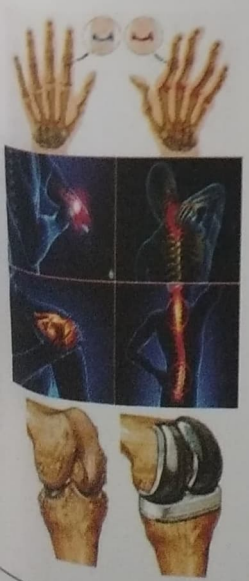


Ex. Consultant : Orthopaedic Surgery YCM Hospital, Pimpri, Pune Ex. Jr. Consultant : Sancheti Hospital, Pune Ex. Registrar : Columbia Asia Hospital, Kharadi, Pune

**निदान व उपचार**

- + हाडांची झीज
- + संधीवात
- + गादी सरकणे
- + सांधा आखडणे
- + कृत्रिम सांधेरुपणे
- + हाडांचा ठिसुळपणा
- + हाडे चेपणे
- + कुर्च्याचे आजार
- + मणक्यांत गॅप पडणे
- + हात-पायाला मुंग्या
- + टाचेचे दुखणे
- + हाड वाढणे
- + पाठदुखी
- + कंबरदुखी
- + मानदुखी
- + खांद्या निखळणे
- + सायटिका
- + लहान मुलांचे अस्थिविकार
- + हाडे वाकडी होणे
- + फ्रॅक्चर
- + कृत्रिम खुबा रोपण
- + टेनिस एल्बो



Patient's Name : Gaurav Deolar Date : 04/03/22  
 Address : \_\_\_\_\_ Age : \_\_\_\_\_ Sex : M / F

Dr. Pooja Ran... MILP... ...

R  
 P.T. Pain-killers  
 M.T. ...  
 S.T. ...

...

फेर तपासणी दिनांक : 11/03/22 (सोबत हा पेपर घेऊन येणे)

(औषधांमुळे काही त्रास जाणवल्यास औषधे घेण्याचे बंद करून त्वरीत खालील मोबाईलवर संपर्क साधावा)  
 For Emergency Contact - Mobile No. 7588080477. e-mail : drdusadsumit@gmail.com

12/03/22 Both arms MJO 2002 gum.

Both arms pain:

↓

DT	Paracetamol	100
DT	Valproic acid	100
DT	ibuprofen	100

↓

test cases specific

RA factor - 24/11

uric acid 2.3

19/03/22 22/03/22 Patient L.A.

↓

DT	Paracetamol	100
DT	Tral	100
DT	ibuprofen	100
DT	ibuprofen	100

↓

test case specific

Caring for Life



# RAINBOW HOSPITAL

• ऑक्सिडेंट • ऑर्थोपेडिक • सर्जिकल • रेडिओलॉजी  
रेनबो ऑक्सिडेंट अँड फ्रॅक्चर हॉस्पिटल

डॉ. पुनम अग्रवाल (दुसाद)

M.B.B.S., D.M.R.E.

कन्सल्टंट रेडिओलॉजिस्ट

Reg.No. 2014010123

डॉ. सुमित राजेंद्र दुसाद

M.B.B.S., DNB (Ortho.) D. (Ortho.), MNAMS

फेलोशीप इन ट्रॉमा, अर्थोस्कोपी

जॉईंट रिप्लेसमेंट (जर्मनी)

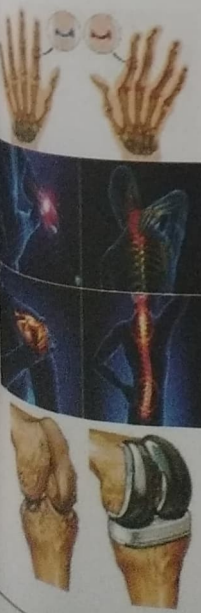
अस्थिरोग तज्ञ

Reg.No. 2007083090

Consultant : Orthopaedic Surgery YCM Hospital, Pimpri, Pune Ex. Jr. Consultant : Sancheti Hospital, Pune Ex. Registrar : Columbia Asia Hospital, Kharadi, Pune

