

Patient Name:	LASKAR.SURANA BEGUM	Gender/Age:	F/17Y
Patient ID:	1411/24	Date of Service:	24/21/09
Referring MD:		Modality :	MR

Final Report

MRI of the right knee. September 21, 2024 at 1803 hours

Clinical History: Swelling in upper leg.

Technique: Multiplanar multiecho sequences through the right knee were obtained without intravenous contrast.

Sagittal: MPR T2 STIR

Coronal: MPR T2 T1 TSE

Findings:

Large extra articular extra synovial expansile polypoidal lesion arising from the posterior aspect of the neck of fibula with medullary continuity. The lesion is away from the knee and superior-tibio-fibular joint.

The lesion has a fatty core consistent with medullary continuity with peripheral T1 intermediate and T2 hyperintense cap of maximum thickness 14 mm. No diffusion restriction.

There is no periosteal reaction or fracture.

No soft tissue component.

The posterior tibial vessels are displaced medially. No other obvious compression of neurovascular bundles. No myofascial edema.

Mild knee joint effusion with small Baker's cyst.

There is no fracture or osteonecrosis. The menisci, cruciate and collateral ligaments are intact.

Extensor mechanism is preserved. Articular cartilage in the medial and lateral femorotibial and patellofemoral compartments is relatively preserved.

Impression:

Large extra articular extra synovial expansile polypoidal lesion arising from the posterior aspect of the neck of fibula with medullary continuity. The lesion is away from the knee and superior-tibio-fibular joint.

The lesion has a fatty core consistent with medullary continuity with peripheral T1 intermediate and T2 hyperintense cap of maximum thickness 14 mm. No diffusion restriction.

There is no periosteal reaction or fracture.

No soft tissue component.

The posterior tibial vessels are displaced medially. No other obvious compression of neurovascular bundles. No myofascial edema.

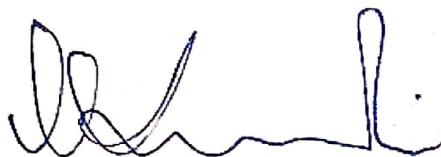
Mild knee joint effusion with small Baker's cyst.

Features suggestive of osteochondroma with cartilage cap measuring about 14 mm in maximum thickness.



DEPARTMENT OF RADIOLOGY

Patient Name:	LASKAR.SURANA BEGUM	Gender/Age:	F/17Y
Patient ID:	1411/24	Date of Service:	24/21/09
Referring MD:		Modality :	MR



Report has been signed by: Kulkarni, DNB.Madhav



Regd. Office: 3rd floor, V.K. Trade Centre, Opp. Downtown Hospital, Guwahati – 781022, Assam
 Ph: +91-90852 02020 | E: info@accf.in | W: www.assamcancercarefoundation.org | CIN U74999AS2017NPL018256
 For Cancer Related Query Call 18003454325 (Toll Free) | 94356 47725
 Centres: Dilbrugarh* (PEH-2023-2243) | Barpeta | Jorhat | Tezpur | Lakhimpur | Darrang | Kokrajhar | Silchar | Diphu



SILCHAR CANCER CENTRE

Demographical Details

UHID	: SCL01.2400001411
Name	: MS.SURANA BEGUM LASKAR
Date of Reg	: 21-09-2024, 05:49:pm
Age & Sex	: 17Y8M25D, Female
Address	: Jaydhabin Pur ;Lailapur
District	: CACHAR
Country	: INDIA
Phone	: 7099972821
Alternate number	: 6002404479
Doctor	:
Company	: BPL(SCL)
Nationality	: INDIAN

Next Of Kin Details

Name	: Rahim Uddin Laskar
Relation	: Son-in-Law
Phone	: 6002404479



SILCHAR CANCER CENTRE

Cash Receipt (Original Copy)

Name : MS.SURANA BEGUM LASKAR UHID : SCL01.2400001411

Age/Sex : 17 Years/Female



Gaurdian	: Atab Uddin Laskar	Date	: 21-09-2024
Address	: Jaydhabin Pur	Contact No	: 7099972821
Receipt No	: R/SCL/24-25/5265	Bill No	: SCL/OCS/24-25/5219
Payor	: Patient	Consultant	:

Sl.No	Particulars	Unit	Amount(Rs)
OPD Services			
1	Registration Fee []	1	10.00
		Gross Amount	10.00
		Amount Paid	10.00

Received with thanks from / on-behalf of MS.SURANA BEGUM LASKAR an amount of Ten Rupees only
(By Cash :10.00)

Remarks :

Created By : HillolTP23

Printed By : HillolTP23

21-09-2024 17:54:25

Signature



SILCHAR CANCER CENTRE

Cash Receipt (Original Copy)

MRD NAME : MS.SURANA BEGUM LASKAR ✓
 Age/Sex : 17 Years/Female ✓
 Corporate : BPL(SCL)
 Address : Jayihabn Pur
 Mobile No : 7099972821
 Bill No. : SCL/OCS/24-25/5223 ✓
 clinician : .Rmo .
 Category : Cash
 Date : 21-09-2024
 Radology ID : 141406
 MRD ID. : SCL01.2400001411 ✓

Sl.No	Particulars	Unit	Amount(Rs)
1	MRI RD0209 - MRI DIFFUSION (ADDITIONAL CHARGE) [.Rmo.] Film charges	1	980.00
2	RD0283 - RADIOLOGY FILM (14*17) [.Rmo.]	2	220.00

Gross Amount 1,200.00
 Net Amount 1200.00
 paid Amount 1200.00
 Balance Amount 0.00

DELIVERED

Received with thanks from / on behalf of MS.SURANA BEGUM LASKAR an amount of One thousand Two Hundred Rupees only
(By Cash :1,200.00)

Remarks :

Hemkanti
Signature

Created By : HemkantiTP22

Printed By : HemkantiTP22

21-09-2024 19:04:05

6900874276

Patient Name:	LASKAR.SURANA BEGUM	Gender/Age:	F/17Y
Patient ID:	1411/24	Date of Service:	24/21/09
Referring MD:		Modality :	MR

Final Report

MRI of the right lower extremity. September 21, 2024 at 1803 hours

Clinical History: Swelling in upper leg by birth, pain in right lower limb no history of fall or injury.

Technique: Multiplanar multiecho sequences through the right lower extremity were obtained without intravenous contrast.

Findings:

Large extra articular extra synovial expansile polypoidal lesion arising from the posterior aspect of the neck of the fibula with medullary continuity. The lesion is away from the knee and superior-tibio-fibular joint.

The lesion has a fatty core consistent with medullary continuity with peripheral T1 intermediate and T2 hyperintense cap of maximum thickness 14mm. No diffusion restriction.

There is no periosteal reaction or fracture.

No soft tissue component.

The posterior tibial vessels are displaced medially. No other obvious compression of neurovascular bundles. No myofascial edema.

Mild knee joint effusion with small Baker's cyst.

There is no fracture or osteonecrosis.

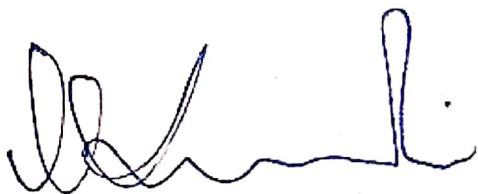
The soft tissues are unremarkable.

Impression:

1. Large extra articular extra synovial expansile polypoidal lesion arising from the posterior aspect of the neck of the fibula with medullary continuity. The lesion is away from the knee and superior-tibio-fibular joint.
2. The lesion has a fatty core consistent with medullary continuity with peripheral T1 intermediate and T2 hyperintense cap of maximum thickness 14mm. No diffusion restriction.
3. No periosteal reaction or fracture.
4. No soft tissue component.
5. The posterior tibial vessels are displaced medially. No other obvious compression of neurovascular bundles. No myofascial edema.
6. Mild knee joint effusion with small Baker's cyst.
7. Features suggestive of osteochondroma with cartilage cap measuring about 14 mm in maximum thickness.



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Report has been signed by: Kulkarni, DNB.Madhav



DEPARTMENT OF PATHOLOGY

SILCHAR MEDICAL COLLEGE
SILCHAR

Paying Non-Paying

SURGICAL & GYNAECOLOGICAL PATHOLOGY REQUISITION FORM

Name Susana Begum LAS KAN
Age 17 yrs Sex female Race _____
Occupation _____

Address/Ward, Bed no. Ortho. II, Bed no. 06

Hospital Regd. No. 20240224233

Physician / Surgeon Dr. F. A. Choudhury

Laboratory Reference _____
Regd. No. _____
Date of Receipt _____
Date of Reporting _____

M.R.D. No. 2024 39559

Clinical Notes

- a) Mode of Origin.
- b) Rate of Growth.
- c) Time of first Appearance.
- d) Nature of Specimen. Bony cartilaginous tissue
- e) Any other relevant points, viz. Menstrual History etc.

Description of Specimen :-

- a) Locality :- Right fibula
- b) Size :- 10x 10 cm
- c) Shape :-
- d) Consistency :- Hard
- e) If Capsulated :-
- f) Any other features :-

If adherent to the neighbouring structures :-

If any neighbouring lymph nodes involved?

Which groups? Any sign of general dissemination.

Additional informations which might help diagnosis.

Removed by Operation/Postmortem Excisional biopsy

Clinical Diagnosis : Osteochondroma of right fibula

Nature of Examination and opinion required. H&E of bony cartilaginous tissue
of right proximal fibula

Date of despatch : 27/09/24

Countersigned by
V.S./V.P.

Dr. S. G. Barua
Ortho. PG T
Signature of
Registrar/Resident Surgeon

1. Please give us as much information as possible, insufficient informations means delay.

The Surgeon may himself select the portion required for section.

Fix immediately on removal and use plenty of fixative and do not use to small a container.