

Health Scan Diagnostic Centre

A Centre For Advanced Sonography

Near Heevan Crossing Ashajipora, Anantnag

Mob. No.: 7889367158, 9906634154

ULTRA SOUND REPORT

Name: Shabir Ahmad

Ref by:-Dr Bilal Bashir Shah MS (Surgeon Specialist)

R/O:- T B Shah

Dt:-13/09/20

USG Rt THIGH

5.3x4.5cm solid hypoechoic mass lesion is seen in Rt upper medial thigh within adductor muscles.

Mass is medial to femoral vessels, vessels show normal flow.

Mass show slight increased vascularity.

No A-V shunting is seen.

Few enlarged lymph nodes are seen in Rt inguinal region.

Impression:

Solid hypoechoic mass in Rt Upper medial thigh

Adv: FNAC to R/O Malignant neoplasm

Dr. Nisar Ahmad Wani MD, Radiodiagnosis & Imaging Consultant G.M.C. Srinagar



ARAN NAGAR UNIT -1

ARAN N

KAKA SARAI UNIT -2

Kaka Sarai, Hear SMHS Hospital, Srinagar-190010. Ph : 0194-2503550, 0194-2503551, 5006812084, 6006612083.

www.medicarekashmir.com | E-mail: medicare27@gmail.com

skinsk-1790882 4 Ree NO - 2673/20, Skins.

MDIC 75836

Name: -Mr. Malik Shabir Ahmad

Name: -N1. Dated: - 21-09-2020 Age/Sex: -39Y/M Advised by: -Hospital

MRI RIGHT THIGH

Patient K/C/O:- Pleomorphic soft tissue sarcoma right thigh.

- Well defined vertically oblong solid cystic intramuscular mass lesion measuring aprox 75 x 42 x 42 mm is seen centered in proximal adductor longus muscle. The lesion appears isointense on T1WI & mildly hyperintense on T2WI. Cystic component of the lesion measures aprox 41 x 32 mm and shows uniform fluid signal. Mild surrounding myofascial edema is seen around the caudal end of the lesion. Anteriorly the lesion is focally abutting femoral vessels (over a length of aprox 5 cm). No evidence of vascular encasement seen. Overlying subcutaneous fat and skin appears normal.
- Rest of thigh muscles show normal bulk and signal intensity.
- Right femur shows normal marrow signal and cortical integrity. No marrow edema / periosteal reaction seen.
- Subcutaneous fat planes appear normal.
- Superficial and deep femoral vessels show normal flow voids.
- Sciatic nerve shows normal course and signal pattern.

IMPRESSION:-

 Hyperintense solid-cystic intramuscular mass lesion in proximal adductor longus muscle as described above.

> Dr. Obaid Ashraf (M.D Radiodiagnosis & imaging)



LPL - DOORU CC (ANANTNAG) OPP SUB DISTRICT HOSPITAL, DOORU, SHAHBA

ANANTNAG

Name : Mr. SHABIR AHMAD MALIK

Lab No : 288043382 Age : 39 Years

A/c Status : P Ref by : Dr.TARIQ Collected: 31/10/2020 12:26:00

Received: 03/11/2020 12:28:05 Reported: 06/11/2020 19:38:20

Report Status: Final

SURGICAL PATHOLOGY REPORT @

Gender: Male

SPECIMEN Swelling right thigh, Excision biopsy.

CLINICAL HISTORY Myxoid to dedifferentiated liposarcoma.

GROSS Received 17 formalin fixed paraffin embedded block + 17 HE

labelled as S-678-20 A1, A3, A4, A6, A7

MICROSCOPY & IMPRESSION Swelling right thigh, Excision biopsy:

> 1. Sections shows (A1, A3, A4, A6, A7, A8) moderate to marked atypia spindle cells with mitosis >20/10 hpf areas of skeletal muscular infiltration noted. Myxoid to cellular spindle cell areas noted. Necrosis not observed in the sections curvi linear vessels also noted.

> 2. All margins are unremarkable (B, C, D, F, G, H, K, L, M, J).

3. Features are suggestive of High grade spindle cell sarcoma favouring myxofibrosarcoma.

HISTOPATH NO [409263 :]

Dr Rajiv Tangri MD, Pathology National Head- Histopathology & Cytopathology- NRL

Dr (Wg Cdr) YM Sirpal MD, (Path & Micro) ; DNB; FAeMS

Dr Mamta Arora DCP; DNB (Pathology) Chief Consultant - Path, & Micro. - NRL Sr. Consultant Pathologist & Incharge Quality - NRL

Dr Lopamudra Deka DCP; DNB (Pathology) Deputy HOD Histopath, Cytopath & Chief of Academic Program - NRL

Dr Deepti MD, Pathology Sr. Consultant Pathologist - NRL

Dr Komai Vasant Agrawai MD, Pathology, DNB; PDCC Hepatopathology Sr.Consultant Pathologist - NRL

Dr Meenu Gaur MD, Pathology Sr. Consultant Pathologist & Incharge Cytopathology - NRL

Dr. Rajni Parmar MD (Pathology) Sr. Consultant Path, & Incharge - IHC -

Dr Gaurav Kumar MD, Pathology Consultant Pathologist - NRL

Dr Priyanka Chand MD, Pathology Consultant Pathologist - NRL

Dr Kavana Soni MD, Pathology Consultant Pathologist - NRL Dr Anita Kumari MD, Pathology Consultant Pathologist - NRL

Note: 1. Slides / Blocks can be issued only on advise of the referring consultant after a minimum of 48 hours.

2. Gross specimens will be retained only for a period of 1 month after the date of reporting.

3. Contact histopathology department for any clarifica



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CELL NO'S: 6006612083, 6006612084, 700642264, 9797111178.

Website: report.medicarekashmir.com

HISTOPATHOLOGY REPORT

LAB No: S - 678/20

Name: Mr. Shabir Ahmad Malik

R/o: Islamabad

Date of Entry: 04-10-2020

MDIC – 78759

Age/Sex: 39/M

Ref. By: Dr. Zahoor Ahmad

Date of Reporting: 11-10-2020

Gross description

Specimen Type

Specimen condition

Specimen description

: Soft Tissue.

: Fresh in formalin.

: Single Skin covered grey brown to grey yellow tissue 13cm from superior to inferior, 8cm from medial to lateral & 10cm from interior to posterior,

with overlying skin attached 5x1cm,

Procedure type

Tumor site

: Right.

Tumor size

Laterality

: 8x6x6cm. (greyish Yellow 5x4x4cms

& G/W ~3x2x2cms)

: Wide Local Excision.

: Thigh Medial Aspect.

Tumor configuration

: Greyish yellow and greyish white.

Rest of the tissue

: Greyish brown muscle and fat.

Distance from circumferential resected margins

Superior resected margin Inferior resected margin Medial resected margin Lateral resected margin Anterior resected margin : 1cm. -D : 4cm. -G

: Abutting. -C : Abutting.-B

: ~6mm. -E

PTO-1

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Posterior resection plane (Base) : 1 to 2cm. -F

Anterior skin margin : 1.5cm. -H

Microscopic

Histological type : Dedifferentiated Liposarcoma.

Myxoid Liposarcoma (62.5%).

Dedifferentiated component (37.5%).

With Fibrosarcoma ,MFH Like Picture.

Histological Grade FNCLCC Grade

: Variable	Features	Score
Tumor differentiation	Certain (Differentiation Liposarcoma as Myxoid Liposarcoma	2
Mitosis	>20Mitosis/10hPF	3
Necrosis	<50% Tumor Necrosi	is 1

Total Score : 2+3+1=6 - **FNCLCC Grade III.**

Margins

Superior resected margin: Uninvolved – D.Inferior resected margin: Uninvolved – G.

Medial resected margin : Uninvolved – C.

Lateral resected margin : Uninvolved – B.

Anterior resected margin : Uninvolved – E. Posterior resected margin : Uninvolved – F.

Anterior skin margin : Uninvolved – H.

PTO-2



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Femoral abutting side labeled by thread : Uninvolved – K.

Muscle adjacent to grevish white tumor : Uninvolved – J.

Abutting Lateral margin : Uninvolved and is ~<1mm to 1mm Away – L.

Abutting Medial margin : Uninvolved – M.

Invasions

Peritumural Lymphovascular Invasion : Not Identified.

Additional pathological findings : I- Numerous intratumoral multinucleate giant cells

Present.

II- Surrounding skeltal muscle fassicles are –

Uninvolved.

Ancillary Studies : IHC/ Cytogenetics.

Conclusion : Dedifferentiated Liposarcoma -Right Medial

Thigh.

(62.5% Myxoid Liposarcoma & 37.5%

Dedifferentiated).

FNCLCC Grade III.

PTO-3



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Primary Tumor (pT)

Maximum Tumor Size : 8cm (pT2).

Regional Lymph Node Status (pN) : Cannot be Assessed (pNx).

: Cannot be Assessed (pMx).

AJCC Prognostic Stage Grouping

pTNM

: pT2NxMx – Grade III (G3)– Stage IIIA. (Subject to N0, M0).

*****End of Report****

Or. S. Bilal

Professor

Government Medical

College & Assoc. Hospitals

Srinagar

Note: The Physician/Surgeon shall be responsible for the Consequences arising from dividing the Biopsies.