



# TEST REQUISITION FORM (TRF)

Firoj Bagwan.



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name: Firoj Bagwan

Age: 43 Yrs Months Days

Sex: Male  Female  Date of Birth:

Ph:

Client Details:

SPP Code: 50-04

Customer Name:

Customer Contact No:

Ref Doctor Name: Mr. Shrikant Salunkhe

Ref Doctor Contact No:

## Specimen Details:

Sample Collection date:	Specimen Temperature:	Sent	Frozen (<-20°C)	Refrigerator (2-8°C)	Ambient(18-22°C)	
		Received	Frozen (<-20°C)	Refrigerator(2-8°C)	Ambient (18-22°C)	
Test Name / Test Code		Sample Type		SPL Barcode No		
<i>Specimen</i>				B4170029		
Extra Large Biopsy.						
[ L + Commando ]						

## Progress Note & Treatment Sheet

- Ca (M) I. w/c  
at 60%

Date & Time	Progress Note & Treatment
<p><del>08/11/2025</del>  <del>B4170029</del> <del>50-04</del></p>	<p>Mr. Finej Bagwan (43yr M)</p> <p>PTC (acc.) Ca (M) I. w/c at 60%</p> <p>11</p> <p>Patient underw</p> <p>(I) composite resecti</p> <p>WLE + f (I) + Segmental Mandibul</p> <p>+ MNG (II)</p> <p>Specim for H&amp;E</p> <p>141</p> <p>Dr. J. King</p>

Dr. Shivaji Salunke  
 Consultant Surgical Oncologist  
 M.B.B.S, DNB General Surgery  
 DrNB Surgical Oncology  
 FMAS, FALS (Robotic Surgeon)  
 MMC 2024020762

## HISTOPATHOLOGY REPORT

Patient Name	Firoj Bagwan	Order ID	1507037
Age / Gender	43 Years / Male	Sample ID	9519809
Physician	Dr. Abhijeet A. Kokate	Collection Date	NA
Customer	MCC18169-Oncorelife healthcare Pvt Ltd	Sample Received Date	04-11-2025 07:26 PM
Report Date	06-11-2025 11:21 PM	Report Status	Final
Test Name :	SMALL BIOPSY FOR HISTOPATHOLOGY		

## Sample Details

Lab/Biopsy No : MBH-6527-25

Clinical Details : Non healing ulcer in (R) lower alveolus since few months.

Specimen Received : Biopsy.

Gross Examination : Specimen consists of multiple gray brown soft tissue fragments measuring 0.3 - 0.7cm. All embed.  
 ( Grossing done by Dr. R T ).

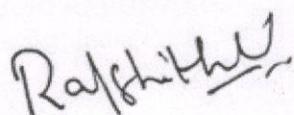
## Result

## MICROSCOPIC DESCRIPTION

Section shows tissue having Squamous cell carcinoma, grade 1. Surrounding stroma is fibrous and shows mild chronic inflammation.

## IMPRESSION:

Squamous cell carcinoma, grade 1 - Biopsy. (R) Lower alveolus.

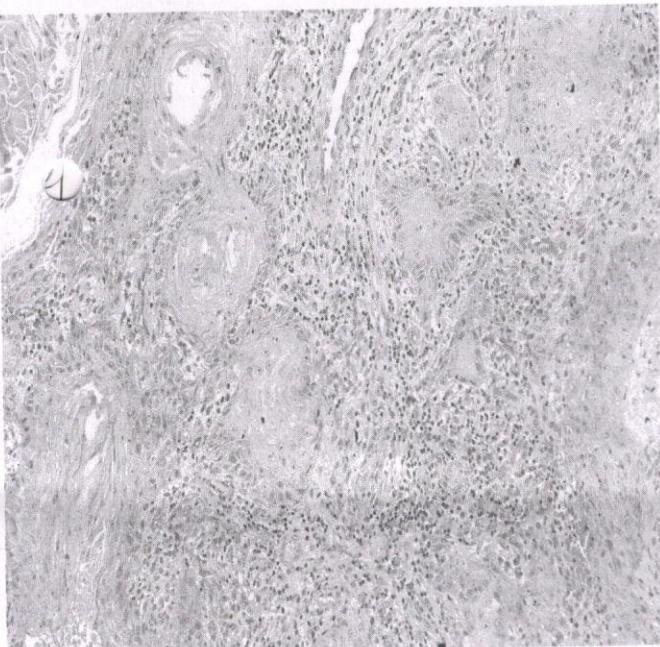


Dr. Rakshith V  
 Consultant Histopathologist  
 KMC95334



## HISTOPATHOLOGY REPORT

Patient Name	Firoj Bagwan	Order ID	1507037
Age / Gender	43 Years / Male	Sample ID	9519809
Physician	Dr. Abhijeet A. Kokate	Collection Date	NA
Customer	MCC18169-Oncorelife healthcare Pvt Ltd	Sample Received Date	04-11-2025 07:26 PM
Report Date	06-11-2025 11:21 PM	Report Status	Final
Test Name :	SMALL BIOPSY FOR HISTOPATHOLOGY		



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

**CONDITIONS OF LABORATORY TESTING AND REPORTING**  
 Medgenome Labs Ltd, Bangalore, Karnataka, India

## HISTOPATHOLOGY REPORT

Patient Name	Firoj Bagwan	Order ID	1507037
Age / Gender	43 Years / Male	Sample ID	9519809
Physician	Dr. Abhijeet A. Kokate	Collection Date	NA
Customer	MCC18169-Oncorelife healthcare Pvt Ltd	Sample Received Date	04-11-2025 07:26 PM
Report Date	06-11-2025 11:21 PM	Report Status	Final
Test Name :	SMALL BIOPSY FOR HISTOPATHOLOGY		