## निदान व उपचार

- हाडांची झीज
- संधीगत
- गादी सरकणे
- सांधा आखडणे
- कृत्रिम सांधेरुपणे
- हाडांचा ठिसुळपणा
- हाडे चेपणे
- कुर्च्याचे आजार
- मगक्यांत गॅप पडणे
- हात-पायाला मुंग्या
- टाचेचे दुखणे
- हाड वाढणे
- पाठदुखी
- कंबरदुखी
- मानदुखी
- खांद्या निखळणे
- सायटिका
- लहान मुलांचे अस्थिविकार
- हाडे वाकडी होणे
- फ्रॅक्चर
- कृत्रिम खुबा रोपण
- टॅनिस एल्बो



Patient's Name : Gaurav Desai Date : 25/03/22  
 Address : \_\_\_\_\_ Age : \_\_\_\_\_ Sex : M / F

Diagnosis: Low back pain Joint pain in gym  
- 2022

→ Back pain - for 1 year : - No else

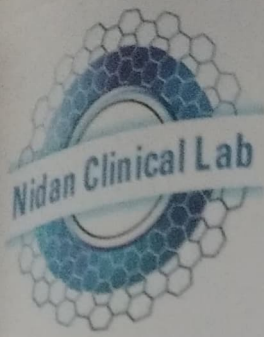
R  
 DT. Painor-Dan for  
 DT. Polysene R for  
 DT. Dofener 6 for  
 DT. Sumone for

Movement

फेर तपासणी दिनांक : 01/04/22 (सोबत हा पेपर घेऊन येणे)

(औषधांमुळे काही त्रास जाणवल्यास औषधे घेण्याचे बंद करून त्वरीत खालील मोबाईलवर संपर्क साधावा)  
 For Emergency Contact - Mobile No. 7588080477. e-mail : drdusadsumit@gmail.com





- ▶ Blood Cell Count done on BC 20S
  - ▶ Biochemistry done on EVELUTION 3000 (Italy)
  - ▶ Electrolyte By Lalyte Electrolyte Analyser
  - ▶ Coagulation Profile done on Hemostar xf 1.0 Coagulometer
  - ▶ HbA1c done on Tubodyne sc
  - ▶ Biochemistry done on fully automatic analyser mindray bs -120
- Medical Lab Technical Analysis Result Sheet

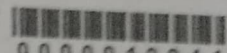
Vivek S. Kshirsagar  
B.Sc., MLT  
9922389913

Reg.No.: B.Sc/MLT/0154/2021

Patient : MR. GAURAV DEVKAR  
Ref. By Dr. S.DUSAD SIR D.ORTHO DNB  
Sample : COLLECTED IN LAB

Age/Sex : 26 Yrs. / Male

Date : 12/03/2022

ID :   
0000010941

### BIOCHEMISTRY REPORT

INVESTIGATION	RESULT	UNIT	REFERENCE RANGE
<u>OTHER INVESTIGATION</u>			
Serum Uric Acid	2.9	L mg/dl	M - 3.5 - 7.2 F - 2.6 - 6.0

### SEROLOGY REPORT

INVESTIGATION	RESULT	
S. Rheumatoid Factor ( RA Test )*	<15.0	Upto 20 IU/ml
Method:- Immunoturbidometry		

P.No. - 1      \*\* End of Results for \*\* NIDAN CLINICAL LAB, KHAMGAON

\*\*\*\* Thanks for Referral \*\*\*\*

# मालती अॅक्सीडेंट हॉस्पिटल आणि सुपर स्पेशलिटी क्लिनिक्स

डॉ. प्रताप द. जाधव

एम.एस. (आर्थो)

- अपघात ● फॅक्चर ● पोलीओ
- अस्थिव्यंगोपचार केंद्र



तपासणी वेळ :

सकाळी ९ ते १, संध्याकाळी ५ ते ८

डॉ. गौरव आर. जैन (बाफना)

एम.एस. (आर्थो)

कृत्रिम सांधे रोपण आणि ट्रॉमा तज्ञ  
फेलोशीप इन आर्थोस्कोपी

Reg. No. : 2012/06/1599

भास्कर मार्केट समोर, एम.जे. कॉलेज रोड, जळगांव. फोन : (0240) हॉस्पिटल: 2229696

हवपुव डेर केर

दिनांक : 9 / 4 / 20 22

My sup

We for a bullet

No DM

X bullet in the leg

Bullet

A

Along SD

→ 10/3/20

June 7/20

October 2/20

● परत येतांना कागद सोबत आणावा.

