



**REPORT**

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REFERRED BY	: EXTERNAL	REPORTED ON	: 19/09/2022 18:52
WARD	: OPD	ACCESSION NO	:

**MRI RIGHT KNEE JOINT**

**Protocols** : Sagittal T1, T2 weighted and PD sequences. Axial T1 and T2 weighted sequences  
Coronal T1, PD weighted and STIR sequences

**OBSERVATIONS:**

- Lateral and medial collateral ligaments are normal.
- Biceps femoris tendon and ilio-tibial tract are normal.
- Anterior cruciate ligament appears diffusely bulky and hyperintense and STIR images s/o mucoid degeneration.
- Large lobulated T1 hypointense and T2/STIR hyperintensity is noted in infra patellar hoffa's fat pad measures 19x43 mm with extension into antero-lateral compartment of knee joint s/o ganglion cyst.
- Posterior cruciate ligaments are normal in size and signal intensity.
- Menisci are normal. No evidence of meniscal tear.
- Transverse and menisco-femoral ligaments are normal.
- Tibial and femoral condyles are normal.
- Articular cartilage is normal.
- Patella and patello-femoral joint are normal. Patellar retinaculæ are normal.
- Quadriceps and patellar tendons are normal.
- Popliteal vessels are normal.
- No evidence of joint effusion.
- Muscles surrounding the knee joint are normal.

- No evidence of loose bodies.

**IMPRESSION:**

- **Muroid degeneration of anterior cruciate ligament.**
- **ganglion cyst.**
- **Ganglion cyst in infra patellar hoffa's fat pad with extension into antero-lateral compartment of knee joint.**

—————End of Report—————

*P. Panda*

**DR PREMANAND PANDA**

**DNB, RADIODIAGNOSIS**

**Note:** - This report is for help of clinician for better patient management. Not valid for medico legal purpose. Discrepancies due to technical or Typing, writing error should be reported within three days for correction. No compensation liability Stands.