

Pt. Name:	رُسل محمد حسن البرهمي	Lab Number:	0006-2026		
Pt. Age:	25 years.	Gender:	Female	Received date:	2026-01-01
Referred By:	د/ محمد الهارب	Reported date:	2026-01-06		

PATHOLOGY REPORT

Clinical Information.	The patient presented with wound dehiscence post appendectomy with previous resection of part of the colon due to suspected malignancy.
Nature of specimen.	Transverse colon segmental resection.

GROSS:

Transverse colon segmental resection measured 7 cm long. Careful inspection did not reveal any gross mass or ulceration. representative section were submitted.

MICROSCOPIC:

Colonic mucosa shows focal ulceration with devitalization of mucosa and dense infiltration by neutrophils, lymphocytes, and plasma cells. Inflammation extends to the serosa and pericolonic fat (localized peritonitis). The rest of the mucosa, including the resection margins, is negative for tumors. No evidence of specific granulomas. No evidence of malignancy.

DIAGNOSIS:

Transverse colon, segmental resection:

- Active inflammatory ulceration with chronic nonspecific peritonitis.
- Negative for malignancy.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
06-01-2026

Nerveen Tahoun