

All County, LLC
Diagnostic Radiology

Article 28 Diagnostic & Treatment Center

Cert. No. 7003267R

07/07/22

Aleksandr Kopach, PA
430 W Merrick Road
Suite# 2
Valley Stream, NY 11580
Fax #:(516) 612-7290

Re: Daniel J Melendez
DOB: 08/07/1979
Pt. Tel#
Patient#: 300921

Dear Dr. Kopach:

MRI OF THE RIGHT KNEE

Multipanar, multisequence, multiecho MRI examination was performed through the right knee without intravenous contrast using a low field MRI.

There is a mild joint effusion. There is no significant popliteal cyst.

There is a patella alta. There is edema at the superolateral aspect of Hoffa's fat pad consistent with patellar tendon-lateral femoral condyle friction syndrome. There is some inferior osteophyte of the central patella.

There is partial tearing and tendinosis of the proximal patellar tendon favoring the posterior fibers without gross retraction. The patellar tendon otherwise is unremarkable. The quadriceps tendon appears intact.

There is lowgrade tearing/chondromalacia of the patella at the median ridge and medial facet and to a lesser extent the lateral facet. The articular cartilage of the trochlear surface and medial and lateral joint compartments appears grossly preserved.

There is a small area of poorly marginated signal abnormality involving the lateral aspect of the lateral femoral condyle involving a small portion of the weight bearing aspect. This is indicative of a bone contusion/trabecular fracture, and clinical correlation is recommended.

There is a 6-millimeter benign appearing subcortical cyst in the posterior aspect of the distal femoral metaphysis, centrally.

There is no suspicious intrinsic lesion or evidence of osteonecrosis.

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MRI OF THE RIGHT KNEE

The cruciate and collateral ligaments appear intact. The muscles and other tendons of the knee are otherwise unremarkable.

The medial meniscus appears intact without suspicious signal changes for a tear. There is a tear of the anterior horn of the lateral meniscus.

IMPRESSION:

1. Mild joint effusion.
2. Patella alta.
3. Edema at the superolateral aspect of the Hoffa's fat pad consistent with patellar tendon-lateral femoral condyle friction syndrome.
4. Partial tearing and tendinosis of the proximal patellar tendon favoring the posterior aspect.
5. Small osteophyte of the inferior aspect of the patella.
6. Small bone contusion/trabecular fracture involving the lateral aspect of the lateral femoral condyle including a small portion of the weight bearing aspect.
7. Tear involving the anterior horn of the lateral meniscus.

Thank you for this referral.

John Himelfarb, MD

ALL COUNTY, LLC
T: 07/08/2022 9:01 AM
JH/PM

Electronically approved by: John Himelfarb, MD Date: 07/12/22 12:22

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