

Name:	MUKESH VISHWAKARMA	Age/Gender:	25/M	Booking ID:	180524139	LAB ID:	01180524011
Chief Complaints:	Pain and sensitivity in upper left back teeth region for 3 years.						
History Of Present Illness:	History of dull aching pain.						
Past Medical History:	No relevant history.	Past Dental History:	Underwent uneventful dental treatment.				
Smoke/Smokeless/Alcohol:	Smoke	Frequency/Duration:	Occasionally				
Diet:	Consumes a mixed diet.						
Brushing:	Toothbrush + Toothpaste	Frequency:	Once	Method:	Horizontal		

DENTAL EXAMINATION:

EXTRAORAL EXAMINATION: TMJ / LYMPHNODES / LIPS OTHERS No abnormalities detected.

Mouth Opening: Optimum **Malodor:** Absent

INTRAORAL EXAMINATION:

I. HARD TISSUE EXAMINATION:

RIGHT								LEFT							
18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
													F		D
															D
48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38
RIGHT								LEFT							

↓ Overhanging restoration irt MO (Class II)

STAIN: +
CALCULUS: +
*D= Decayed Teeth, *M= Missing Teeth, *F= Filled Teeth *I= Impacted Teeth

DMFT SCORE:

D 2 M 0 F 1 **DMFT SCORE:** 3 **TEETH INTACT:** 29

II. SOFT TISSUE EXAMINATION:

GINGIVA: NAD	TONGUE: NAD	BUCCAL/LABIAL MUCOSA: NAD
TONSILS: NAD	PALATE: NAD	RETROMOLAR AREA: Ulcerative lesion (Trauma)

CPI INDEX:

Code 1

Code 0: Healthy Periodontium.
 Code 1: Bleeding observed after probing.
 Code 2: Calculus or other plaque retentive factors either seen or felt during probing.
 Code 3: Pathological pocket 4-5 mm in depth.
 Code 4: Pathological pocket 6 mm or more in depth.

ADVISED INVESTIGATIONS:


IOPA irt 18, 28, 38, 48.

CLINICAL TENTATIVE DIAGNOSIS (*Final Diagnosis given only after specified investigations correlations)

- Overhanging restoration irt 26.
- Deep caries irt 18, 28.

TREATMENT ADVISED:

- Re-filling irt 26.
- Extraction of 28, 38 to avoid trauma in the retromolar area.
- Scaling.



DR. TINA BHARDWAJ
BDS, MDS.
 Consultant Dentist,
 Consultant Oral & Maxillofacial Pathologist.
*Certified: Oral Cancer Screening,
 Salivary Diagnostics.*