

# STAR MEDICAL IMAGING PC

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<b>PATIENT NAME:</b>	<b>RENEE BANKS</b>
<b>REFERRING PHYSICIAN:</b>	<b>CATHY DELERME-PAGAN</b>
<b>SERVICE:</b>	<b>MRI LEFT WRIST</b>
<b>DATE OF SERVICE:</b>	<b>09/26/2022</b>

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## MRI SCAN OF THE LEFT WRIST

**HISTORY:** History of MVA.

**TECHNIQUE:** Non-contrast MRI of the left wrist was performed utilizing multiplanar and multisequence acquisition. An MRI scan of the left hand was performed on the same day and discussed in a separate report.

## FINDINGS:

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 carpal tunnel and median nerve are unremarkable. The flexor retinaculum bowing ratio is less than 0.15 which is within normal limits. Therefore, there is no evidence of carpal tunnel syndrome.

There is increased signal in the main disk of the TFC. In the given clinical setting, the finding is compatible with TFC injury. Clinical confirmation is requested. The triangular fibrocartilage complex is otherwise intact.

The visualized ligamentous and tendinous structures are intact.

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

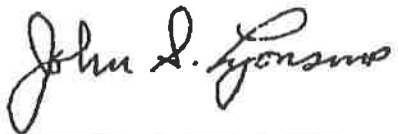
## IMPRESSION:

Findings compatible with TFC injury as discussed in the body of the report.

The visualized ligamentous and tendinous structures are otherwise intact.

The osseous structures appear intact.

Thank you for the courtesy of this consultation.



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John Lyons, M.D.

Radiologist