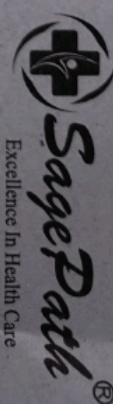




TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name: Mr. Bharat Patel

Age: 50 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)	Refrigerator (2-8°C)	Ambient (18-22°C)
Sample Collection Time:	AM / PM	Received	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient (18-22°C) ☐

Test Name / Test Code

Sample Type

SPL Barcode No

Large Biopsy

B4177233

[Ca Lower Lip]

Clinical History:

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.

No. of Samples Received:
Received by:



Patil Bharat
Age-50 Y/m Date-18/12/25
Dr. Shivaji Sadanike
ca Lower lip

vivo T4 5G

Saurabh ❤️ 📷 12/18/2025, 19:05

Date & Time	Progress Note & Treatment
14/11/15	Mr. Bhavar Patil (50 years) Pt (Hq.) - Ca liver lip + cancer over ll Patient underwent cancer over Campylin surgery (wrt) of cancer liver lip + over + MAR @ + ESMARIN (IP) over (19) over System for (Hq.) ll Ca liver lip + cancer over ll Ca liver lip + cancer over



S.U. Kathale Charitable Trust
Dr. B. M. Nene Ashwini Rural Cancer Research And Relief Society's
Nargis Dutt Memorial Cancer Hospital
Shri Navalmal Firodia Memorial
Linear Accelerator & Diagnostic Centre
Support - TATA MEMORIAL CENTRE



S: 102184/ 222699,
223312

Agalgaon Road, BARSHI-413401, Dist. Solapur, (M.S.), India. E-mail: ashwinsociety@gmail.com • Web: www.ndmrhc.org

Name of Patient :- Bhairav Dashrath Patil
Age :- 50 Y Sex :- Male
Ref. By :- DR. P. S. Dale MS.
File No. :- AS - 2086
CT.NO :- 1049
Date: 11/12/2025

PLAIN & CONTRAST AXIAL CT SECTIONS OF THE FACE & NECK:

Left lower alveolus, adjacent gingivobuccal sulcus & buccal mucosa shows enhancing soft tissue density mass lesion measuring 26 X 21 mm.

Let submandibular region node measuring 9 mm.

Submental region node measuring 10 mm.

Both masticator & parotid spaces appear normal. (Buccinator & masseter appears normal)

The nasopharyngeal wall appears normal. Parapharyngeal spaces appear normal.

Both parotid glands appear normal.

Soft palate & tonsillar region appears normal.

Retropharyngeal space is normal.

Cricoid, thyroid & arytenoids cartilage appears normal. Both pyriform sinuses are normal.

Vocal cords on both sides are symmetrically seen.

Internal carotid, external carotid & common carotid arteries on both sides appear normal.

Submandibular glands on both sides appear normal.

Internal jugular veins on both sides appear normal.

Both lobes of thyroid gland are normal in size, shape & enhancement. No focal lesions seen.

Both sternocleidomastoid muscles appear normal.

Sphenoid sinuses are clear.

Both orbits with its contents are normal.

IMPRESSION:

LEFT LOWER ALVEOLUS, ADJACENT GINGIVOBUCAL SULCUS & BUCCAL MUCOSA MASS.

LET SUBMANDIBULAR & SUBMENTAL REGION NODE.

Dr. Raghuveendra J Anvekar
DMRD, DNF
Reg. No. 2003/117

VIVO T4

Saurabh 12/18/2025, 19:09