

TEST REQUISITION FORM (TRF)



MC3633

Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY): *John Doe*

Name _____

Age 55 Yrs 0 Months 0 Days
Sex : Male Female Date of Birth
Ph : _____

Ph: _____

Customer Contact No Shiva', Salunje
Ref Doctor Name Shiva', Salunje
Ref Doctor Contact No Shiva', Salunje

Specimen Details:

Test Name / Test Code	Specimen
Sample Collection Time : AM / PM	

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

medium HPR

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 TRT.

vivo T4 5G

Saurabh ❤️ 📸 11/17/2025, 15:35



Barshi Cancer Centre

Shivacharya Complex, Ainapur Maruti Road, Barshi - 413401 Mo. 8149856861

Progress Note & Treatment Sheet

Lipomatous swelling
over Nape of Neck.

Date & Time	Progress Note & Treatment
14/11/20	Mrs. Savitra Sable (35yrs) PTC (N) - swelling over Nape of Neck Treated in few days.
15/11/20	Lipomatous swelling
16/11/20	II
17/11/20	Examination of swelling over Nape of Neck performed by Dr. LK

Dr. Shivaji Salunke
Consultant Surgical Oncologist
M.B.B.S, DNB General Surgery
DNB Surgical Oncology
FMAS, FALS (Robotic Surgeon)
MMC 2024020702

vivo T4 SG

Saurabh ❤️ 11/17/2025, 15:35

Sex determination is illegal and unethical and not done in any manner.



PATIENT NAME	Mrs. Sarika Sable	Date:	13.11.2025
REFERRED BY:	Dr. Shivaji Salunke Sir	AGE:-	34 Yrs/ Female

USG LOCAL OF SWELLING IN NAPE OF NECK

Clinical History: H/o swelling in nape of neck

Technique: With linear high frequency transducer examination of local swelling is performed.

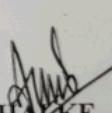
USG FINDINGS:

Ill defined round to oval lesion of size 6.4x4.8x4.2 cm is seen in deep subcutaneous plane of nape of neck. It is midline and right, left paramedian in location and appears slightly hyper echoic with thin internal strands. No abnormal vascularity is seen within it. Fat planes with adjacent structures appears normal. No e/o deeper extension of this lesion.

IMPRESSION: USG study reveals,

- Ill defined round to oval lesion in deep subcutaneous plane of nape of neck in midline and right, left para-median position— as described. Findings are s/o Subcutaneous lipoma.

Thank you for the opportunity to participate in the care of this patient


DR. AMIT BHALKE
 DNB
CONSULTANT RADIOLOGIST