

ZWANGER-PESIRI
RADIOLOGY

Five Towns

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Patient: Val Thomas
MRN: 3318630
Acc#: 21124379
DOB: 7/27/1955
Home Phone: (718)327-6130
Exam Date: 2/14/2022 12:32 PM
Exam: CT-LEFT WRIST NON CONTRAST |
73200

CT-LEFT WRIST NON CONTRAST

History: Left wrist pain

Comparison Studies: None.

Technique: Multislice helical CT imaging of the left wrist was performed, and multiplanar reformat images were created from the primary data sets. This study was performed using automatic exposure control (radiation dose reduction software) to obtain a diagnostic image quality scan with patient dose as low as reasonably achievable. The administered radiation dose was 1.48 mSv.

Findings:

The skin and subcutis are unremarkable.

The visualized neurovascular structures are unremarkable in CT appearance.

The visualized muscle-tendon units are unremarkable in CT appearance.

There is marked widening of the scapholunate interval with proximal migration of the capitate and sclerosis of the lunate compatible with SLAC wrist (scapholunate advanced collapse). There is underlying tearing of the scapholunate ligament.

There is joint narrowing and marginal osteophytes and subchondral sclerosis and first carpal metacarpal joint.

There is joint narrowing and marginal osteophytes in the first metacarpal phalangeal joint.

Bone density is qualitatively normal.

No soft tissue mass is visualized.

No ganglion cyst, abscess, hematoma or other extra-articular fluid collection is visualized.

Impression:

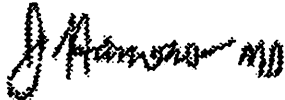
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1. SLAC wrist (scapholunate advanced collapse) with marked widening of the scapholunate interval and underlying tearing of the scapholunate ligament.
 2. Osteoarthritis in the first carpometacarpal joint and first carpometacarpal joint.

Signed by: Joseph Hanono MD
Signed Date: 2/14/2022 3:43 PM EST



Joseph Hanono, M.D., Ext. 9552

Reports and Images are available on the Physicians Portal.