

Cerner Imaging Exam Report

Facility: Baptist East

Patient Name: **MOORE, LAKAYLA DESHAE**MRN: **E000403458**FIN: **E2322801116**Patient Type: **Outpatient**Accession No: **CT-23-0074075**Exam Date/Time: **8/16/2023 14:11**Ordering Physician: **BARTON, LINDSEY T, NP**Resident: **Contributor_system, MODAL_SYS**Interpreting Physician: **Phillpott, Justin W, MD**Reason for Exam: **LLQ & lower abd pain, R/O diverticulitis**DOB/Age/Sex: **3/9/1987 36 Years Female**Location: **E-CT//**Exam: **CT Abd/Pelvis with contrast**Exam Status: **Completed**

Transcriptionist:

Report Status: **Final**

Transcribed Date/Time:

Report

MOORE, LAKAYLA D

EXAM:**CT ABD/PELVIS WITH CONTRAST****HISTORY:**

LLQ . Left lower quadrant and lower abdominal pain with symptoms of with diverticulitis. Status post partial hysterectomy an umbilical hernia repair.

COMPARISON:

No comparisons

TECHNIQUE:

Good quality, postcontrast helical CT images of the abdomen and pelvis were obtained with sagittal and coronal reformations. All CT scans performed at this location utilize dose optimization techniques, including automated exposure control with adjustment of mA and/or kV according to patient size and use of iterative reconstruction technique.

FINDINGS:

CT abdomen: The lung bases are clear. The heart size is normal without a pericardial effusion. The liver is of normal size and density with homogeneous enhancement. A subcentimeter simple cyst is seen in the left lobe of the liver. No solid liver mass. The gallbladder is normal. The spleen is normal. The adrenal glands are normal. The kidneys are normal in size and cortical thickness and demonstrate homogeneous enhancement. No stones, masses or hydronephrosis. A 15 mm simple cyst is seen in the upper pole of the left kidney. The pancreas is normal. No small or large bowel dilatation is seen. A moderate amount of stool is seen throughout the colon. No retroperitoneal adenopathy or free fluid is seen. No concerning bony abnormalities are identified. A wide necked umbilical hernia is seen containing a short portion of the mid transverse colon without bowel dilatation.

CT pelvis: The uterus is surgically absent. No free fluid or adenopathy is seen. No adnexal mass is identified. Bowel loops in the pelvis are normal. No concerning bony abnormalities are identified. The appendix is visualized and is normal.

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IMPRESSION:

1. Status post hysterectomy. No acute disease in the abdomen or pelvis.
Specifically, no evidence of diverticulitis.

2. Constipation.

3. Simple cyst in the upper pole of the left kidney and a small cyst in the left lobe of the liver.

4. Wide necked ventral hernia containing a short portion of transverse colon without obstruction.

Workstation: **PWPMGMTEL109**Job ID: **1659604**ELECTRONICALLY SIGNED BY: **Phillpott, Justin W, MD**PHYSICIAN SIGNED DATE AND TIME **08/16/2023 14:25**TECHNOLOGIST: **NJB***** **END OF REPORT** ***

8/16/23
D/W MRS. MOORE.
Refer to gen.
surg. for
further
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