MOLQ LABORATORY

PERSONAL DETAILS

DATE: 24/05/2018

Name:	JOGINDER SOLANKI	**Age/Gender:**	34/M	**Booking ID:**	180524170
LAB ID:	01180524007				

Chief Complaints: Patient complaints of sensitivity of lower back teeth region for 4-5 months.

History Of Present Illness: No relevant history.

Past Medical History: No relevant history. **Past Dental History:** No relevant history.

Smoke/Smokeless/Alcohol: No deleterious habits present **Frequency/Duration:**

Diet: Consumes a vegetarian diet.

Brushing: Toothbrush + Toothpaste **Frequency:** Once **Method:** Horizontal

DENTAL EXAMINATION:

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

Mouth Opening: Optimum **Malodor:** Present

INTRAORAL EXAMINATION:

I. HARD TISSUE EXAMINATION:

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

STAIN: +++

CALCULUS: +++

*D= Decayed Teeth,
*M= Missing Teeth,
*F= Filled Teeth,
*I= Impacted Teeth.

DMFT SCORE:

D 0 **M** 0 **F** 0 **DMFT SCORE:** 0 **TEETH INTACT:** 32

II. SOFT TISSUE EXAMINATION:

GINGIVA: Recession **TONGUE:** Curdy white appearance, fissuring **BUCCAL/LABIAL MUCOSA:** NAD

TONSILS: NAD **PALATE:** NAD **RETROMOLAR AREA:** NAD

CPI INDEX:

Code 2

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: Not Applicable

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

- Chronic Periodontitis irt lower anterior region.
- Class I Malocclusion with Crowding.

TREATMENT ADVISED:

- Scaling and Root Planing.
- Orthodontic Consultation.
- Through cleaning of tongue with the tongue cleaner.

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