

PHYSIOTHERAPY & SPURTS REHABILITATION CENTER











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Mhcphysiotherapy04@gmail.com	· ·	
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Plot #1254, Tara Singh Street Khushi Mohammad Road Chamen

DVANCE MIRICENTE

MRI, CT Scan, NCS, EMG, EEG, X-ray, Ultrasound, Lab Center An Eye-OPENing LookAt The Differences In MRI Scanners. ON LINE REPORTING

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AGE: 24 YRS KSIF

GENDER: M

DATE: 17.09.2024

MRI RIGHT KNEE

NGS

- ACL is not distinctly visualized along its femoral attachment and shows intrasubstance T2/STIR hyperintense signals.
- Lateral meniscus appears normal.
- Hyperintense T2/STIR signals are noted in posterior horn of medial meniscus reaching the meniscal root.
- No intra articular loose bodies.
- Normal medial and lateral collateral ligament, patellar tendon and quadriceps tendon.
- Mild effusion is seen in suprapatellar recess.

MPRESSION:

- Features suggestive of Anterior Cruciate Ligament tear.
- Horizontal tear posterior horn of medial meniscus.
- Mild effusion in suprapatellar recess V

This is a digitally verified report by Dr. S. A. Hussain, MBBS, FCPS (Diagnostic Radiology) European Diplomat in Radialogy (EDiR) Certification in Health Professional Education (CHPE) Consultant Radiologist And does not require signatures

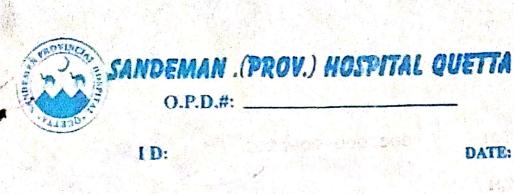
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MRI No: 081-2869292

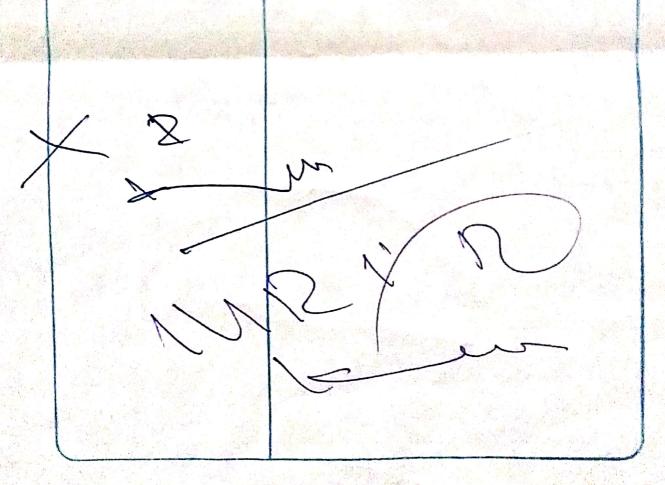
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Name:	/	\dd:	
Father's / Husband Name:			
Age:Sex:			
Clinical Notes:		Advice:	



Doctor's Name: Signature:

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