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Exam requested by:
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SITE PERFORMED: MILL BASIN

SITE PHONE: (718) 220-2500

Patient: BARRETT, CARLEEN
Date of Birth: 03-28-1972
Phone: (646) 963-7337
MRN: 14748729R Acc: 1022864930
Date of Exam: 05-05-2022

EXAM: CT LEFT HIP WITHOUT CONTRAST

Note - This patient has received 4 CT studies and 0 Myocardial Perfusion studies within our network over the previous 12 month period.

HISTORY: History of hypertension, arthritis, and sickle cell disease as well as a right hip replacement.

TECHNIQUE: Multidetector helical CT scans were obtained without the use of intravenous contrast according to Smith and Nephew protocol through the pelvis and femoral condyles with attention to the left hip. Sagittal, coronal, and radial images were generated from the axial data. No 3D images were requested. One or more of the following dose reduction techniques were used: automated exposure control, adjustment of the mA and/or kV according to patient size, use of iterative reconstruction technique.

COMPARISON: CT abdomen pelvis from 3/18/2020.

FINDINGS:

Osseous structures: No fracture or dislocation. No lytic or sclerotic lesions.

Hip joint: Severe osteoarthritis of the left hip joint with high-grade joint space narrowing, subchondral sclerosis, subchondral cystic changes, and pronounced marginal spurring.
There is a left hip joint effusion.

Tendons and ligaments: No tendon or ligament thickening or obvious fat-filled or fluid-filled tears within the limits of CT technique.

No bursal fluid collection about the hip joint.

Pelvic soft tissues: There is no pelvic lymphadenopathy or mass.
No free fluid in the pelvis.

Included lumbar spine and sacrum: No lower lumbar disc disease. No sacroiliac joint abnormality. No fracture of the partially included sacrum.

Pubic symphysis: No CT evidence of osteitis pubis. No pubic stress fracture.

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Muscles: No selective muscle atrophy or attenuation abnormality. No mineralization.

Nerves: No thickening of the sciatic or femoral nerves within the limitations of CT technique.

Subcutaneous tissues: No edema or fluid collection. No mineralization.

IMPRESSION: CT of the left hip demonstrates:

Severe left hip joint osteoarthritis with a joint effusion.

Thank you for the opportunity to participate in the care of this patient.

SIMUKAYI MUTASA MD - *Electronically Signed: 05-24-2022 2:12 PM*
Physician to Physician Direct Line is:

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