

Baptist Medical Center East
400 Taylor Road
Montgomery, AL 36124
334-277-8330

Name: YOUNG, STEVEN

MR#: E000602627

Sex: Male

DOB: 3/8/1959

Admitting Physician: BARTON, LINDSEY T, NP

Account: E2110300656

Admit: 4/16/2021

Room/Bed: /

Admit Type: ECT

Discharge Date:

Age: 62 years

Computed Tomography

ACCESSION	EXAM DATE/TIME	PROCEDURE	ORDERING PROVIDER	STATUS	PATIENT AGE AT EXAM
CT-21-0031457	4/16/2021 14:25 CDT	CT Abd/Pelvis with contrast	BARTON, LINDSEY T, NP	Auth (Verified)	62 years

CDM code

41430689

41431034

CDM description

Contrast Omnipaque 350 per ml

CT Abd/Pelvis with contrast

Reason For Exam

(CT Abd/Pelvis with contrast) LLQ PAIN

FINDINGS

YOUNG, STEVEN

EXAM:

CT ABD/PELVIS WITH CONTRAST

HISTORY:

Left lower quadrant pain, fever.

COMPARISON:

US RENAL ARTERY dated 6/21/2012

TECHNIQUE:

All CT scans performed at this location utilize dose optimization techniques as appropriate to the performed exam.

FINDINGS:

Lung bases clear. Liver is mildly diffusely steatotic without focal lesion identified. Gallbladder, spleen, pancreas, adrenals appear normal. There is a 2.2 cm left upper pole exophytic hypodense renal lesion with Hounsfield units just above simple cyst. Few additional tiny hypodensities are seen in both kidneys, too small to characterize but statistically benign. No stone or hydronephrosis. Urinary bladder appears normal.

Stomach and small bowel are nondilated and noninflamed. Appendix normal. The colon appears normal apart from several noninflamed sigmoid diverticula. There is no free fluid or free air or adenopathy. Abdominal aorta and branches patent without aneurysm.

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Printed: 4/16/2021 18:25 CDT

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Report Request ID: 139811736

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FINDINGS

No aggressive osseous lesion.

IMPRESSION:

1. Sigmoid diverticulosis without diverticulitis.
2. Left upper pole renal hypodense lesion, probably a cyst but recommend confirmation with renal ultrasound.
3. Hepatic steatosis.

ELECTRONICALLY SIGNED BY: Heeke, Brenton L, MD
PHYSICIAN SIGNED DATE AND TIME 04/16/2021 14:51
TECHNOLOGIST: RNH

4/20/2021
please schedule
Renal US
Heeke, Brenton L, MD