टसाठी सुचना : १) प्लास्टर खराब करू नये. २) बोटावर सुज किंवा ताप आल्यास ताबडतोब डॉक्टरांना दाखवावे.

३) फेर तपासणीसाठी

तारखेस येणे.



# DR. KIRAN PATIL'S SHIVAM DIAGNOSTICS

- 1.5 Tesla, 16 Channel Wide Open bore-Silent M.R.I.
- 32 Slice - Ultrafast CT-Scanner
- All Types of Sonography, Color Doppler
- Digital X-Ray / Mammography
- Inverventional Procedure



**Dr. Kiran C. Patil**

MD, DNB, MNAMS, DMRE, FVIR  
Consultant Inverventional & Neuro Radiologist  
Reg. No.86039  
E-mail: kpdirkiranpatil@gmail.com

॥ हर जिदगी बनेगी बेहतर ॥

"Shivam" Plot No. 23, Dinanath Wadi, Near Chirayu Hospital, Ring Road, Jalgaon. Tel. : 0257-2222358 /2222359

DATE : May 7, 2022

PATIENT'S NAME : GAURAV DNYANDEV DEVKAR / M / 26 yrs

REFERRED BY : DR. PRATAP JADHAV, MS. ORTHO.

## MRI EVALUATION OF RIGHT KNEE

IMAGING PROTOCOL - Multiplaner, multi-echo MRI of the RIGHT knee is done.

Clinical Profile - C/o Pain in knee region.

### FINDINGS -

- Subtle stress induced subchondral edema at the medial most and lateral most parts of the both femoral condyles seen. No bone bruises or bony contusions seen. No obvious fracture or dislocation seen.
- The anterior cruciate ligament (ACL) and posterior cruciate ligament (PCL) are normal.
- The medial and the lateral meniscus are normal.
- Grade II sprain edema at the upper fibers of medial collateral ligament seen. The lateral collateral ligament are intact and normal.
- No significant joint effusion seen. The patella and its attachments appear normal.

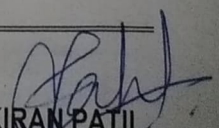
The tibio-femoral joint space is normal. The articular margins are sharp, smooth and intact. Rests of the lower end of the femur appears normal. The upper ends of tibia and fibula are normal. The adjacent neuro-vascular bundles appear normal. No other significant abnormality detected.

### CONCLUSION -

- Subtle stress induced subchondral edema at the medial most and lateral most parts of the both femoral condyles.
- Grade II sprain edema at the upper fibers of medial collateral ligament.
- The both menisci and the cruciate ligaments are normal.
- No other significant abnormality detected.

Please correlate clinically. \* SOS confirm on further evaluation./

Thanks for reference.

  
DR. KIRAN PATIL

MD;DNB;DMRE;MNAMS;FVIR  
Consultant Inverventional & Neuro-Radiologist

# DR. KIRAN PATIL'S SHIVAM DIAGNOSTICS

- 1.5 Tesla, 16 Channel Wide Open bore-Silent M.R.I.
- 32 Slice - Ultrafast CT-Scanner
- All Types of Sonography, Color Doppler
- Digital X-Ray / Mammography
- Inverventional Procedure



**Dr. Kiran C. Patil**

MD, DNB, MNAMS, DMRE, FVIR

Consultant Inverventional & Neuro Radiologist

Reg. No.86039

E-mail: kpdrkiranpatil@gmail.com

॥ हर जिंदगी बनेगी बेहतर ॥

"Shivam" Plot No. 23, Dinanath Wadi, Near Chirayu Hospital, Ring Road, Jalgaon. Tel. : 0257-2222358 /2222359

DATE : May 7, 2022

PATIENT'S NAME : GAURAV DNYANDEV DEVKAR / M / 26 yrs

REFERRED BY : DR. PRATAP JADHAV, MS. ORTHO.

## MRI EVALUATION OF LEFT KNEE

IMAGING PROTOCOL - Multiplaner, multi-echo MRI of the LEFT knee is done.

Clinical Profile - C/o Pain in knee region. More at the medial aspect.

