

**PATIENT/EXAM INFORMATION:**

Patient Name: Murthy Sainath

Study Date: October 8, 2024 at 14:36 UTC

Patient DOB: 10-01-2024

Patient MRN: CTC5150

Referring Physician: Murthy Sainat

Sending Site Name: Surveillance

**TECHNIQUE:**

Prior to the performance of the procedure, the patient underwent the specified ColoWatch colon preparation. CT images were obtained in multiple positions following automated carbon dioxide insufflation per rectum. Images were reviewed in both 2D and 3D modes utilizing the ColoWatch image interpretation protocol for optimal polyp detection.

**NOTE:**

Virtual Colonoscopy is not intended for the detection of isolated diminutive colonic polyps ( $\leq 0.5$  cm) and these will not be routinely reported.

**COLONIC FINDINGS:**

1. Hyperplastic Polyps polyp located in the descending colon measures 1.3 cm.
2. Other mass located in the transverse colon measures 1.3 cm.
3. Mass-like area located in the ascending colon measures 1.3 cm.

**EXTRACOLONIC FINDINGS:**

1. Other: A 1.5 cm hypodense lesion was observed in the right lobe of the liver on axial imaging.

**AAA Screening:** No aortoiliac aneurysms

**IMPRESSION:**

**COLON:** A 6 mm tubular adenoma was identified in the sigmoid colon.

**EXTRACOLONIC:** Lesion is most consistent with a simple hepatic cyst.

Signing Radiologist: Luna K | NPI: 9882938985

Report Electronically Signed On: October 8, 2024 at 14:36 UTC