

<b>Name:</b> Mr. Rahul Dey	<b>Age/Gender:</b> 34/M	<b>Booking ID:</b> 180926241	<b>LAB ID:</b> <input type="text"/>
<b>Chief Complaints:</b>	Pain in the lower right side since 10-15 days.		
<b>History Of Present Illness:</b>	No relevant history.		
<b>Past Medical History:</b>	No relevant history.	<b>Past Dental History:</b>	No relevant history.
<b>Smoke/Smokeless/Alcohol:</b>	Smokes Cigarettes.	<b>Frequency/Duration:</b>	Once daily for 6 years, reduced
<b>Diet:</b>	Consumes a mixed diet.		
<b>Brushing:</b>	Toothbrush + Toothpaste	<b>Frequency:</b> Once	<b>Method:</b> Circular

**DENTAL EXAMINATION:**

**EXTRAORAL EXAMINATION: TMJ / LYMPHNODES / LIPS OTHERS**

**Mouth Opening:**  **Malodor:**

**INTRORAL EXAMINATION:**

**I. HARD TISSUE EXAMINATION:**

RIGHT								LEFT								STAIN: ++	
18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28	CALCULUS: +	
																*D= Decayed Teeth, *M= Missing Teeth, *F= Filled Teeth	
48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38		
RIGHT								LEFT									

**DMFT SCORE:**

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

**II. SOFT TISSUE EXAMINATION:**

**GINGIVA:**  **TONGUE:**  **BUCCAL/LABIAL MUCOSA:**   
**TONSILS:**  **PALATE:**  **RETROMOLAR AREA:**

**CPI INDEX:**

**Code**  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:**

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

- Thin, homogenous patches irt right and left buccal mucosa.
- Chronic generalized gingivitis

**TREATMENT ADVISED:**

- Oral Screening aided by Scrape Cytology.
- Scaling and Root Planing.
- Brush twice daily.

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