### FINDINGS -

- Subtle stress induced subchondral edema at the lower end femoral intercondylar notch seen. No bone bruises or bony contusions seen. No obvious fracture or dislocation seen.
- Grade II injuries-horizontal tear at the posterior horn of the medial meniscus seen. The lateral meniscus are normal.
- The anterior cruciate ligament (ACL) and posterior cruciate ligament (PCL) are normal.
- Grade II sprain edema at the upper fibers of medial collateral ligament seen. The lateral collateral ligament are intact and normal.
- No significant joint effusion seen. The patella and its attachments appear normal.

The tibio-femoral joint space is normal. The articular margins are sharp, smooth and intact. Rests of the lower end of the femur appears normal. The upper ends of tibia and fibula are normal. The adjacent neuro-vascular bundles appear normal. No other significant abnormality detected.

### CONCLUSION -

- Subtle stress induced subchondral edema at the lower end femoral intercondylar notch.
- Grade II injuries-horizontal tear at the posterior horn of the medial meniscus.
- Grade II sprain edema at the upper fibers of medial collateral ligament.
- No other significant abnormality detected.

Please correlate clinically. \* SOS confirm on further evaluation/

Thanks for reference.

  
DR. KIRAN PATIL.

MD:DNB;DMRE;MNAMS;FVIR



Graw

9/10/2021

- ① Meit und sp
- ② Lehn g

Kap 10 ①  
Kem sp

A

Staat P → sp ②

Lehn ②

Ordnung ③

Cap B ④

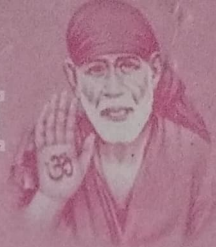
Lehn 42

Sp hat ①









## \*\* OUT PATIENT \*\*

No: 1108327

Date & Time : 02/07/2022 09:01:52AM

DEVKAR GAURAV DYANDEV  
NANDURA

Age : 26 Sex : Male

Consultant : Dr. DHARASKAR SHRENIK PRABHUDAS 'S OP NEW ( ORTHOPAEDIC SURGEON )  
VISIT

No: 13779539

Amt Paid (Rs.) : 60.00

Prepared Sign:

Investigation

Examination

UserID: <sup>KRV19</sup> Remark

IR  
d Group  
T.  
for MP  
for opinion  
F-PP-R  
reatinine  
d Urea  
lectrolyte  
Profile  
rotein  
alcium  
ric Acid  
hosphorus  
Ag  
gue  
Titer  
Factor  
e R/m  
ray Chest  
G Abd/Palvis  
G  
ECO  
IT  
A<sub>1</sub>C (Glycosylated Hb)  
AC  
T  
OTAL - PSA  
U

Adm

MRI Both knee - 6600

RTJ

17-7-2022

Handwritten signature

6600  
13782162





SHRI SAIBABA SANSTHAN TRUST SHIRDI  
**SHRI SAIBABA HOSPITAL, SHIRDI**

• DEPT. OF RADIODIAGNOSIS •

Name : DEVKAR GAURAV	Age- 26 Years /Sex - MALE	
Date: 07-Jul-2022	OPD No.: 8881	Ref. By. DR.:

MRI LEFT KNEE

Protocol:

Multiplanar MRI of the left knee joint was performed in the sagittal, coronal & transverse planes using T1 & T2 weighted spin echo, turbo STIR & T2 weighted gradient echo sequences.

Observations:

Horizontal tear of posterior horn of medial meniscus is seen.

Rest of the menisci exhibits normal morphology, smooth outline & preserved signal intensity.

Reduced bulk of anterior cruciate ligament is seen with mild edema near its tibial insertion. Posterior cruciate & collateral ligaments are uniform in the outline & do not display any focal signal abnormality.

Articular cartilage is preserved in thickness & does not reveal any focal area of altered signal intensity.

Articular margins & subarticular marrow are normal.

Periarticular soft tissue structures are normal.

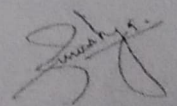
Patella & its cartilage are normal. Patellar tendon is normal in the thickness & signal intensity.

No joint effusion is seen.

Conclusion:

- > Horizontal tear of posterior horn of medial meniscus.
- > Reduced bulk of anterior cruciate ligament with mild edema near its tibial insertion, which needs clinical correlation.

