

# MEDICAL MRI PC

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**PATIENT NAME:** SHANISE WILLIAMS  
**REFERRING PHYSICIAN:** PHYLLIS M. GELB M.D.  
**SERVICE:** MRI LEFT HAND  
**DATE OF SERVICE:** 10/08/2022

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## MRI SCAN OF THE LEFT HAND

### CLINICAL HISTORY: Pain.

Routine non-contrast MRI images of the left hand were obtained. Prior imaging correlation is not available. An MRI scan of the left wrist was performed on the same day and discussed in a separate report.

The visualized osseous structures are intact. There is no evidence of fracture, dislocation, or bone marrow abnormalities to be suspicious for bone contusions, stress fractures, or acute trabecular microfractures. The joint compartments appear well maintained.

There is no evidence of "bowstringing" to indicate pulley abnormality. The visualized ligamentous and tendinous structures and volar plates are intact. There is no evidence of tear.

The muscle, fat, and fascial planes are well maintained.

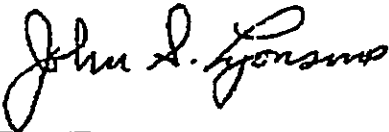
### IMPRESSION:

**THE OSSEOUS STRUCTURES APPEAR INTACT.**

**THE VISUALIZED LIGAMENTOUS AND TENDINOUS STRUCTURES ARE INTACT.**

**IN THE GIVEN CLINICAL SETTING OF TRAUMA, THE STUDY IS INCONCLUSIVE WHICH IMPLIES THE NEED FOR FURTHER CLINICAL INVESTIGATION.**

Thank you for the courtesy of this consultation.



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John Lyons, M.D.

Radiologist