COLONOSCOPY

Results

Results

Colonoscopy

Result Text

Result Text

Impression

Overall Impression:

- The entire colon appeared normal.
- Internal small hemorrhoids

Recommendation

Repeat colonoscopy in 5 years, due: 4/1/2031

- Family history of colon cancer

Indication

34 y/o patient here for colonoscopy. [redacted]

Staff

Staff	Role
[redacted]	Sedation Nurse
	Endo Nurse
	Proceduralist
	Endo Nurse

Scope

COLONOSCOPE PCF-HQ190L 2204118

Medications

fentaNYL (Sublimaze) 50 mcg/mL injection	50 mcg
midazolam (Versed) injection	4 mg

(Totals for administrations occurring from 1458 to 1529 on 04/02/26)

Preprocedure

A history and physical has been performed, and patient medication allergies have been reviewed. The patient's tolerance of previous anesthesia has been reviewed. The risks and benefits of the procedure and the sedation options and risks were discussed with the patient. All questions were answered and informed consent obtained.

Details of the Procedure

The patient underwent moderate sedation, which was administered by the procedural nurse. The patient's blood pressure, heart rate, level of consciousness, respirations and oxygen saturation were monitored throughout the procedure. A digital rectal exam was performed. The scope was introduced through the anus and advanced to the cecum. Retroflexion was performed in the rectum. The quality of bowel preparation was evaluated using the Boston Bowel Preparation Scale with scores of: right colon = 3, transverse colon = 3, left colon = 3. The total BBPS score was 9. Bowel prep was adequate. The patient experienced no blood loss. The procedure was moderately difficult due to loops in the digestive tract and tortuosity. In response to procedure difficulty, abdominal pressure was applied. The patient tolerated the procedure well. There were no apparent adverse events.

Events

Procedure Events

Event	Event Time
ENDO SCOPE IN TIME	4/2/2026 3:09 PM
ENDO CECUM REACHED	4/2/2026 3:15 PM
ENDO SCOPE OUT TIME	4/2/2026 3:27 PM

Event	Time In
Sedation Start	1506
Sedation Stop	1529

Findings

- The entire colon appeared normal.
- Internal small hemorrhoids

Specimens

No specimens collected

Result History

Colonoscopy (Order [redacted] on 4/7/2026 - Order Result History Report

General Information

Ordered By [redacted]

Resulted On 4/7/2026 12:52 PM

Result Status: Edited Result - FINAL

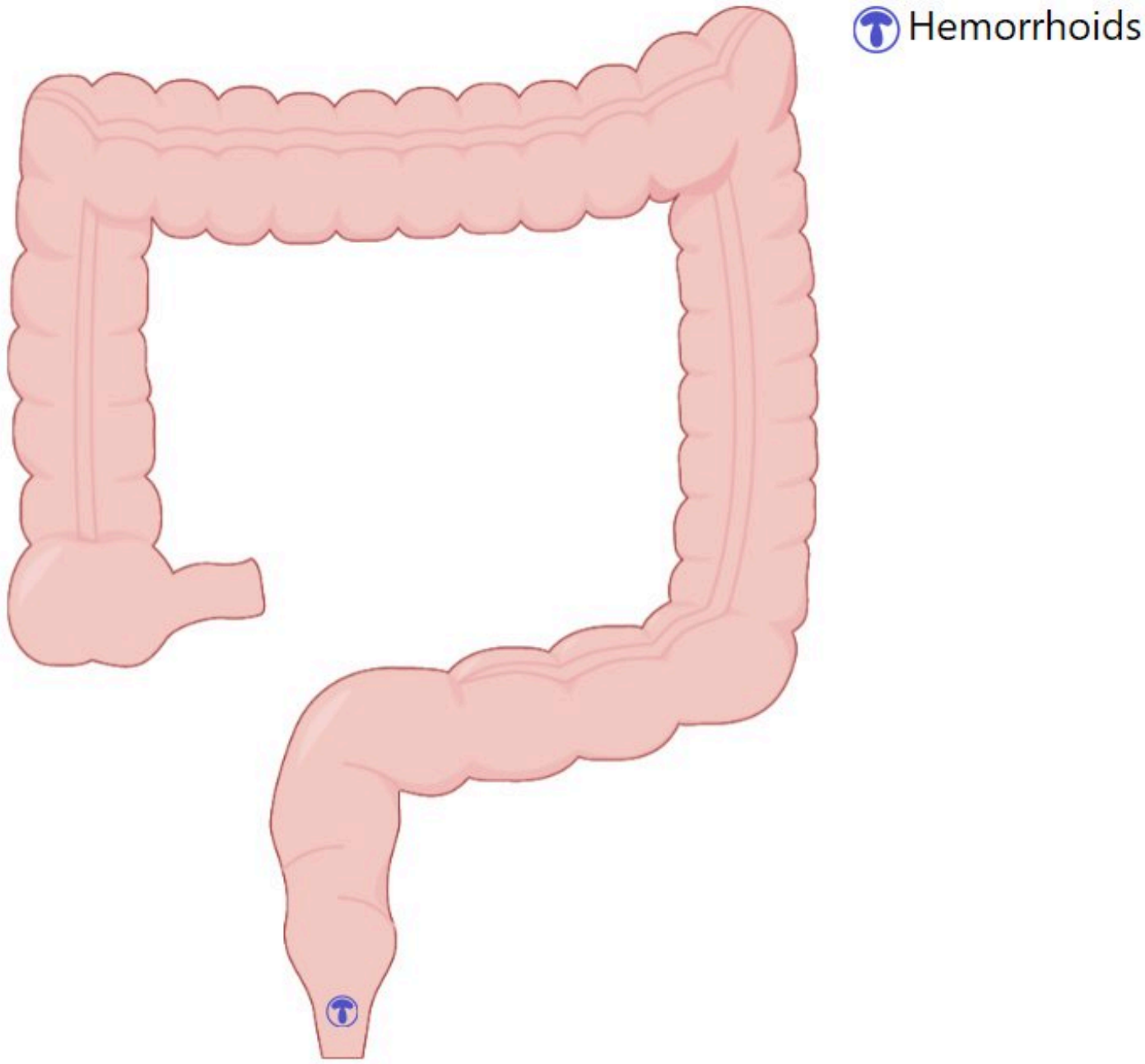
Scan 1 Scan 2 Scan 3 Scan 4 Scan 5 Scan 6

Scan 7 Scan 8 Scan 9 Scan 10 Scan 11 Scan 12

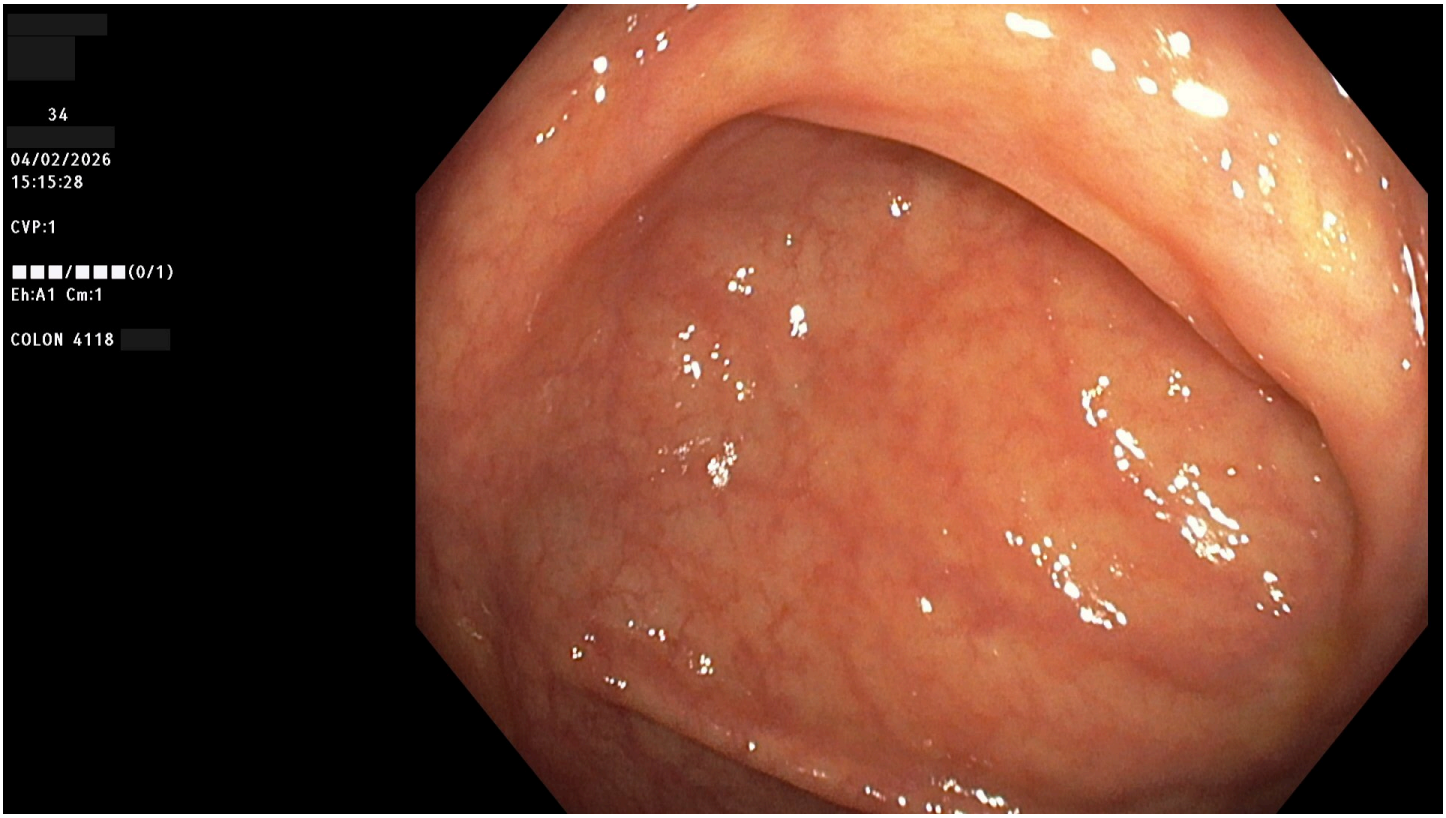
Scan 13 Scan 14 Scan 15 Scan 16 Scan 17 Scan 18