Thanks for the reference.  
With regards,

  
DR UMESH VYAVAHARE  
MD RADIOLOGY

SHIRDI : Post : SHIRDI - 423109, Tal. Rahata, Dist. Ahmednagar, Maharashtra (India)  
Tel : (02423) 258666 Reporting Room : (02423) 258685 / 94 FAX : (02423) 258676

Website : <http://www.shrisaibabasansthan.org>, email : [saibaba\\_anr@sancharnet.in](mailto:saibaba_anr@sancharnet.in)/[saisandesh-anr@sancharnet.in](mailto:saisandesh-anr@sancharnet.in)



SHRI SAIBABA SANSTHAN TRUST SHIRDI

# SHRI SAIBABA HOSPITAL, SHIRDI

## • DEPT. OF RADIODIAGNOSIS •

Name : DEVKAR GAURAV	Age- 26 Years /Sex - MALE	
Date: 07-Jul-2022	OPD No.: 8881	Ref. By. DR.:

### MRI RIGHT KNEE

#### Protocol:

Multiplanar MRI of the right knee joint was performed in the sagittal, coronal & transverse planes using T1 & T2 weighted spin echo, turbo STIR & T2 weighted gradient echo sequences.

#### Observations:

Horizontal tear of posterior horn of medial meniscus is seen.

Rest of the menisci exhibits normal morphology, smooth outline & preserved signal intensity.

Reduced bulk of anterior cruciate ligament is seen. Posterior cruciate & collateral ligaments are uniform in the outline & do not display any focal signal abnormality.

Articular cartilage is preserved in thickness & does not reveal any focal area of altered signal intensity.

Articular margins & subarticular marrow are normal.

Periarticular soft tissue structures are normal.

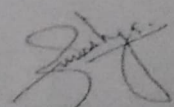
Patella & its cartilage are normal. Patellar tendon is normal in the thickness & signal intensity.

Minimal joint effusion is seen.

#### Conclusion:

- Horizontal tear of posterior horn of medial meniscus.
- Reduced bulk of anterior cruciate ligament, which needs clinical correlation.
- Minimal joint effusion.

Thanks for the reference.  
With regards,

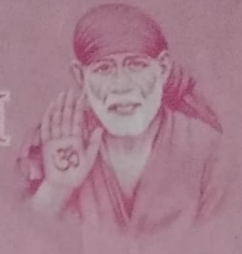
  
DR UMESH VYAVAHARE  
MD RADIOLOGY



SHRI SAIBABA SANSTHAN TRUST'S, SHIRDI

# SHRI SAIBABA HOSPITAL, SHIRDI

Tal - Rahata, Dist - Ahmednagar, Shirdi - 423 109 ☎ (02423) 258666/655, Fax : 258676/770



## \*\* OUT PATIENT \*\*

Patient No. : 1108327

Date & Time : 09/07/2022 08:56:12AM

Name : DEVKAR GAURAV DYANDEV

Age : 26 Sex : Male

Address : NANDURA

Name of Consultant : Dr. DHARASKAR SHRENIK PRABHUDAS 'S OP NEW VISIT ( ORTHOPAEDIC SURGEON )

Receipt No: 13783394

Amt Paid (Rs.): 60.00

Prepared Sign:

User ID: Remark <sup>KRV/19</sup>

Investigation	Examination	Remark
CBC		
ESR		
PT INR		
Blood Group		
BT. CT.		
PBS for MP		
PBS for opinion		
Widal		
BSL-F-PP-R		
Sr. Creatinine		
Blood Urea		
LFT		
Sr. Electrolyte		
ABG		
Lipid Profile		
Sr. Protein		
Sr. Calcium		
Sr. Uric Acid		
Sr. Phosphorus		
001		
HbsAg		
Dengue		
ASO Titer		
CRP		
R.A. Factor		
Urine R/m		
X-Ray Chest		
USG Abd/Palvis		
ECG		
2DECO		
TMT		
HBA <sub>1</sub> C (Glycosylated Hb)		
FNAC		
TFT		
TOTAL - PSA		
TSH		

Adv -

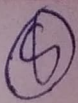
(15) - T. Etova ER (600) 1-07 -  
- T. paruo 1-07 -

