

**ZWANGER-PESIRI**  
**RADIOLOGY****Five Towns**

625 Rockaway Turnpike  
Lawrence, NY 11559  
Phone: (516)288-3076  
Fax: (516)288-3077

:: Aleksandr Kopach, PA  
:: 430 West Merrick Road  
Valley Stream, NY 11580

Patient: Zmira Radmi  
MRN: 2690921  
Acc#: 21432366  
DOB: 10/10/1947  
Home Phone: (516)477-3645  
Exam Date: 5/19/2022 01:09 PM  
Exam: MRI-LEFT KNEE NON  
CONTRAST | 73721

**MRI-LEFT KNEE NON CONTRAST**

HISTORY: Left knee pain M25.562

TECHNIQUE: MR imaging of the left knee was performed without IV contrast on a 1.5 Tesla MRI utilizing the following pulse sequences: Sagittal proton density with and without fat suppression, axial proton density fat-suppressed, and coronal proton density fat-suppressed.

COMPARISON: No prior studies are available for comparison.

**FINDINGS:**

COLLATERAL LIGAMENTS: The medial collateral ligament is intact. The lateral collateral ligament, biceps femoris tendon, iliotibial band, and popliteus tendon are intact.

CRUCIATE LIGAMENTS: The anterior and posterior cruciate ligaments are intact.

MENISCI: Oblique tear in the body medial meniscus. The lateral meniscus are intact.

**CARTILAGE:**

The chondral surfaces in the medial compartment are intact

The chondral surfaces in the lateral compartment are intact

There is an area of full-thickness cartilage loss in the medial patella facet.

BONES: The visualized osseous structures demonstrate normal bone marrow and cortical signal intensity without evidence of fracture, trabecular bone injury or dislocation. No osseous lesions are identified.

EXTENSOR MECHANISM: The quadriceps and patellar tendons are normal.

JOINT: Small joint effusion. Small popliteal cyst.

**Continued...**

MRN: 2690921  
Patient: Zmira Radmi  
Acc#: 21432366

Exam Date: 5/19/2022  
Exam: MRI-LEFT KNEE NON CONTRAST |  
73721

---

The neurovascular structures demonstrate normal course.

**IMPRESSION:**

1. Oblique tear in the body of the medial meniscus.
2. Small joint effusion.
3. Focal area of full-thickness cartilage loss in the medial patella facet.

Signed by: Joseph Hanono MD  
Signed Date: 5/19/2022 4:55 PM EDT



Joseph Hanono, M.D., Ext. 9552

---

Reports and Images are available on the Physicians Portal.