Scan 19

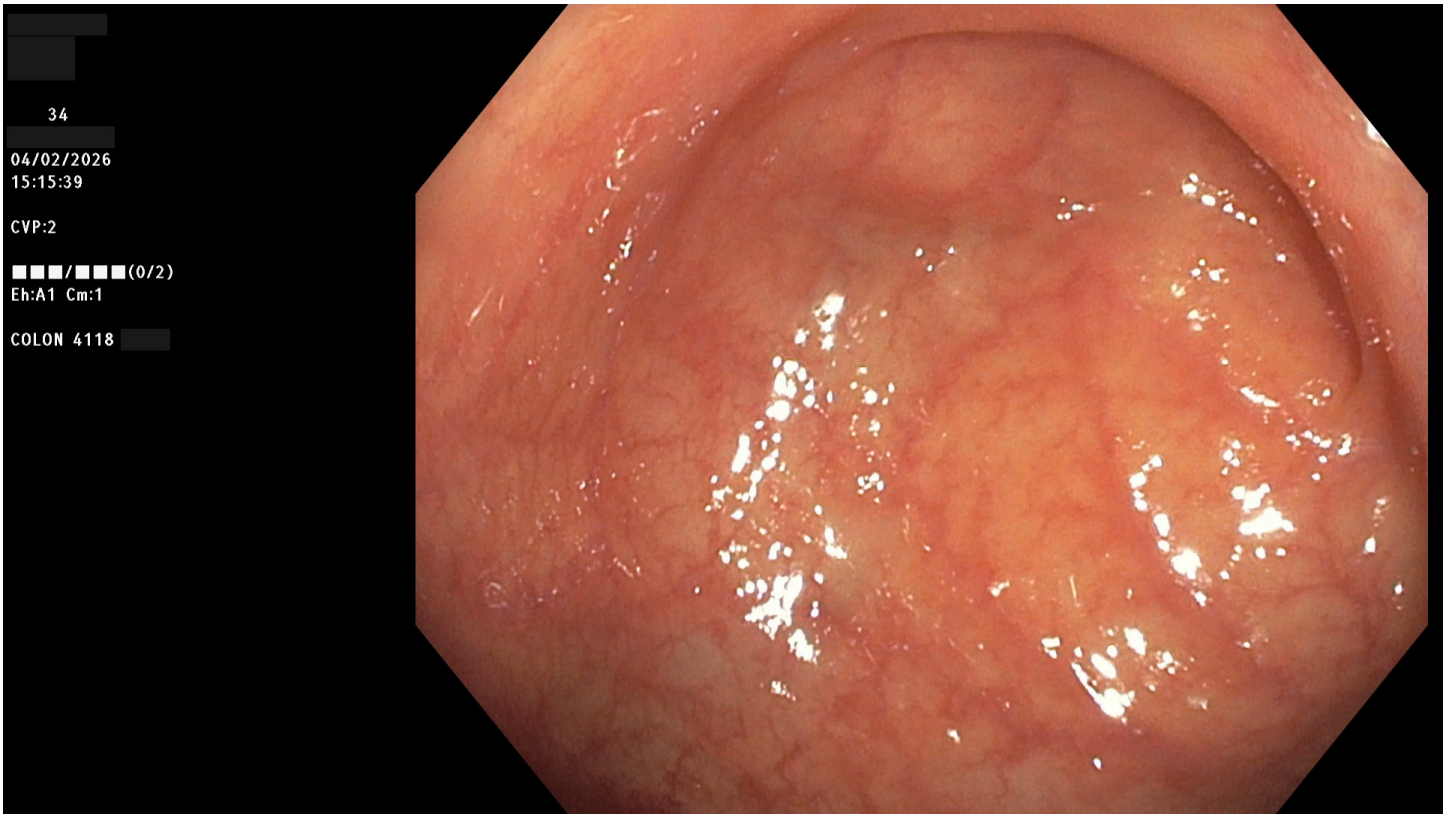
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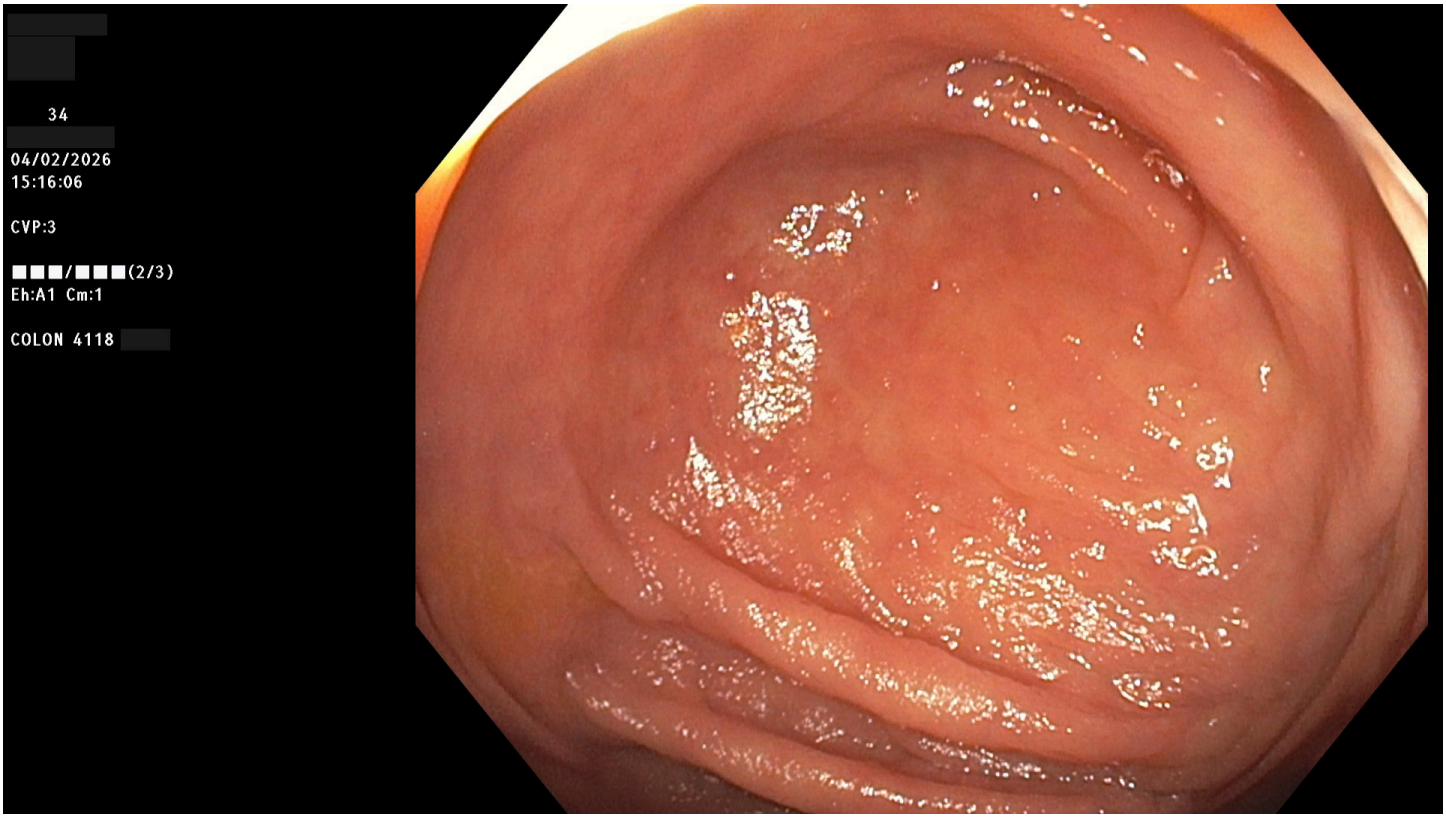
Findings diagram: one marker at the lower end, labelled hemorrhoids.