(5) - T. ~~med~~ medical (2) 1-77

(5) 1-07  
(5) 07-0

(15) - T. 2020 (500) 07-0  
Z

Z



SHRI SAIBABA SANSTHAN TRUST'S, SHIRDI

# SHRI SAIBABA HOSPITAL, SHIRDI

Tal - Rahata, Dist - Ahmednagar, Shirdi - 423 109 ☎ (02423) 258666/655, Fax : 258676/770



**\*\* OUT PATIENT \*\***

Patient No. : 1108327

Date & Time : 23/07/2022 09:06:38AM

Name : DEVKAR GAURAV DYANDEV

Age : 26 Sex : Male

Address : NANDURA

Name of Consultant : Dr. DHARASKAR SHRENIK PRABHUDAS 'S OP NEW VISIT ( ORTHOPAEDIC SURGEON )

Receipt No: 13790581

Amt Paid (Rs.) : 60.00

Prepared Sign:

UserID: <sup>KPV19</sup> Remark

Investigation	Examination	Remark	
CBC	<p>→ <u>Albu</u></p> <p>↳ T. Erythrocytes (400)</p> <p>↳ T. Hemoglobin (15)</p> <p>↳ T. Hematocrit (15)</p> <p>↳ T. Mean Corpuscular Volume (40)</p>	<p>→ 1-0</p> <p>→ 1-0</p>	
ESR			
PT INR			
Blood Group			
BT. CT.			
PBS for MP			
PBS for opinion			
Widal			
BSL-F-PP-R			
Sr. Creatinine			
Blood Urea			
LFT			
Sr. Electrolyte			
ABG			
Lipid Profile			
Sr. Protein			
Sr. Calcium			
Sr. Uric Acid			
Sr. Phosphorus			
001			
HbsAg			
Dengue			
ASO Titer			
CRP			
R.A. Factor			
Urine R/m			
X-Ray Chest			
USG Abd/Palvis			
ECG			
2DECO			
TMT			
HBA <sub>1c</sub> (Glycosylated Hb)			
FNAC			
TFT			
TOTAL - PSA			
TSH			



# Dr. SATISH MUTHA

MS DNB FCPS D ORTH  
ORTHOPAEDIC & SPINE SURGEON

Cell : 98212 23642

Email : muthadhkmn@gmail.com

Web : orthodoc4u.com

Name : Mr. Gourav Denbar Age : 27 Sex : (M)/F Dt. : 22/8/22

DM - HT - THY - IHD - Allergies - Any other -

Both knee MRI seen

Adv }  
✓ Covert (6) 1-0-1 } x (10)  
✓ Naprosyn (500) 1-0-1 } days  
✓ Iledif (10) 1-0-1 }

Geninol Nasal Spray

1 → x (2) w/hy

f/u x (2) w/hy

Dr

### ROOMS :

#### Siddhi Nursing Home

16/121, Anand Nagar, Near Vakola Police Station,  
Santacruz (E), Mumbai - 55. Tel.: 2668 5747 / 99875 51553

#### Prashanti Nursing Home

C.S.T. Road, Kalina, Santacruz (East), Mumbai - 400 029.  
Tel.: 2665 2669 / 2888

#### Kumar Clinic

14-A, Ahimsa Marg, Khar (West), Mumbai - 400 052.  
Tel.: 2600 0487

### HOSPITALS:

Hinduja Health Care

- Tel.: 2646 9999

S.L. Raheja Fortis Hospital

- Tel.: 6652 9999

Guru Nanak Hospital

- Tel.: 4222 7777

BSES MG Hospital

- Tel.: 6648 7500

Mahavir Medical & Research Center

- Tel.: 2604 0676 / 2649 0574

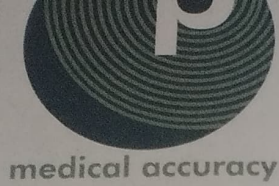
Niron Hospital

- Tel.: 26653334/5

Hon. Associate Professor in Orthopaedics

Dr. K. B. Bhadha Mun. General Hospital, Bandra (West)

For Appointments Call : 2668 5747 / 85911 05396 / 99875 51553



Date: 20-Aug-2022

Name: GAURAV DEVKAR

Age: 27

Sex: MALE

### MRI OF THE RIGHT KNEE JOINT

Multiplanar multiecho MR images were acquired for the right knee joint.

