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Birthdate: 04/07/1977

Sex: F

Medicare Number: 24693963671

Your Reference: 15198357

Lab Reference: 15198357

Laboratory: Regional Imaging

Addressee: JEYADINESH  
JEYADINESH  
VELAUTHAM

Referred by: JEYADINESH VELAUTHAM

Name of test: MRI GP Referred Scan Right Knee over 16

Requested 25/11/2022

Collected: 05/12/2022

Reported: 07/12/2022  
14:05:00

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For assistance please email [i-medonline@ril.com.au](mailto:i-medonline@ril.com.au).

This report is for: J. Velautham

Referred By:  
J. Velautham

MRI R KNEE 05/12/2022 Reference: 15198357

**Clinical Notes:** Twisting injury right knee, pain over medial aspect of knee. Medial meniscus injury?

### **MRI RIGHT KNEE**

Triplane imaging without contrast was acquired. Image quality is suboptimal, because of the large body part size.

#### **Medial compartment:**

Heterogeneous degenerative signal is present in the posterior half of the medial meniscus, where there is also an ill-defined inferior surface tear and a flap tear of the free edge of the posterior horn. No displaced tear fragment is shown.

Mild-moderate chondropathy and a very small amount of subchondral oedema at the medial end of the medial tibial plateau.

Mild high signal deep and superficial to the medial collateral ligament and thus there may be a low grade injury of it, but this could also represent degenerative change.

#### **Lateral compartment:**

Meniscus is intact, as is articular cartilage and the lateral collateral ligament complex.

#### **Anterior compartment:**



Patella is not high and is enlocated and articular cartilage of the anterior compartment is intact, as are the quadriceps and patellar tendons.

A small-moderate sized joint effusion is present, as is a small Baker's cyst and there is evidence of recent rupture of the Baker's cyst, because there is some fluid tracking around the surfaces of the medial gastrocnemius muscle head from the Baker's cyst.

Mild-moderate degenerative signal is present in the anterior cruciate ligament, but it is probably functionally intact. PCL is intact.

No bone injury shown.

Radiologist: Dr N. Stephenson  
N/A

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