- Laboratory results should be used with other clinical information to determine a final diagnosis.
- In case of unexpected test results please contact the laboratory. We will investigate and repeat analysis if possible.
- The medical report must be viewed and reproduced as a whole
- This medical report is not intended for medico-legal purposes.
- The medical report is to be interpreted and used by medical personnel only
- Assays are performed and reported in accordance with the stated schedule.
- The results of a laboratory test are dependent on the quality of the sample as well as the assay procedure.
- The remaining specimens (if any) will be discarded after one month from the date of report release.
- A requested test may not be carried out if:
  - Sample is insufficient or inappropriate
  - Sample quality is unsatisfactory
  - Request for testing is withdrawn by the ordering doctor or patient
  - There is discord between the labelling of the sample container and the name on the test requisition.
- For any query contact customer support : +91(0)8067154932/33





Patient Name: FIROJ BAGWAN Scan Number: 20251103/020

Age: 43 Sex: Male

Date: 03/11/2025

Referred By:- Dr Shivaji Salunke, Barshi Cancer Hospital, Barshi.

Clinical Indication:- Carcinoma Right Buccal Mucosa – For evaluation of disease status.

### WHOLE BODY PET CT IMAGING REPORT

#### PROCEDURE:-

10 mCi of 18F Fluoro Deoxy Glucose (FDG) was injected IV in fasting status. One hour later Whole body PET CT Imaging (Head to mid-thigh) was performed on a GE Discovery PET16 slice CT scanner. Oral and IV contrast not given for CT study. Standardized Uptake Value (SUV) calculated for body weight and expressed as g/ml. Fasting Blood Sugar: 100 mg / dl

#### PET CT FINDINGS:-

\* Normal physiological FDG uptake seen in brain, pharyngeal tonsils, vocal cords, myocardium, intestinal loops, kidneys & urinary bladder.

##### Brain:

\* Brain parenchyma appears normal in attenuation. Grey White differentiation is maintained.  
\* Brain stem is normal. Basal cisterns and subarachnoid spaces are normal.  
Cerebellum is normal.  
\* Lateral, III<sup>rd</sup> & IV<sup>th</sup> ventricles appear normal. CSF spaces are unremarkable.  
\* There is no evidence of any space occupying lesion/ mass effect or midline shift/ hemorrhagic pathology/ abnormal FDG tracer uptake in the supratentorial or infratentorial region.

##### Head & Neck:

\* Abnormal focal increased FDG tracer uptake noted in heterogeneously enhancing ill-defined soft tissue density lesion involving right gingivobuccal region causing lytic destruction of distal body and ramus of right mandible, lesion measures 67 x 38 mm (SUV Max 11.4)  
\* Abnormal focal increased FDG tracer uptake noted in enlarged cervical level IA & right level IB lymph nodes, largest measuring 19 x 13 mm (SUV Max 7.8).  
\* Oropharynx, nasopharynx, laryngopharynx & thyroid gland appear normal.  
\* Common carotid artery and internal jugular vein appear normal.

##### Thorax:

\* Lung fields appear clear. No focal lesion.  
\* No significant mediastinal lymphadenopathy.  
\* Cardia and major vessels are normal.  
\* No pleural or pericardial effusion.

##### Abdomen & Pelvis:

\* Gallbladder, spleen, liver and pancreas appear normal.  
\* Adrenals, kidneys and urinary bladder appear normal.  
\* No retroperitoneal mass lesion.  
\* No significant abdominopelvic lymphadenopathy.  
\* Contrast filled bowel loops are normal.



# Solaris Medicare

## DIAGNOSTICS PVT. LTD.

EXCELLENCE | EVERY PATIENT | EVERY TIME

1st Floor, Ramchandra Complex, Below Gold Gym,  
Near Mariaai, Chowk, Damani Nagar,  
Degoan Road, Solapur - 413005.  
Ph. : 0217-299 2611 / 9923463388  
Email : solarismedicare@gmailcom

Patient Name: FIROJ BAGWAN Scan Number: 20251103/020

Age: 43 Sex: Male

Date: 03/11/2025

Referred By:- Dr Shivaji Salunke, Barshi Cancer Hospital, Barshi.

Musculoskeletal:

\* No evidence of any abnormal FDG tracer uptake seen in skeleton imaged up to mid thigh.

**CONCLUSION:-**

\* FDG AVID HETEROGENEOUSLY ENHANCING ILL-DEFINED SOFT TISSUE DENSITY  
LESION INVOLVING RIGHT GINGIVOBUCCAL REGION CAUSING LYtic  
DESTRUCTION OF DISTAL BODY AND RAMUS OF RIGHT MANDIBLE - SUGGESTIVE  
OF METABOLICALLY ACTIVE PRIMARY MALIGNANCY.

\* FDG AVID ENLARGED CERVICAL LEVEL IA & RIGHT LEVEL IB LYMPH NODES -  
SUGGESTIVE OF LYMPH NODAL METASTASES.

WARRANTS CLINICAL & HISTOPATHOLOGICAL CORRELATION.

\* NO EVIDENCE OF ANY OTHER FDG AVID LYMPH NODAL / DISTANT METASTATIC  
DEPOSITS.

Dr.PAVAN SHEVGAN  
MBBS,DMRE,DNB(NUCLEAR MED), MNAMS

For complaints and suggestions,  
Please feel free to call or write us at

Interpretation of the scan should be done in correlation with the clinical