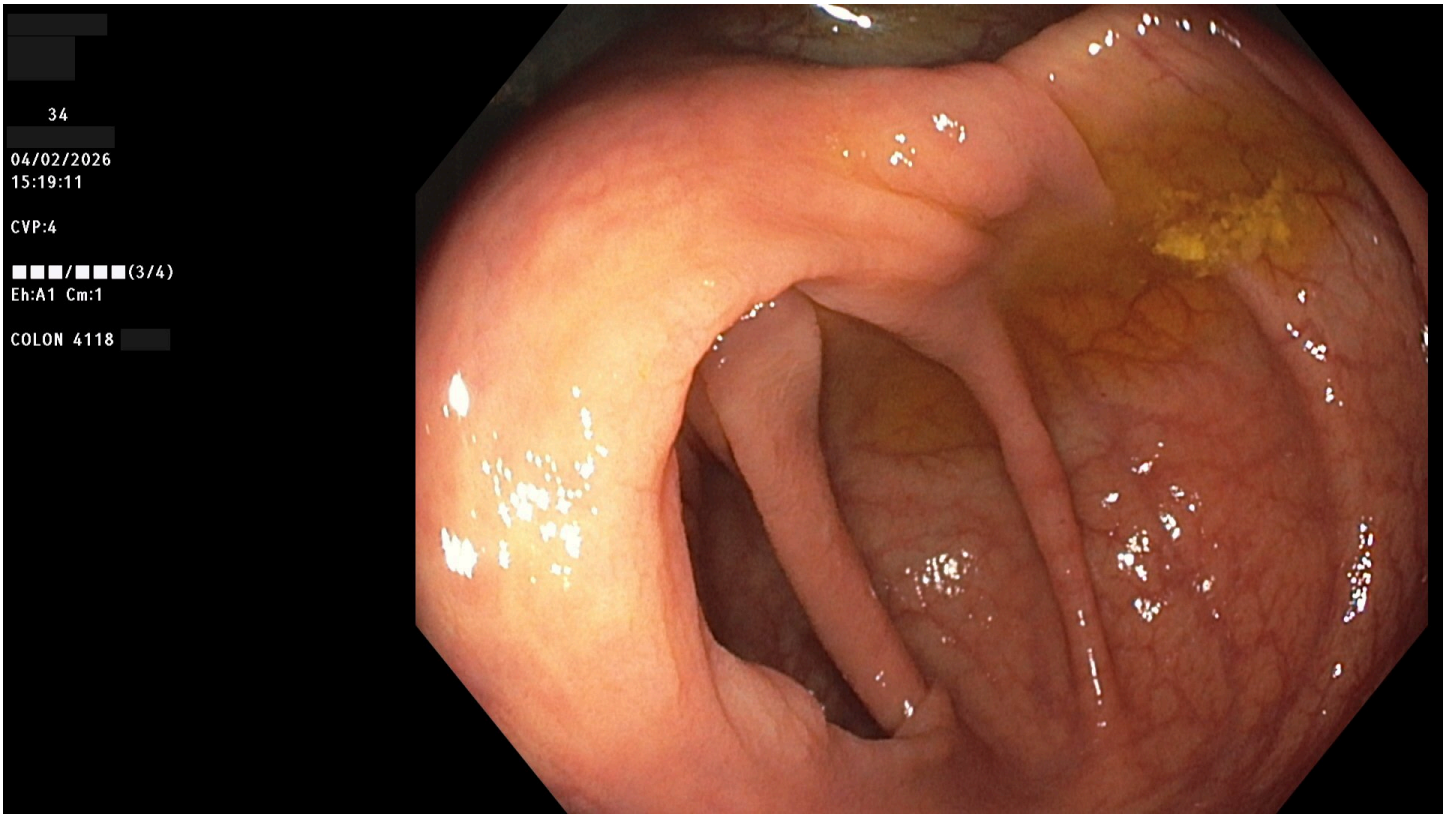
Scope photo 1, 3:15 PM: cecum.



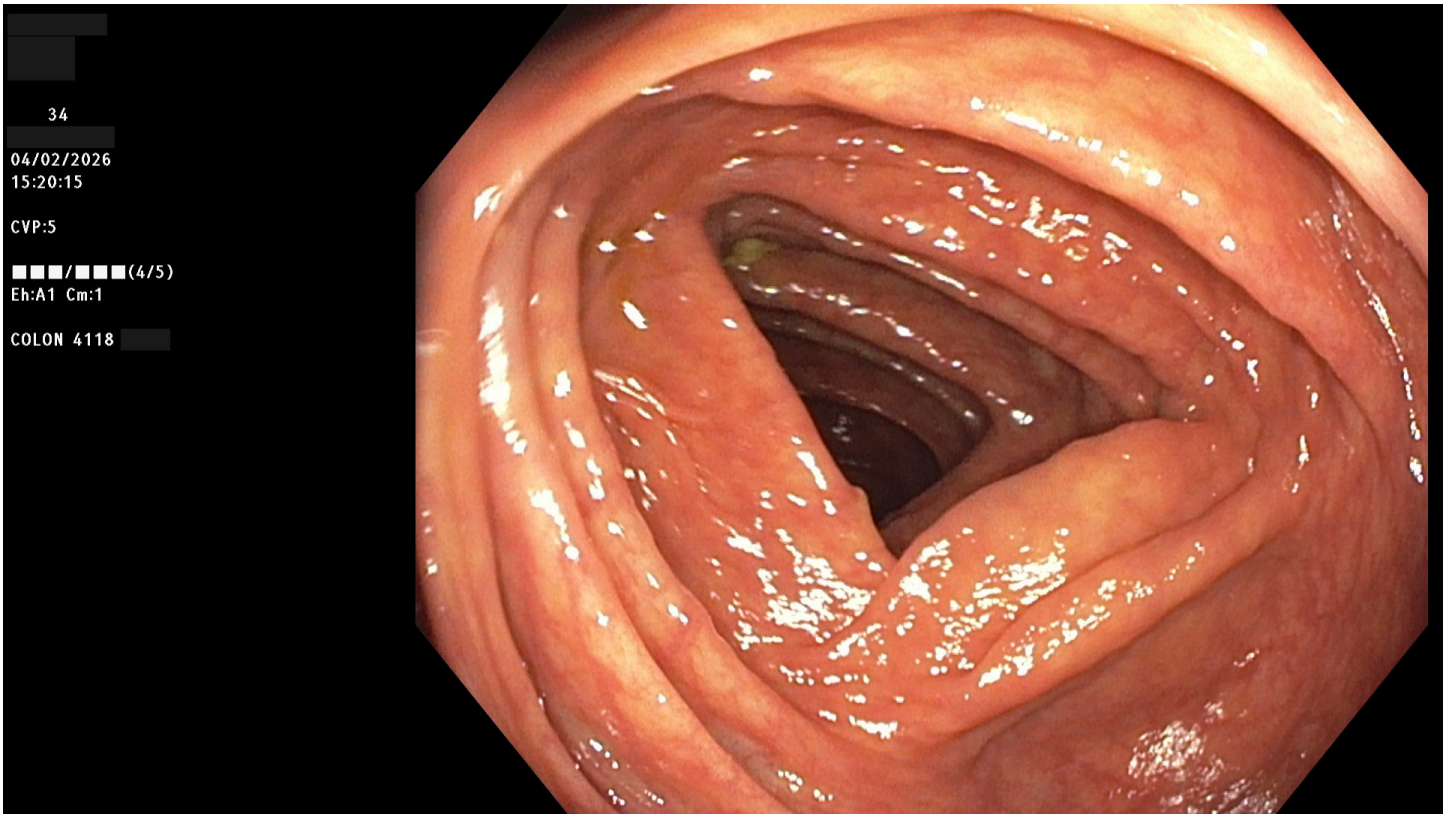
Scope photo 2, 3:15 PM: cecum.



