



Patient ID	: 291006	Lab ID	: 125087156
Name	: Mr./ ATEF MOHAMMED BOOSI S	Reg. Date	: 29-OCT-2025 10:46:10
Ref.Clinic	: 8th Floor	Sampling Date	: 30-OCT-2025 13:39:05
Ref.By	: Dr. Essam Bader	Reviewed Date	: 03-NOV-2025 10:14:57
Age/Gender	: 59 Y Male	Approved Date	: 03-NOV-2025 10:14:57

Surgical Pathology Report

BIOPSY (SMALL SPECIMEN)

Diagnosis:

A. Colon, ascending, mass, biopsy:

- Active colitis with extensive ulceration and bacterial overgrowth, see comment.
- Negative for granuloma, dysplasia, and malignancy.

B. Colon, transverse, polyps (x2), polypectomy:

- Tubular adenomas (x2).
- Negative for high-grade dysplasia and submucosal invasion.

C. Colon, descending, polyp, polypectomy:

- Tubular adenoma.
- Negative for high-grade dysplasia and submucosal invasion.

D. Rectum, polyp, polypectomy:

- Tubular adenoma.
- Negative for high-grade dysplasia and submucosal invasion.

Comment:

A. The differential diagnosis includes infectious (acute self-limited) colitis, drug-related (particularly NSAID-associated) colitis, or secondary to the patient's radiologic finding of intussusception/obstruction. Clinical and endoscopic correlation is recommended.

Clinical Information:

S25-0867 (A+B+C+D)

This is 59 years old male patient, has chief complaint of severe abdominal pain with nausea, underwent colonoscopy.

Microscopic Description:

A. Sections show colonic mucosa with active inflammation associated with ulceration, granulation tissue formation, and bacterial overgrowth. The crypt architecture is intact and there is no evidence of granuloma, microorganisms, dysplasia, or malignancy.

B-D. Sections show a tubular adenoma characterized by closely packed, elongated glands with nuclear pseudostratification and mild cytologic atypia. No features of high-grade dysplasia or invasive carcinoma are present.

Gross Description:

A. Ascending colon biopsy: Received in formalin, fragmented grayish white small tissue pieces, measuring 0.5 x 0.5 x 0.3 cm in aggregate. Totally submitted in one cassette.

B. Transverse colon polyp: Received in formalin, two grayish white small polypoidal tissue pieces, measuring 0.8 x 0.5 x 0.2 cm and 0.5 x 0.4 x 0.2 cm respectively. Totally submitted in one cassette.

C. Descending colon polyp: Received in formalin, single grayish white small polypoidal tissue piece, measuring 0.4 x 0.4 x 0.3 cm. Totally submitted in one cassette.

D. Rectal polyp: Received in formalin, single grayish white small polypoidal tissue piece, measuring 0.4 x 0.2 x 0.2 cm. Totally submitted in one cassette.



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BIOPSY (SMALL SPECIMEN)

Nature of Specimen:

- A. Ascending colon biopsy.
- B. Transverse colon polyp.
- C. Descending colon polyp.
- D. Rectal polyp.

Approved By

Dr. AHMED MOHAMED
BAKHSHWIN