

Patient:	NORMAN ARMOUR	Procedure:	Colonoscopy
MRN:	34987122	Date:	10/26/2023
DOB:	1/28/1947	Attending Physician:	MICHAEL KATTAH, MD
Gender:	Male		
Age:	76 year(s)		

Indications:

- High risk colon cancer surveillance: Personal history of colon cancer

Medications:

- None.

Complications:

- No immediate complications.

Procedure:

- The Pentax EC38-i10L Adult Colonoscope was introduced through the anus and advanced to the cecum, identified by appendiceal orifice and ileocecal valve.
- The colonoscopy was performed without difficulty.
- The quality of the bowel preparation was evaluated using the BBPS (Boston Bowel Preparation Scale) with scores of: Right Colon = 3 (entire mucosa seen well with no residual staining, small fragments of stool or opaque liquid), Left Colon = 3 (entire mucosa seen well with no residual staining, small fragments of stool or opaque liquid) and Transverse Colon = 3 (entire mucosa seen well with no residual staining, small fragments of stool or opaque liquid). The total BBPS score equals 9. The quality of the bowel preparation was excellent.

Findings:

- Two sessile polyps were found in the transverse colon. The polyps were 3 to 6 mm in size. These polyps were removed with a cold snare. Resection and retrieval were complete.
- A 15 mm polyp was found in the ascending colon. The polyp was sessile. Preparations were made for mucosal resection. EverLift was injected with adequate lift of the lesion from the muscularis propria. Snare mucosal resection with snare retrieval was performed. A 20 mm area was resected. Resection was complete, and retrieval was complete. Resected tissue margins were examined and clear of polyp tissue. There was no bleeding at the end of the procedure. To prevent bleeding after the polypectomy, two hemostatic clips were successfully placed. There was no bleeding at the end of the procedure.
- Multiple medium-mouthed diverticula were found in the entire colon.
- An 8 mm polyp was found in the sigmoid colon. The polyp was sessile. The polyp was removed with a cold snare. Resection and retrieval were complete.

Impression:

- Two 3 to 6 mm polyps in the transverse colon, removed with a cold snare. Resected and retrieved.
- One 15 mm polyp in the ascending colon, removed with mucosal resection. Resected and retrieved. Clips were placed.
- Mucosal resection was performed. Resection was complete, and retrieval was complete.
- Diverticulosis in the entire examined colon.
- One 8 mm polyp in the sigmoid colon, removed with a cold snare. Resected and retrieved.

Recommendation:

- Repeat colonoscopy in 1 year for surveillance based on pathology results.

Procedure Code(s):

- 45390, Colonoscopy, flexible; with endoscopic mucosal resection
- 45385-59, Colonoscopy, flexible; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique

Diagnosis Code(s):

- Z85.038, Personal history of other malignant neoplasm of large intestine
- D12.3, Benign neoplasm of transverse colon (hepatic flexure or splenic flexure)
- D12.2, Benign neoplasm of ascending colon
- D12.5, Benign neoplasm of sigmoid colon
- K57.30, Diverticulosis of large intestine without perforation or abscess without bleeding

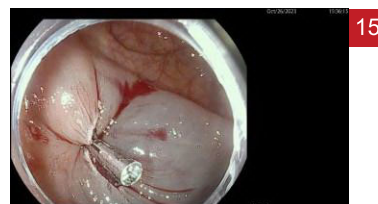
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Diagram(s):**Procedure Images:**

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Attending Participation:

- I personally performed the entire procedure.

MICHAEL KATTAH, MD

This document has been electronically signed.

Note Initiated: 10/26/2023

Note Completed: 10/26/2023 04:19 PM