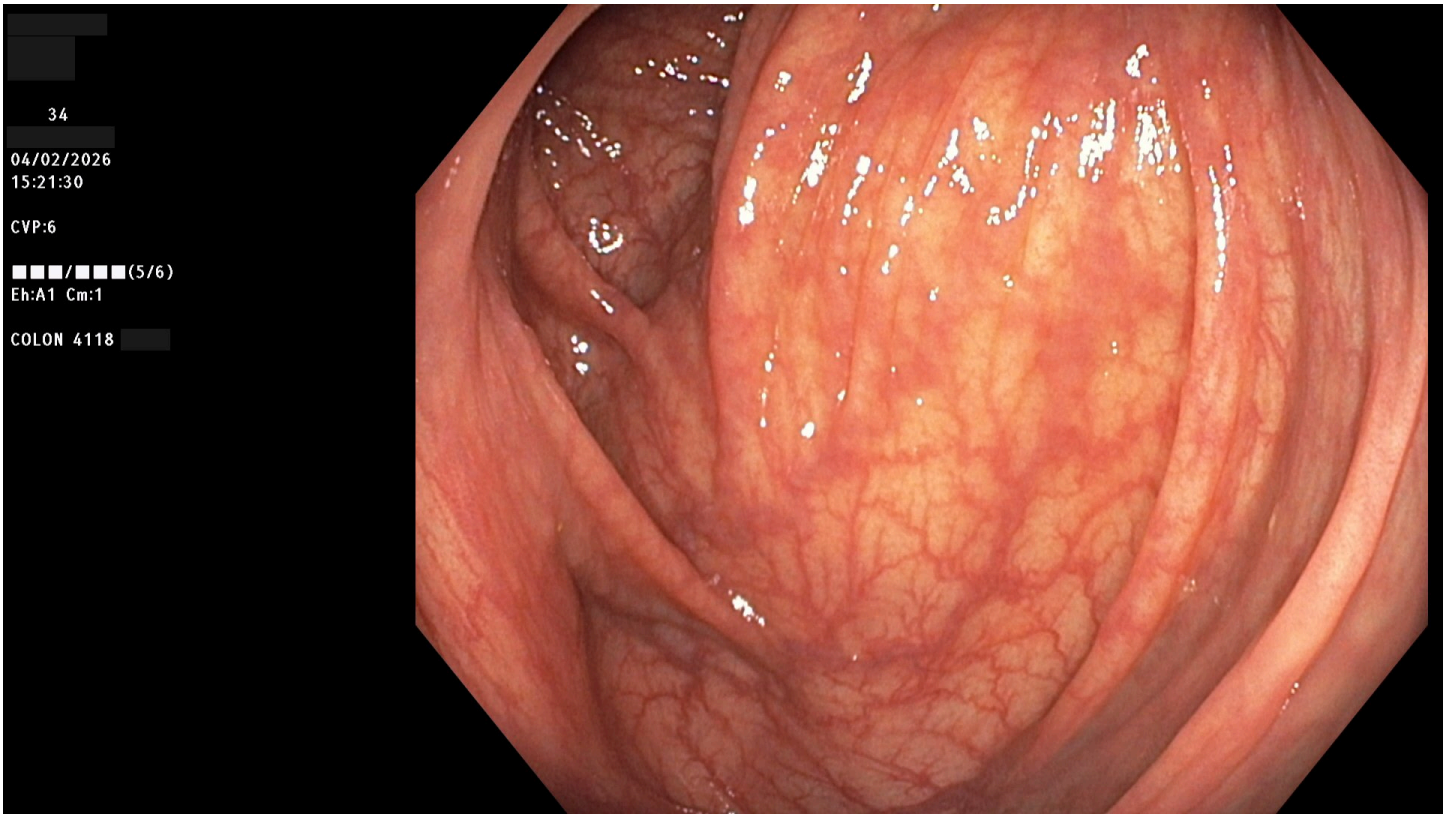
Scope photo 3, 3:16 PM: likely cecum / proximal ascending colon.



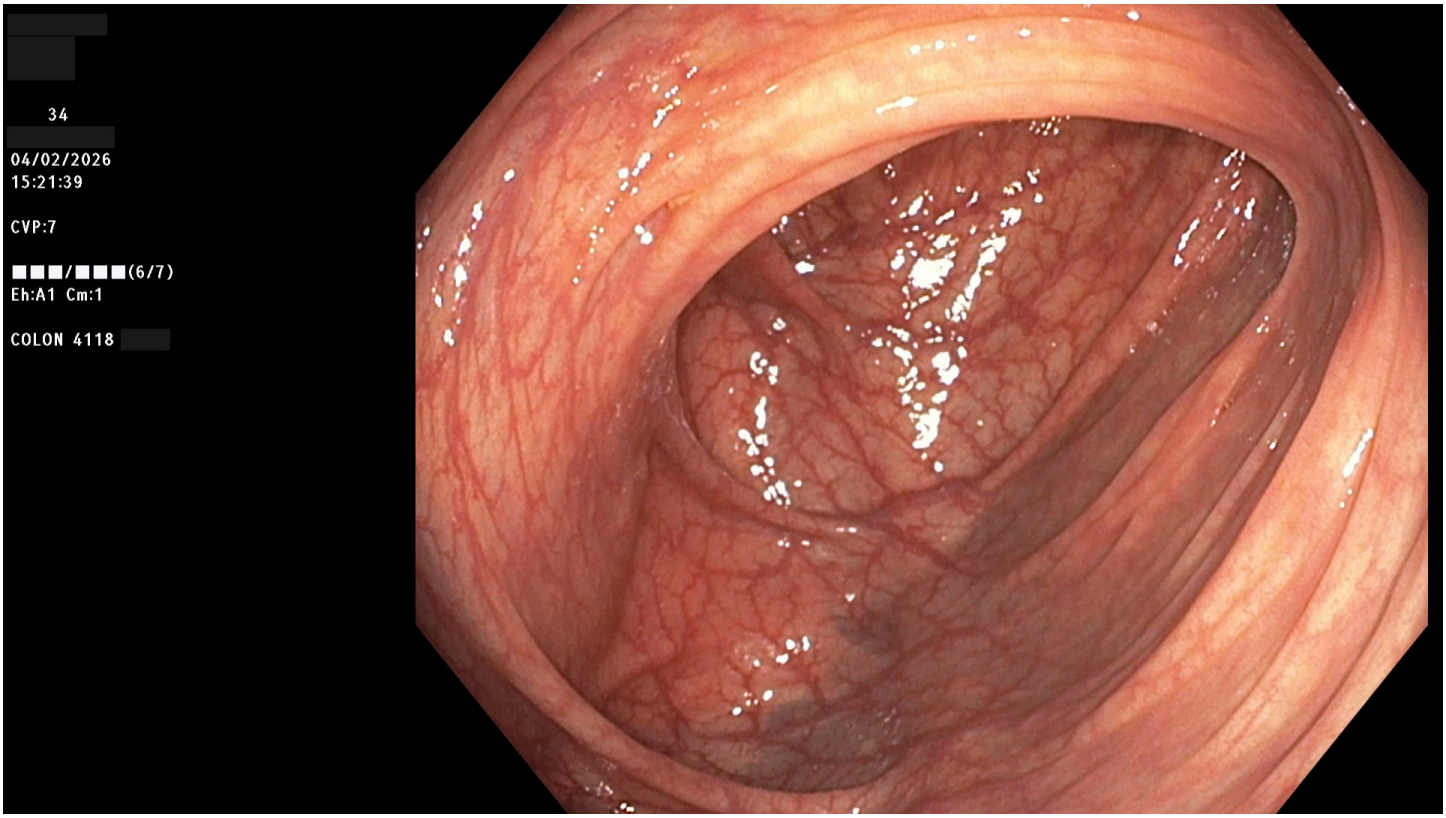
Scope photo 4, 3:19 PM: likely ascending colon.



