



EAST MONTGOMERY IMAGING CENTER
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Total # of pages (Including cover): _____

Comments:

* STAT RESULTS -
MARTIN, P.

11:45 AM 5/23/24
RUG US

Cerner Imaging Exam ReportFacility: **Baptist East**Patient Name: **MARTIN, PEPPER**MRN: **E000662941**FIN: **E2414301859**Patient Type: **ECT**Accession No: **CT-24-0052769**Exam Date/Time: **5/22/2024 15:32**Ordering Physician: **BARTON, LINDSEY T, NP**Resident: **Contributor_system, MODAL_SYS**Interpreting Physician: **Thomas, Bradley P, MD**Reason for Exam: **wt loss/loss of appetite**DOB/Age/Sex: **12/3/1975 48 Years Female**Location: **E-East Imaging/ /**Exam: **CT Abd/Pelvis with contrast**Exam Status: **Completed**

Transcriptionist:

Report Status: **Final**

Transcribed Date/Time:

Report**MARTIN, PEPPER****EXAM:****CT ABD/PELVIS WITH CONTRAST****HISTORY:**

wt loss/loss of appetitenight sweats, bloating, elevated white count

COMPARISON:

No comparisons

TECHNIQUE:

Helical imaging was performed from the lung bases to the lesser trochanters following administration of IVcontrast. 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:

Lung bases: Volume loss right base, elevation hemidiaphragm, adjacent atelectasis. No effusion.

Liver: 2.5 cm vague area of low attenuation right hepatic lobe, other areas of vague low attenuation right hepatic dome, less well defined.

Spleen: Normal size.

Pancreas: Within normal limits.

Adrenal glands: Normal.

Kidneys: No cortical lesion or hydronephrosis.

Gallbladder: No radiodense stones.

Small periumbilical hernia containing fat only.

Bowel: Non-obstructive pattern. Mild diverticulosis sigmoid colon.

Appendix: Normal.

Note made of dilatation of the left common iliac vein, upwards of 2.8 cm. The left femoral vein is more normal in size. The IVC is also prominent particularly the level the renal confluence, the IVC and iliac venous system is

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not well assessed with this technique.

Lymph nodes: No adenopathy.

Soft tissue pelvis: No free fluid.

Bony structures: Degenerative changes most notable L4-5 grade 1 anterolisthesis also L5-S1 disc space narrowing and facet arthropathy. No focal bony lesion.

IMPRESSION:

Vague areas of low-attenuation in the liver could be areas of fatty infiltration but indeterminate. Recommend ultrasound of the liver to further evaluate, MRI with and without contrast may be necessary.

There is bulbous dilatation of the left common iliac vein, without significant extrinsic compression by the iliac artery, the IVC is also prominent. Findings are inconclusive, consider lower extremity ultrasound to evaluate for thrombotic disease.

Otherwise no acute intraabdominal inflammatory process. appendix is normal.

Workstation: **EPACS-READ01-PC**Job ID: **1974355**ELECTRONICALLY SIGNED BY: **Thomas, Bradley P, MD**PHYSICIAN SIGNED DATE AND TIME **05/22/2024 15:39**TECHNOLOGIST: **LHB**

*Plw Mrs. Martin
on 5/22/24
J. Barton, MD*

***** END OF REPORT *****