

Patient Name: Aparna Godse      MRN: 6887104  
Date of Birth: 26/12/1977      Procedure Date No Time: 21/07/2023

**Procedure:** Colonoscopy  
**Indications:** Abdominal cramping for investigation  
**Providers:** Arun Gupta  
**Referring Physician:** Elaxi Jayesh Modi, DR  
**Medications:** See the Anaesthesia note for documentation of the administered medications  
**Complications:** No immediate complications.

**Procedure:** After obtaining informed consent, the paediatric colonoscope was introduced through the anus and advanced to the terminal ileum, with identification of the appendiceal orifice and IC valve. The colonoscopy was performed with ease. The patient tolerated the procedure well. The quality of the bowel preparation was excellent. The terminal ileum, ileocaecal valve, tripartite caecal folds, appendiceal orifice, and rectum were photographed.

**Findings:**

- The perianal and digital rectal examinations were normal.
- The terminal ileum appeared normal.
- Non-bleeding internal haemorrhoids were found during retroflexion. The haemorrhoids were small.
- The exam was otherwise without abnormality on direct and retroflexion views.

**Diagnoses:**

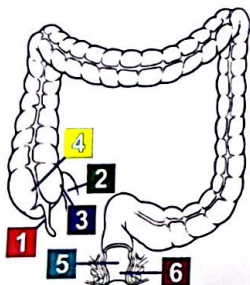
- The examined portion of the ileum was normal.
- Non-bleeding internal haemorrhoids.
- The examination was otherwise normal on direct and retroflexion views.
- No specimens collected.

**Comments:**

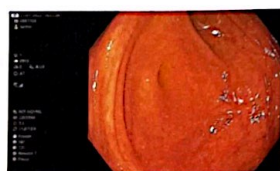
- The patient will be reassured.
- Discharge patient to home.
- Resume previous diet.
- Return to my office in 2 weeks for follow-up (9989 2777), or follow-up with Dr Modi if preferred.

The symptoms seem to have largely settled. Thank you for the kind referral.

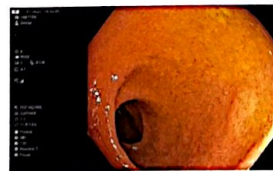
**Images:**



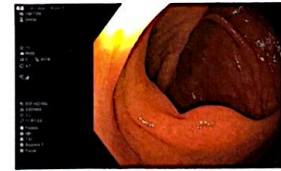
The Colon



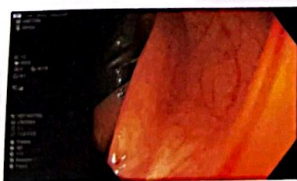
1 Appendiceal Orifice



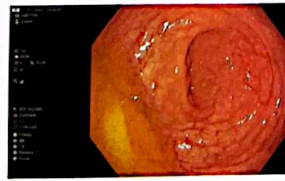
2 Terminal ileum



3 Ileo-caecal Valve



4 Caecum (retroflex view)



5 Rectum



6 Rectum (retroflex view)

**Consultant** I personally performed the entire procedure.

**Patient Name:** Aparna Godse  
**Date of Birth:** 26/12/1977

**MRN:** 6887104  
**Procedure Date No Time:** 21/07/2023

**Procedure:** Upper GI endoscopy

**Indications:** Abdominal bloating

**Providers:** Arun Gupta

**Referring Physician:** Elaxi Jayesh Modi, DR

**Medications:** See the Anaesthesia note for documentation of the administered medications

**Complications:** No immediate complications.

**Procedure:** After obtaining informed consent, the Gastroscope was introduced through the mouth, and advanced to the second part of duodenum. The upper GI endoscopy was accomplished without difficulty. The patient tolerated the procedure well.

**Findings:**

- LA Grade A (one or more mucosal breaks less than 5 mm, not extending between tops of 2 mucosal folds) oesophagitis with no bleeding was found.
- The Z-line was irregular and was found 35 cm from the incisors.
- No other significant abnormalities were identified in a careful examination of the oesophagus.
- The entire examined stomach was normal, though there was some semi-solid fluid residue which partially obscured the gastric cardia despite flushing and aspiration. Biopsies were taken with a cold forceps for histology.
- The cardia and gastric fundus were normal on retroflexion.
- The first portion of the duodenum and second portion of the duodenum were normal. Biopsies for histology were taken with a cold forceps for evaluation of coeliac disease.

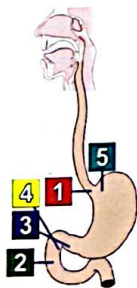
**Diagnoses:**

- LA Grade A reflux oesophagitis with no bleeding.
- Z-line irregular, 35 cm from the incisors.
- Normal stomach apart from modest semi-solid fluid residue. Stomach biopsied.
- Normal first portion of the duodenum and second portion of the duodenum. Biopsied.

**Comments:**

- Await pathology results.
- Proceed to colonoscopy

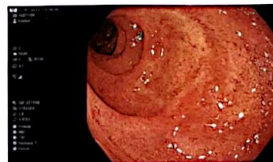
**Images:**



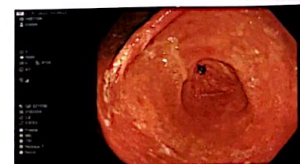
Upper Gastrointestinal Tract



1 Gastro-oesophageal Junction



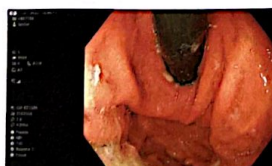
2 2nd Portion of the Duodenum



3 Pre-pyloric Stomach



4 2nd Portion of the Duodenum



5 Gastric Cardia

**Consultant** I personally performed the entire procedure.

Pathology- Cabrini Pathology (confidential operative report)