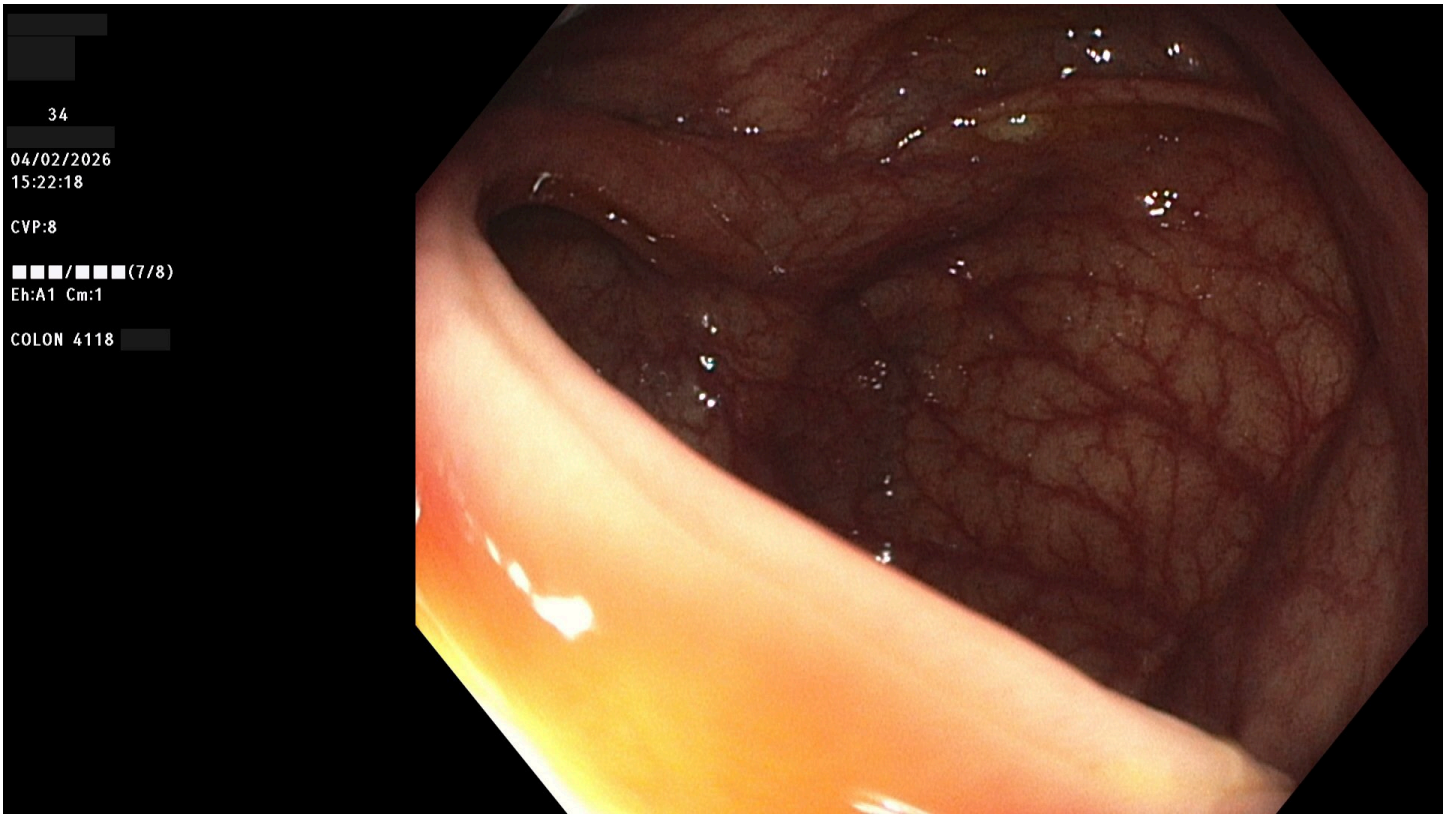
Scope photo 5, 3:20 PM: likely hepatic flexure or proximal transverse colon.



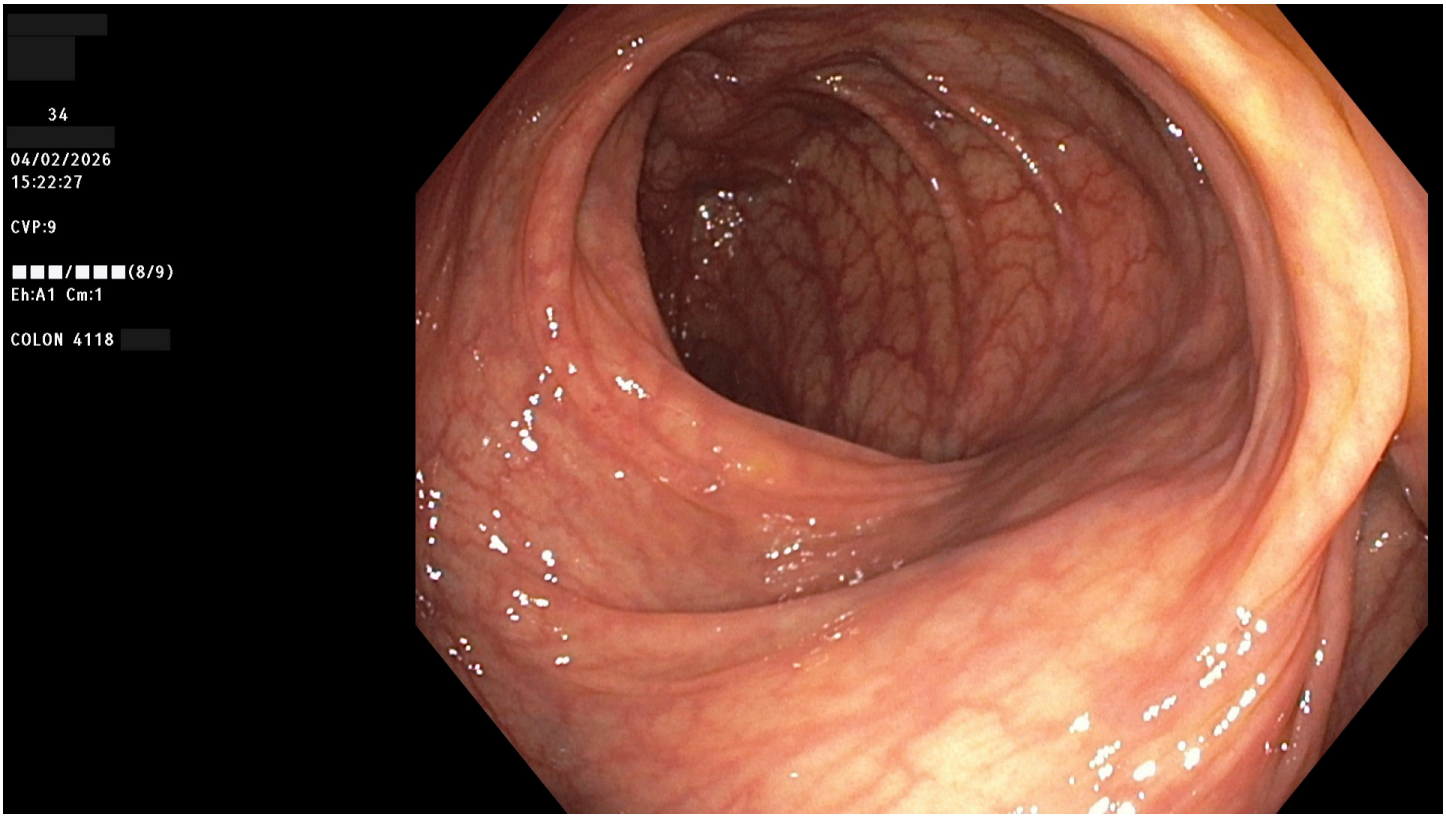
Scope photo 6, 3:21 PM: likely transverse colon region.



