

State & Treatment

Saurabh 11/20/2025, 19:15

VIVA 14



# TEST REQUISITION FORM (TRF)



## Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name : Madhurawati Dasari  
 Age : 53 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
<del>Small</del> Large Biopsy		B4171282
[ R + Tongue Lateral Border ]		

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**

- Ca tongue (R) 1st

Date & Time Progress Note & Treatment

11/11/22

Mrs. Madhuvani Desai  
(SIV) (F)

Pt (144) tongue (R) 1st

11-0-04  
2877-2882  
BHT-7128

Patient underwent

[R] extended hemi-glossectomy  
+  
NND (D)

specimen for hist (NND)

Dr. Shivaji Satunke  
Consultant Surgical Oncologist  
M.B.B.S., DNB General Surgery  
DNB Surgical Oncology  
DNB Surgical Surgeon  
EMAS, FALS (Robotic Surgeon)  
WFOC 2020/2019/2



Dr. Mrs. Gauri P. Kelkar  
M.D. (Pathology) TATA Hosp. (Mumbai)  
Consulting Histopathologist  
& Cytologist  
Histopathologist (Ashwini Hosp.)

# Siddhi

## LABORATORY

Dr. Virendra A. Kashet  
M.D. (Microbiology) D.C.  
• Consulting Microbiologist  
& Clinical Pathologist

1<sup>st</sup> Floor, Shubhray Tower, Datta Chowk, Solapur - 413 007. Phone (0217) 3584279 M. 8380933452, 82639591

Patient Name : Mrs. Madhura Dasi  
Referred by : Dr. Prasad Kelkar M.S. (ENT) ✓  
Age : 53 Yrs. ✓  
Date : 06/11/2025 ✓

### HISTOPATHOLOGY REPORT

HPR NO.:4747/2025

Tissue : Biopsy of growth – Right lateral border of tongue.

Clinical : Ulcerative growth.

History :

Gross : Specimen consists of multiple, soft white, irregular tissue bits measuring together 1x0.8 x0.5 cm.  
Entire tissue is submitted for processing.

Micro : Section and deep cut section show mucosal tissue. Mucosa is lined by stratified squamous epithelium. Epithelium reveals atypical proliferation of squamous cells. Nests and cords of squamous cells are seen in the subepithelial tissue. Normal maturation pattern is disturbed. The squamous cells focally have enlarged, vesicular, irregular nuclei. Cytoplasm is eosinophilic. Keratin pearls are noted.

Impression : Biopsy of growth – Right lateral border of tongue : ✓

Moderately differentiated squamous carcinoma. ✓

Note : Slides will be preserved for 5 years.  
Block given with report. Preserve carefully.

-Thanks For Reference -

Dr. Virendra Kashetty

M.D.D.C.P.

Dr. Mrs. Gauri Kelkar

M.D.



**FIRST PREMIUM MRI & CT SCAN IN SOLAPUR**

11-11-2025

MADHURAVATI DASRI  
53 YEARS/ FEMALE  
REF BY: DR. AVDHUT DANGE

**MRI OF NECK (PLAIN AND CONTRAST)**

Pre and post contrast MRI of the Neck is performed on SIEMENS MRI system with dedicated coil with standard protocol using axial, coronal and sagittal T1 and T2 sequences.

**Findings:**

An approximately 3.3 x 2.0 x 3.4 cm soft tissue mass lesion is seen in anterior tongue on right side which is not crossing midline. Extension is also seen into base. Floor of mouth is not infiltrated by the lesion. No extension is seen into retromolar trigone, geniohyoglossus and hyoglossus muscles appear normal. Superiorly the dorsal surface of tongue is infiltrated. The lesion is hyperintense on T2W images, hypointense on T1W images and reveals restricted diffusion within with avid post-contrast enhancement.

Few subcentimetric bilateral level IA, IB, II and V lymph nodes are seen.

The oro- and nasopharynx appear normal.

The hypopharynx shows no abnormality. The valleculae and pyriform fossae appear normal.

The larynx including the false and true cords and the vestibule appear normal.

The arytenoid, hyoid, thyroid and cricoid cartilages appear normal.

The prevertebral soft tissues appear normal.

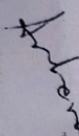
Cervical spine reveals spondyloitic changes.

**IMPRESSION: Known case of CA tongue reveals -**

**Right sided tongue involving anterior tongue as well as base with subcentimetric bilateral cervical lymph nodes**

To be correlated clinically

**Disclaimer:** This is only a professional opinion and not the final diagnosis. MRI is subject to variation due to technical limitations. Hence correlation with clinical findings & other investigations should be carried out to know the true nature of illness. **This report is not meant for medico-legal purposes.**

  
Dr. Archana Kataria  
Senior Consultant, MD Radiology AIIMS  
Reg.No: HN-6584

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