

Stand 9562, Bvunda Close Road, Burma, Lusaka, Zambia P.O. Box 32668, Lusaka, Zambia

Email: <u>cfourimagingsolutions@gmail.com</u>
Email Admin: <u>nsophour9@gmail.com</u>
PACRA Companies Rea No. 120180009181

Medical Centre:



# CT REPORT

Name: MFULA, SHULA HELENPatient ID: 23026220Age: 63YProcedure Date: 07/11/2023Sex: FReport Date: 07/11/2023

#### CT ABDOMEN PELVIS

INDICATION: 63-Year-old female C/O Constipation in last 2 months, even for more than a week sometimes.? Change bowel.

TECHNIQUE: 1.5mm-3mm axial and multiplanar pre-contrast, portal venous and delayed phase contrastenhanced evaluation. Oral contrast was administered. Think limitations due to suboptimal bowel distention r, reducing diagnostic sensitivity, precluding adequate assessment.

COMPARISON: No prior imaging available for comparison.

-----



#### FINDINGS:

### GASTROINTESTINAL TRACT:

- Suboptimal gastric distention, precludes adequate assessment. Equivocal irregular appearance of the gastric fundus with indeterminate heterogeneous wall enhancement (key image to above). No definite gastric mass. Consider gastroscopy correlation
- Suboptimal small and large bowel distention, reducing diagnostic sensitivity.
- No definite focal colonic wall thickening or mass. No bowel obstruction.
- No pericolonic fat stranding, collection, or free air.

### HEPATOBILIARY SYSTEM:

Liver: [No focal or diffuse liver lesion. No steatosis, hepatomegaly

Gallbladder: [No important gallbladder abnormality]

Biliary Tree: No intra or extrahepatic bile duct dilatation. No choledocholithiasis. Pancreas: Focal or diffuse pancreatic lesion. Dilatation of the main pancreatic duct.

GENITOURINARY SYSTEM:

Adrenals: No important abnormality.

Kidneys / Ureters: No important abnormality. Urinary Bladder: No important abnormality.

Reproductive Organs: Bulky lobulated uterus with calcific foci probable calcified leiomyoma. LYMPHATIC SYSTEM: [No important abnormality of the spleen.] There is 13 mm round to oval splint ankle in the region of the splenic hilum (precontrast series image 12/137). No lymphadenopathy. PERITONEUM, RETROPERITONEUM & MESENTERY: No ascites or pneumoperitoneum. No rimenhancing lesions.

BONES / BODY WALL: No aggressive bone lesions or pathologic fractures.





Stand 9562, Bvunda Close Road, Burma, Lusaka, Zambia P.O. Box 32668, Lusaka, Zambia

Email: cfourimagingsolutions@gmail.com
Email Admin: nsophour9@gmail.com
PACRA Companies Rea No. 120180009181

Medical Centre:



## CT REPORT

Name: MFULA, SHULA HELENPatient ID: 23026220Age: 63YProcedure Date: 07/11/2023Sex: FReport Date: 07/11/2023

LOWER THORAX (lung bases, heart): [Airspace opacities, atelectasis, pulmonary nodule or mass.

## **IMPRESSION:**

No definite gastric mass. Equivocal irregular appearance of the gastric fundus with indeterminate heterogeneous wall enhancement. Consider gastroscopy correlation, to exclude a primary neoplasm.
 No definite focal colonic mass or bowel obstruction. If there is strong clinical suspicion for colonic primary neoplasm, consider fecal occult blood test (FOBT) +/- colonoscopy correlation as part of her workup

Dr. Chitani Mbewe

Diagnostic Radiologist -MBChB(UNZA), MMed(RadD)(Stell), FC Rad Diag(SA),
Caveat: This report was partially dictated using voice-recognition software. Please excuse any transcription errors.





Stand 9562, Bvunda Close Road, Burma, Lusaka, Zambia P.O. Box 32668, Lusaka, Zambia

Email: <u>cfourimagingsolutions@gmail.com</u>
Email Admin: <u>nsophour9@gmail.com</u>
PACRA Companies Rea No. 120180009181

Medical Centre:



# CT REPORT

Name: MFULA, SHULA HELENPatient ID: 23026220Age: 63YProcedure Date: 07/11/2023Sex: FReport Date:07/11/2023

