

**STAND-UP MRI OF EAST ELMHURST, P.C.**

Jackson Heights Shopping Center
75-33 31st Avenue • East Elmhurst, NY 11370
Phone: 718.779.2825 • Fax: 718.779.5349

Accredited by the American College of Radiology

ARTUR A JACHEC

N10112616-EE

Report Date: 08/03/2022

DOB: 03/21/1997

Exam Date: 08/02/2022

NADEZHDA BABABEKOVA NP

440 AUDUBON AVENUE

NEW YORK, NY 10040

MAGNETIC RESONANCE IMAGING OF THE RIGHT WRIST

TECHNIQUE: Multiplanar, multisequential MRI was performed in the neutral sitting position.

HISTORY: Patient complains of right wrist pain. MVA 06.23.22

INTERPRETATION: The examination was performed with the wrist in radial deviation and flexion.

There is ulnar negative variance. The distal radioulnar joint is intact. There is proximal distention of the distal radioulnar joint capsule. The radial attachment and body of the triangular fibrocartilage are preserved. There are sprains of distal attachments of the triangular fibrocartilage. The remainder of the triangular fibrocartilage complex is unremarkable.

Radiocarpal and ulnocarpal articulations are preserved. Marrow spaces of the proximal carpal row are unremarkable. Scapholunate and lunotriquetral interosseous intervals and ligaments are intact. There is no lunate tilt. Articulations between proximal and distal carpal rows are unremarkable. Marrow spaces of the distal carpal row are preserved. Intercarpal articulations are intact. First and common carpometacarpal joints are preserved. The carpal tunnel is patent, with intact contents. Dorsal extensor tendon compartments are preserved. There is a dorsal intercarpal ligament sprain. There is a dorsal radiotriquetral ligament sprain.

IMPRESSION:

- Sprains of the distal attachments of the triangular fibrocartilage.
- Dorsal intercarpal ligament sprain.

Thank you for referring your patient to us for evaluation.

Sincerely,



ARTUR A JACHEC

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WRIST RIGHT MRI 73221

David R. Payne, MD

Diplomate of the American Board of Radiology with Added Qualifications in Neuroradiology

DRP/lf