**Clinical profile:** Follow-up scan. Previous MRI scan dated 07/07/2022 is available for comparison.

The anterior cruciate ligament appears mildly attenuated and reveals interstitial PD hyperintense signal with maintained structural integrity.

Minimal effusion is seen within the joint capsule and suprapatellar bursa.

Grade I signal is seen within the posterior horn of the medial meniscus.

The femoro-tibial and femoropatellar joints appear normal, with normal articular cartilage, joint alignment and subchondral bone.

No marrow signal abnormality is seen in the visualised bones.

The medial and lateral menisci are otherwise normal in signal and morphology.

The posterior cruciate and medial and lateral collaterals ligaments are normal.

The ligamentum patellae, visualised tendons and musculature reveal no abnormality.

Hoffa's infrapatellar fat pad appears unremarkable.

#### OPINION : MR study reveals :

- The anterior cruciate ligament appears mildly attenuated and reveals interstitial PD hyperintense signal with maintained structural integrity.

- Minimal effusion is seen within the joint capsule and suprapatellar bursa.

**Dr. Roshan Shetty**  
MD, DMRD

**Dr. Anand Shingate**  
DNB, DMRD

**Dr. Ravindra Nigam**  
MD

Report With Compliments to **Dr. SATISH P. MUTHA**

Sant Villa, Plot No.59, Vallabh Nagar CHS, N. S. Road No.2, Opp. Cooper Hospital Casualty Gate, JVPD Scheme, Mumbai - 400 056.  
Tel. : 022-2610 4010 / 022-2610 4020 Email : roshanshetty@hotmail.com

Inside Campus of Criticare Hospital, Plot No.516, Telli Galli, Next to Hotel Imperial Palace, Andheri (E), Mumbai - 400 069.  
Email : shingate.anand@hotmai.com





medical accuracy

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## imaging centre

(CT & MRI Centre)

- Grade I signal is seen within the posterior horn of the medial meniscus.

As compared to previous MRI scan dated 07/07/2022, no significant interval change is seen.

Dr. Roshan Shetty  
MD, DMRD

Dr. Anand Shingate  
DNB, DMRD

Dr. Ravindra Nigam  
MD



medical accuracy

# pinnacle

## imaging centre

(CT & MRI Centre)

Date: 20-Aug-2022

Name: GAURAV DEVKAR

Age: 27

Sex: MALE

### MRI OF THE LEFT KNEE JOINT

Multiplanar multiecho MR images were acquired for the left knee joint.

**Clinical profile:** Follow-up scan. Previous MRI scan dated 07/07/2022 is available for comparison.

The anterior cruciate ligament reveals interstitial PD hyperintense signal with maintained structural integrity.

Minimal effusion is seen within the joint capsule and suprapatellar bursa.

Grade I signal is seen within the posterior horn of the medial meniscus.

The femoro-tibial and femoropatellar joints appear normal, with normal articular cartilage, joint alignment and subchondral bone.

No marrow signal abnormality is seen in the visualised bones.

The medial and lateral menisci are otherwise normal in signal and morphology.

The posterior cruciate and medial & lateral collaterals ligaments are normal.

The ligamentum patellae, visualised tendons and musculature reveal no abnormality.

Hoffa's infrapatellar fat pad appears unremarkable.

**OPINION** : MR study reveals :

- The anterior cruciate ligament reveals interstitial PD hyperintense signal with maintained structural integrity.

- Minimal effusion is seen within the joint capsule and suprapatellar bursa.

Dr. Roshan Shetty  
MD, DMRD

Dr. Anand Shingate  
DNB, DMRD

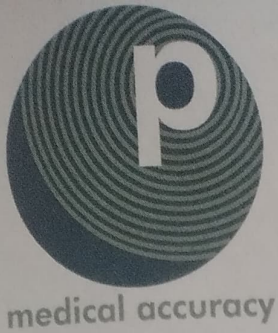
Dr. Ravindra Nigal  
MD

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## imaging centre

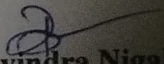
(CT & MRI Centre)

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MD

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