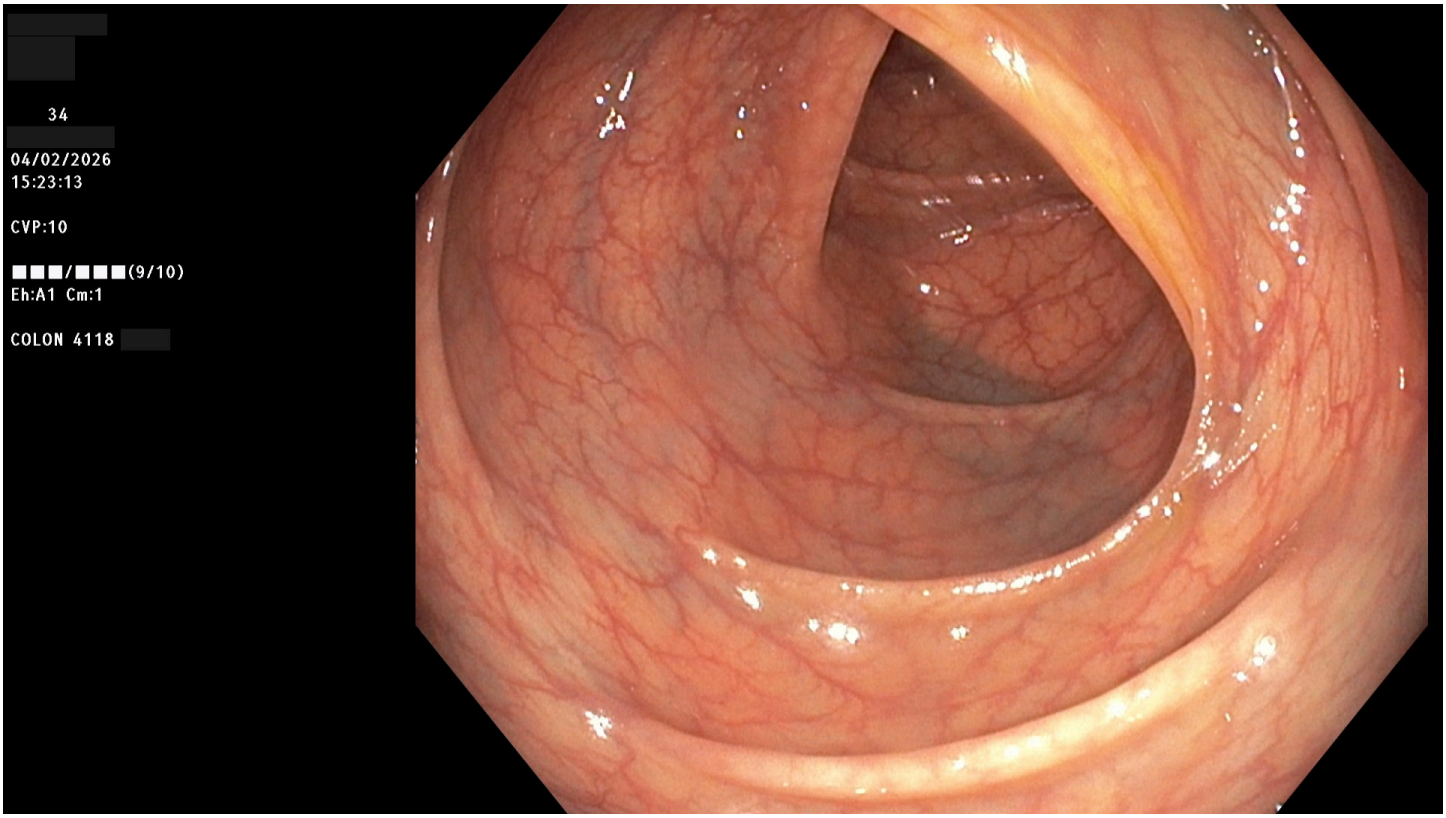
Scope photo 7, 3:21 PM: likely transverse colon.



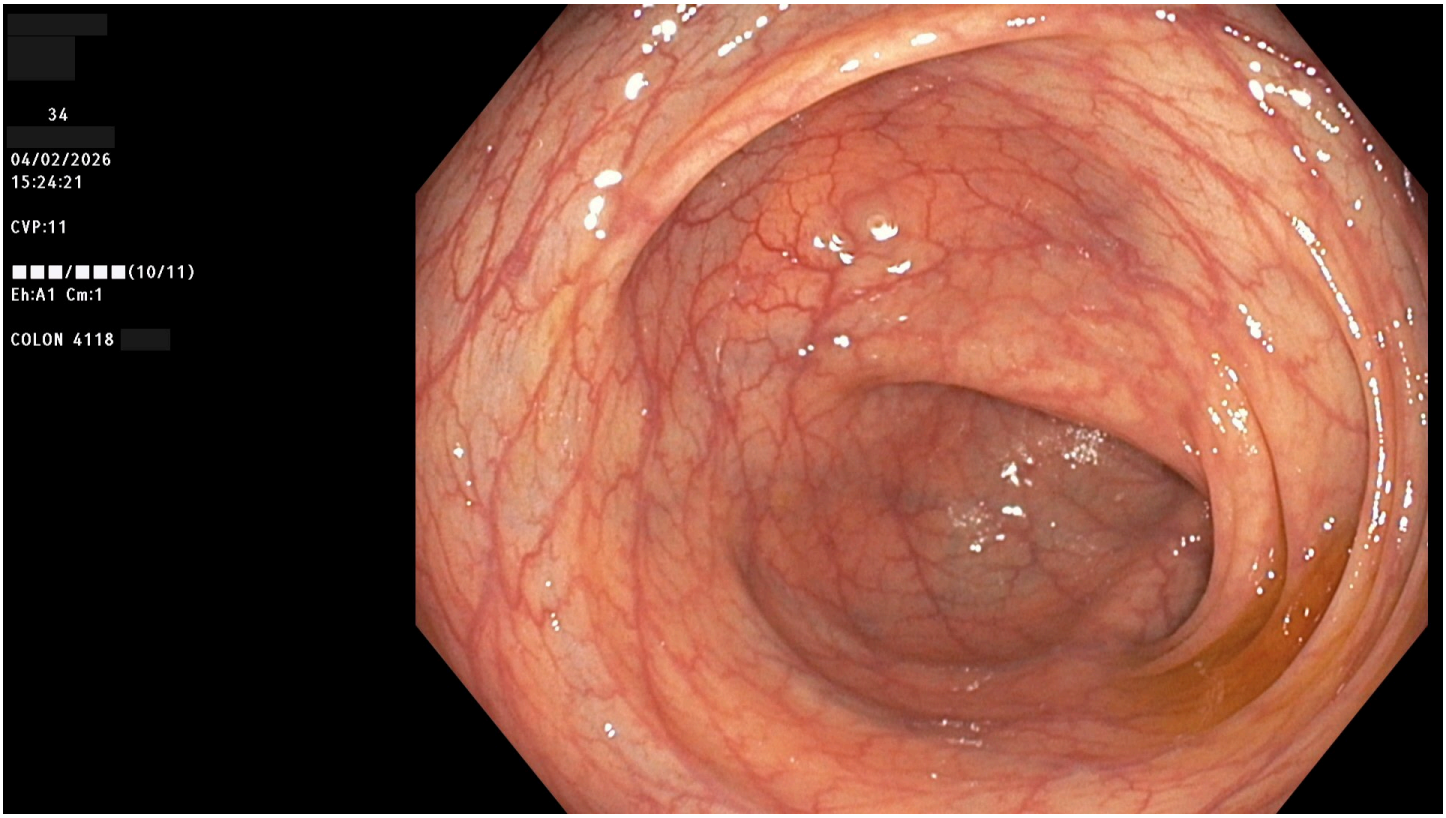
Scope photo 8, 3:22 PM: likely transverse colon.



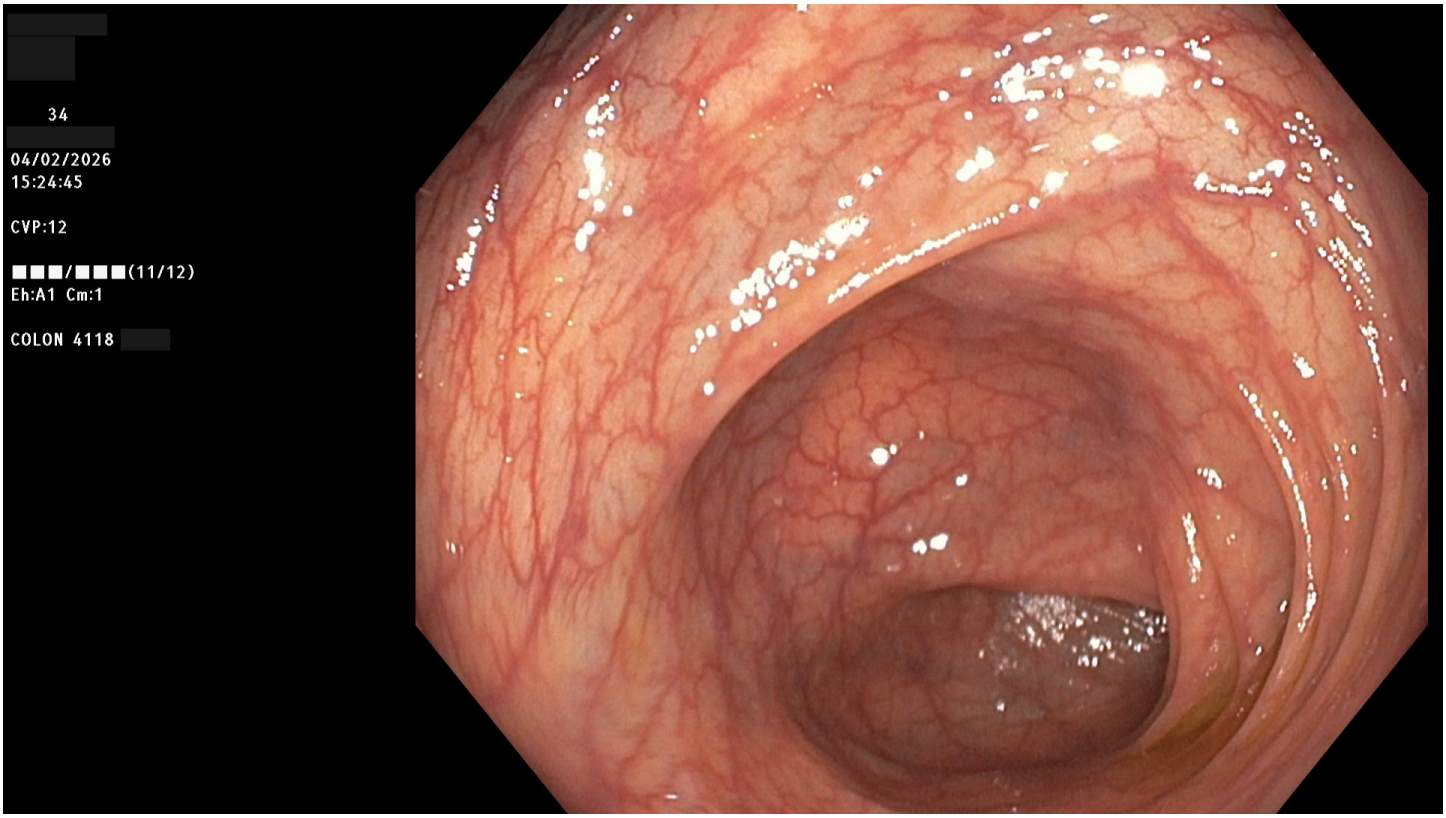
Scope photo 9, 3:22 PM: likely transverse colon or splenic flexure.



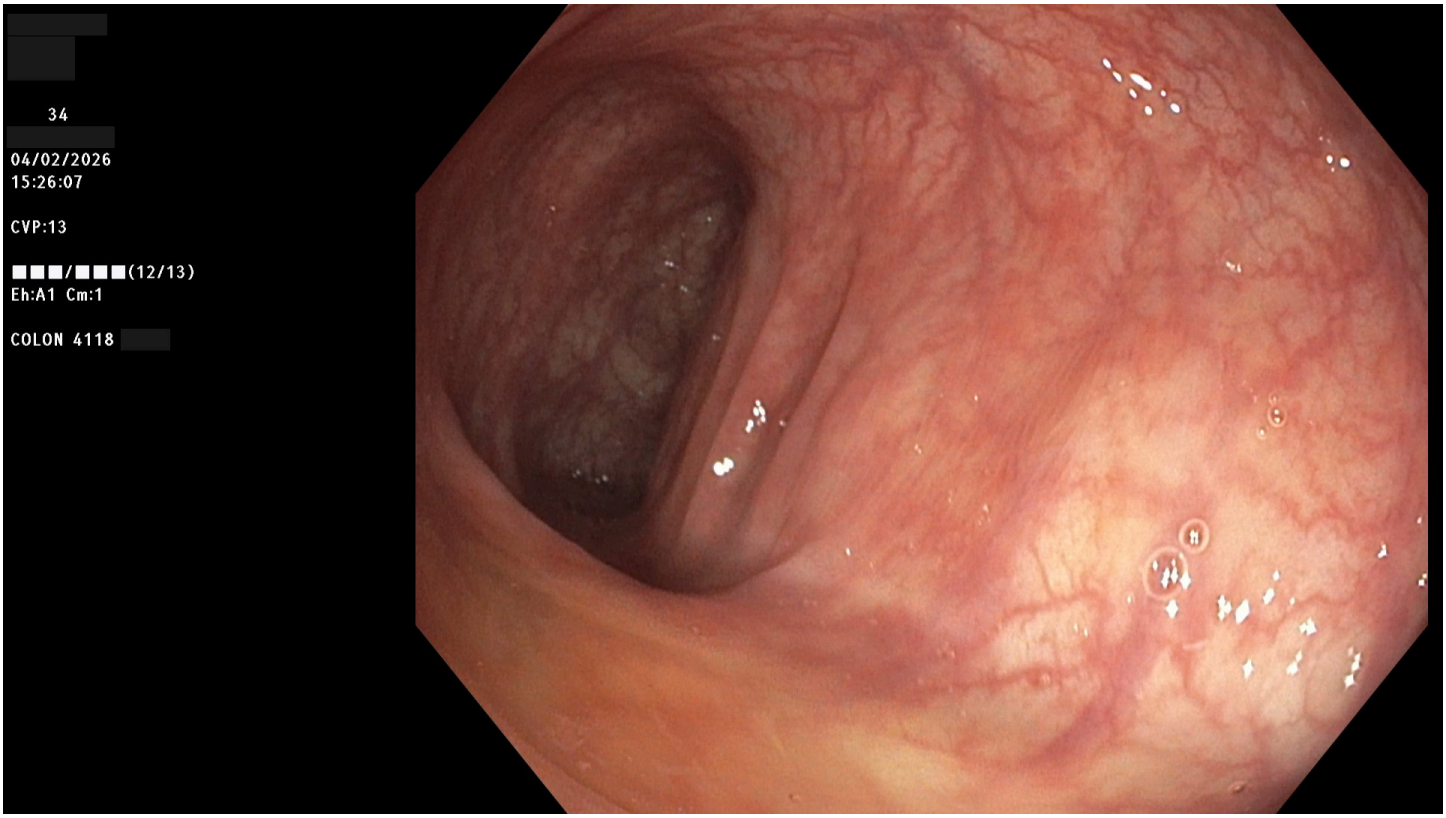
Scope photo 10, 3:23 PM: likely splenic flexure or descending colon.



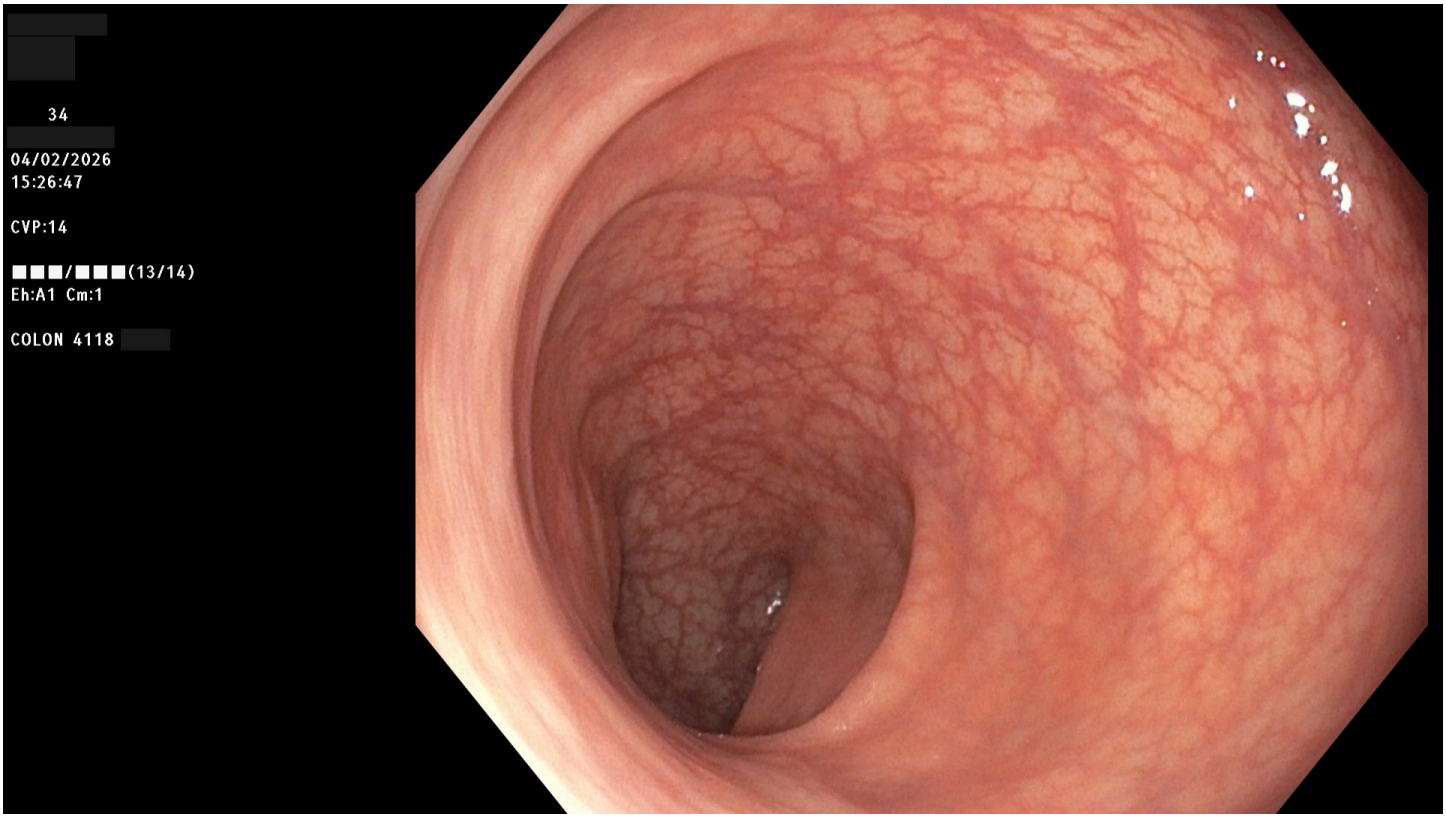
Scope photo 11, 3:24 PM: likely descending colon.



