoun*