



TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name : Dadasaheb Bandagar

Age : 60 Yrs : _____ Months _____ Days

Sex : Male ☒ Female ☐ Date of Birth : ☐☐☐ ☐☐☐ ☐☐☐☐

Ph : _____

Client Details :

SPP Code 50-044

Customer Name _____

Customer Contact No _____

Ref Doctor Name Shivaji Salunke

Ref Doctor Contact No _____

Specimen Details:

Sample Collection date :	Specimen Temperature :	Sent	Frozen (<-20°C) <input type="checkbox"/>	Refrigerator (2-8°C) <input type="checkbox"/>	Ambient (18-22°C) <input type="checkbox"/>
Sample Collection Time : AM / PM		Received	Frozen (<-20°C) <input type="checkbox"/>	Refrigerator (2-8°C) <input type="checkbox"/>	Ambient (18-22°C) <input type="checkbox"/>

Test Name / Test Code	Sample Type	SPL Barcode No
<u>Medium HPR</u>		<u>B3370160</u>
<u>[L+ side Elbow INT]</u>		

Clinical History:

No. of Samples Received:

Received by:

Note: Attach duly filled respective forms viz. Maternal Screening form (for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, IHC form, HLA Typing form along with TRF.

Progress Note & Treatment Sheet

S. for tissue
swelling (1x distal
third upper arm)

Date & Time

Progress Note & Treatment

18.1.2025

to
saye lab


B3370160
50-044

Patient Mr. Dadasaheb Bandgar
(6.4 x 1m)

(1x4) S. for tissue swelling in
(1x distal third upper arm)

biopsy - low grade
spindle cell
neoplasm

wide local excision performed
specimen for histology


Dr. Shrivastava



LABORATORY REPORT

Name : Mr BANDGAR DADASAHEB

Sex/Age : Male/ 60 Y ars

H.ID : 251H 950

Case ID : 50700105850

Ref By : DR. SHIVAJI SALUNKE

Dis. Loc. :

Pt ID :

Bill. Loc. : Barshi Cancer Center

Pt. Loc. :

Registration Date & Time : 05-Jul-2025 11:59

Sample Type : Biopsy

Ph # :

Sample Date & Time : 05-Jul-2025 11:59

Sample Coll. By :

Ref Id :

Report Date & Time : 07-Jul-2025 14:18

Acc. Remarks :

Ref Id2 :

Histopathology Report

Specimen :

Tru-cut biopsy from swelling over distal third of left upper arm for histopathological examination.

Macroscopic Examination :

Received multiple pinkish cylindrical tissue measuring 0.2 cm upto 1.3 cm in length. All embedded.

A - 1 [HE] B - 1 [HE]

Microscopic Examination :

Sections reveal intra-muscular predominantly hypocellular lesion, composed of scattered bland spindled to stellate fibroblastic cells with variable amount of intervening collagen. Nuclei are ovoid & vesicular. Nuclear pleomorphism, mitosis and necrosis are not present.

Impression :

Tru-cut biopsy from swelling over distal third of left upper arm.

Low grade spindle cell lesion/tumor.

There is no evidence of cytological malignancy in the examined material.

Clinico-radiological correlation and IHC study are necessary for further evaluation of histogenesis & typing.

Grossing By : Dr. Prashant Parikh

For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Dr. Prashant Parikh
M.D. (Path. & Bact.) G-4107
Consultant Pathologist

Dr. Bhavna Mehta
M.D. (P.D.C.C) G-56686
(Histo & Renal pathologist)

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LABORATORY REPORT



Name	: Mr BANDGAR DADASAHEB	Sex/Age	: Male/ 60 Years	H.ID	:	Case ID	: 50700105850
Ref By	: DR. SHIVAJI SALUNKE	Dis. Loc.	:			Pt ID	:
Bill. Loc.	: Barshi Cancer Center					Pt. Loc.	:
Registration Date & Time	: 05-Jul-2025 11:59	Sample Type	: Biopsy			Ph #	:
Sample Date & Time	: 05-Jul-2025 11:59	Sample Coll. By	:			Ref Id	:
Report Date & Time	: 07-Jul-2025 14:18	Acc. Remarks	:			Ref Id2	:

----- End Of Report -----

Grossing By : Dr. Prashant Parikh

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