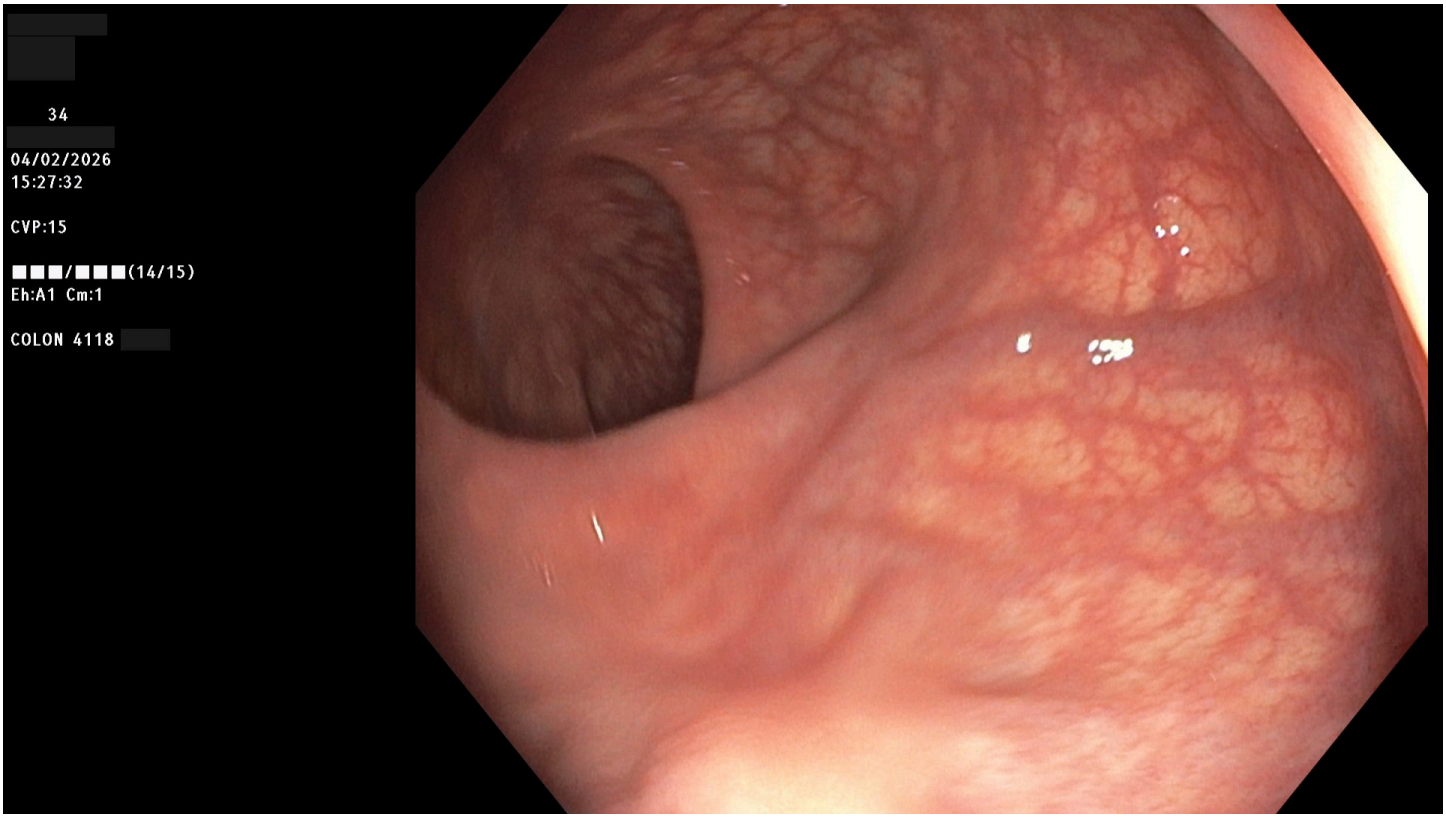
Scope photo 12, 3:24 PM: likely descending or sigmoid colon.



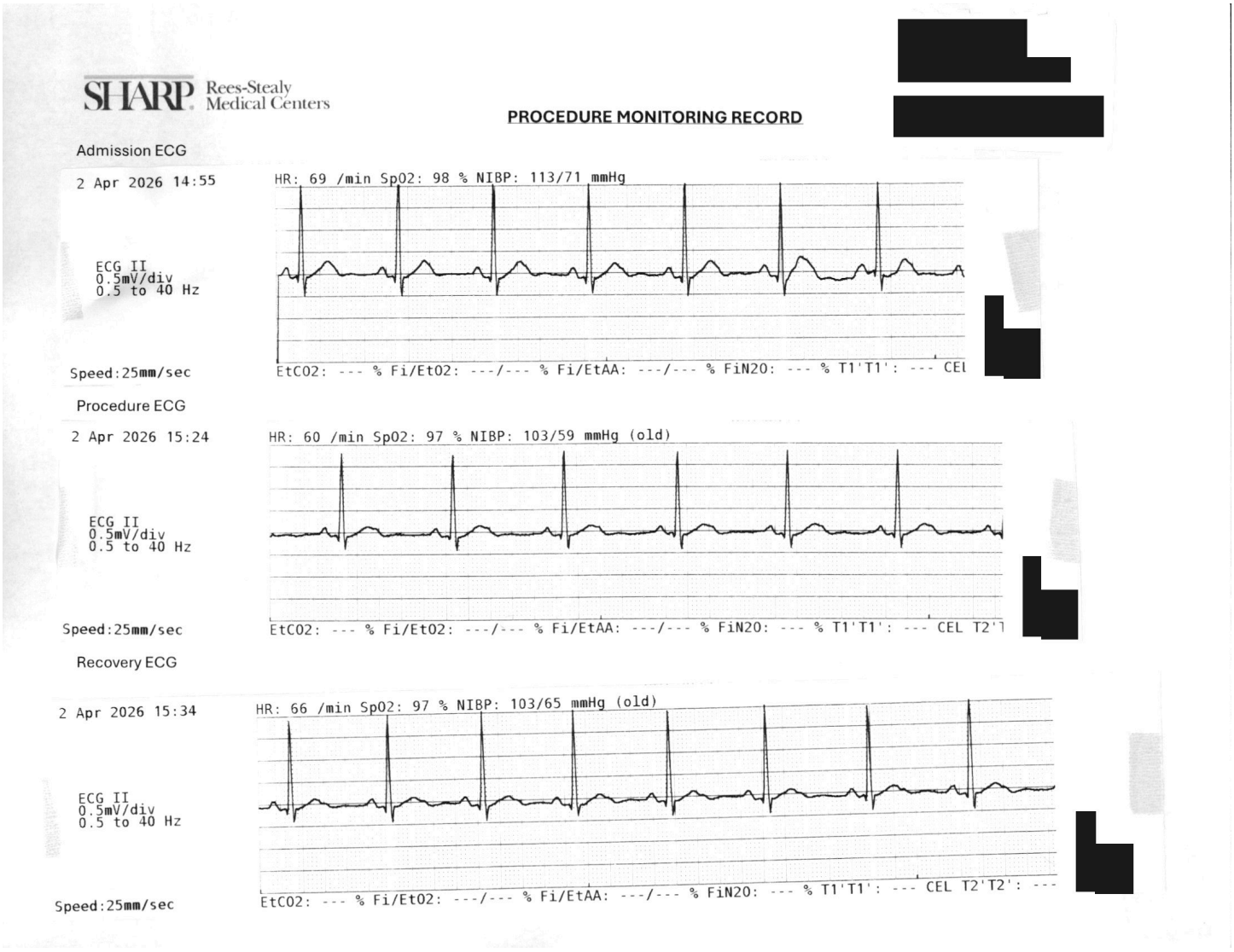
Scope photo 13, 3:26 PM: likely sigmoid colon.



Scope photo 14, 3:26 PM: likely rectosigmoid / upper rectum.



Scope photo 15, 3:27 PM: rectum.



Appendix: procedure monitoring record (heart rhythm, oxygen and blood pressure).