

RECEIVED

OCT 5 - 2012

OFFICE OF
CITY ATTORNEY

On July 13, 2012 I slipped and fell on my knees. So, I went to my doctor and they said they would keep an eye on it. A week later I went back and told my doctor something was wrong because I could barely walk on it. So, they sent me to radiology to get an x-ray on my right knee. I started doing therapy at a rehabilitation center near my doctor's office, but the therapy made it worse. So, my doctor had me go for an MRI to see what's wrong.

There's a tear in my knee on the right side. I need to see an orthopedist. I ~~also~~ also need to see what's wrong with the left one. My falling accident happened because the sidewalk was uneven or unlevelled and I didn't notice it in time. It happened at 2532 N 51st in the late evening. I need to have surgery done on the right one. I don't have estimates yet. I have to gather all bills ~~from~~ from the x-ray, MRI, therapy and my doctor. My name is Arlene M. Evans.

(414) 445-8076
3748 N. 25th St.
Milwaukee, WI, 53206
Thank You

10-3-12

10-3-12

Hello So Far

THARP is going to be ABOUT
\$3,700.00 AND EXRAY'S AND MRI \$1,700.00
DOCTOR VISIT ABOUT \$150 AND PAIN
AND SUFFERING \$5,000.00 \$13,900.00 THIS
IS JUST A ESTMIT UNTIL I SEE
AN ORTHOPEDIST.

9/20/2012 9:01 AM

RISSERVICES -> 414 875 6786

Page 1 of 2



CITY OF MILWAUKEE
2012 OCT 5 AM 9:12
PDI - Milwaukee
8522 W. Capitol Drive
Milwaukee, WI 53222
CITY CLERK'S OFFICE

Phone: 414-847-1800

Fax: 414-847-1820

Name: Arlene M Evans

MRN #: 020030

DOB: 11/30/1959

Patient Phone Number: 414-445-8676

Exam Date: 9/19/12

Gender: Female

Mohammad Q. Khan, MD

Fax: 414-875-6786

5434 West Capitol Drive, #3
Milwaukee, WI 53216

Exam: Knee MRI, Right Side; Without Contrast

Clinical History:

Patient with right knee pain.

Technique Notes:

PD Ax FatSat, PD Sag FatSat, PD Cor FatSat, T2 Sag, T1 Sag, T2 Cor

Findings

A small joint effusion is present.

Lateral subluxation of the patella is present associated with lateral patellar tilt, marked narrowing of the patellofemoral joint space, erosive changes of the articular cartilage and subchondral cyst predominating at the patellar apex. Milder medial and lateral tibiofemoral compartment joint space narrowing is present associated with subchondral cyst at the periphery of the medial tibial condyle and bone marrow edema subjacent to the tubercles of the intercondylar eminence.

Complex altered signal intensity is present throughout the posterior horn and body of the medial meniscus involving the superior/femoral articular surface at the peripheral third of the posterior horn and the inferior/tibial articular surface at the mid and inner third of the posterior horn and throughout the entire body.

A small amount of altered signal intensity within the lateral meniscus does not unequivocally involve an articular surface.

The anterior and posterior cruciate ligaments, medial collateral ligament, lateral collateral ligament complex, quadriceps and patellar tendon demonstrate normal morphology and signal intensities. Partial extrusion of the body of the medial meniscus causes significant mass effect on the undersurface of the MCL.

Remaining soft tissues are unremarkable.

Impression

1. Complex tear involving the posterior horn and body of the medial meniscus. Involvement of the root insertion suggests an unstable tear allowing extrusion of the body out of the medial compartment causing mass effect on the MCL.
2. Severe patellofemoral osteoarthritis with chondromalacia and superimposed

RECEIVED
OCT 5 - 2012
OFFICE OF
CITY ATTORNEY

9/20/2012 9:01 AM

RISSEVICES -> 414 875 6786

Page 2 of 2

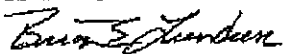
Evans, Arlene M (Exam 116598)

MRN #: 020030

changes suspicious for a chronic lateral patellar tracking abnormality.

Jeffrey Rosengarten, M.D.

Interpreting Provider



Brian E. Lundeen, MD

Electronically Signed: 9/20/12 8:54 am

Thank you for referring Arlene Evans to PDI - Milwaukee.

Printed: 9/20/2012 9:01 am

Evans, Arlene M (Exam 116598)

Page 2 of 2