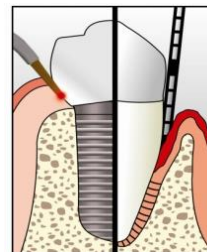




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Case History

(A) *Personal data:*

Name:

O.P.D. No:

Age:

Religion:

Sex:

Occupation:

Address:

Date:

Phone No:

Marital Status:

(B) *Chief complaint:*

(C) *History of present illness:*

Onset:

Duration:

Progress:

Aggravating Factors:

Relieving Factors:

(D) *Past dental history:*

(E) *Medical History:*

(a) Present Medical History:

(b) Past Medical History:

(c) Drug History:

(F) *Family History:*

(G) Personal History:

1. Habit:

- a. Clenching of teeth:
- b. Mouth breathing:
- c. Bruxism:
- d. Chronic biting of cheek/tongue:
- e. Tongue thrusting:
- f. Pan/gutkha/betelnut/bidi smoking;
- g. Tobacco:
- h. Others:

2. Oral Hygiene Method:

- a. Tooth brushing: () brush () datoon () finger
- b. Paste/Powder:
- c. Age of brush:
- d. Type of brush:
- e. Method: Horizontal () vertical () circular ()
- f. Frequency of brushing:
- g. Estimate of time spent:
- h. Tongue cleaning:
- i. Dental floss:
- j. Tooth picks:
- k. Interproximal brushes:
- l. Mouth washes:
- j. Other (specify):+

(II) EXTRAORAL EXAMINATION:

A .Symmetry of face:

B. Lymphnode examination:

- i. Submental:
- ii. Submandibular:
- iii. Cervical:

C. TMJ examination:

- i. Tenderness:
- ii. Clicking:
- iii. Jaw deviation:

D. Any congenital / post surgical defects:

(III) INTRA ORAL EXAMINATION:

(A) LIP SEAL:

(B) HALITOSIS:

(C) SOFT TISSUE:

a) Buccal / labial mucosa:

b) Tongue:

c) Palate:

Hard:

Soft:

d) Floor of mouth:

e) Vestibule:

f) Lips:

(D) ORAL HYGIENE INDEX – SIMPLIFIED (Greene & Vermillion - 1964):

Calculus Index: 16 11 26

46	31	36

$$\text{Calculus index} = \frac{\text{Total Score}}{\text{No. of teeth examined}} =$$

Debris Index: 16 11 26

46	31	36

$$\text{Debris index} = \frac{\text{Total Score}}{\text{No. of teeth examined}} =$$

Oral Hygiene Index:

Interpretation:

(E) PLAQUE INDEX (Sillness and Loe – 1964):

D			M
16			

12		

24		

44		

32		

36		

Plaque index = $\frac{\text{Total score}}{\text{No. of teeth examined} \times \text{no. of surface examined}}$ =

(F) GINGIVAL INDEX (Loe and Sillness – 1963):

D			M
16			

12		

24		

44		

32		

36		

Gingival index = $\frac{\text{Total score}}{\text{No. of teeth examined} \times \text{no. of surface examined}}$ =

(I) EXAMINATION OF GINGIVA:

- (a) Width of Attached Gingiva:
 - a. Adequate:
 - b. Inadequate:
- (b) Frenal Attachment: Maxillary-

Mandibular-
- (c)Vestibular depth:

(d) Gingival status:

	Upper Right Posterior	Upper Anterior	Upper Left Posterior
Color			
Contour			
Size			
Consistency			
Surface Texture			
Position			
Bleeding on Probing			
Exudation			
	Lower Right Posterior	Lower Anterior	Lower Left Posterior
Color			
Contour			
Size			
Consistency			
Surface Texture			
Position			
Bleeding on Probing			
Exudation			

(I) SURGICAL ASSESSMENT

Maxillary arch

	18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
Mucogingival problems																
Migration																
Furcation																
Mobility																
Loss of attachment																
Pocket Depth																

Mandibular arch

	48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38
Pocket Depth																
Loss of Attachment																
Mobility																
Furcation																
Migration																
Mucogingival problems																

(J) EXAMINATION OF HARD TISSUE:

- a. No. of teeth present:
- b. Missing teeth:
- c. Decayed teeth:
- d. Filled teeth:
- e. Wasting disease:
 - 1. Abrasion:
 - 2. Attrition:
 - 3. Erosion:
 - 4. Abfraction:
 - 5. Ablation :
- f. Proximal contact relationship: Crowding of teeth:
- g. Occlusion:
 - 1. Type of occlusion:
 - 2. Facets:
 - 3. Premature contact:
 - 4. Crossbite:
 - 5. Overbite & Overjet:
 - 6. Openbite:
 - 7. Edge to edge:
 - 8. Plunger cusp:
- h. Trauma from occlusion (Fremitus test):
- i. Hypersensitivity:
- j. Sensitivity on percussion:
- k. Pulp or periapical problem:
- l. Dental stains:

(IV) PROVISIONAL DIAGNOSIS:

(V) DIAGNOSTIC AIDS AND INVESTIGATIONS:

a. Radiographs:

- i. Intra oral periapical:
- ii. OPG:
- iii. Special technique:

b. Radiographic interpretation:

- i. Lamina dura:
- ii. PDL space:
- iii. Horizontal bone loss:
- iv. Vertical/angular bone loss:
- v. Furcation involvement:
- vi. Endodontic treatment:
- vii. Periapical pathology:
- viii. Impacted/ supernumerary/embedded teeth:
- ix. Caries:
- x. Crown/root ratio:
- xi. Overhanging restoration:

c. Laboratory investigation:

- i. Routine blood examination test:
 - 1, Complete blood count: Hb., total WBC, RBC, Platelet count: Differential count:
 - 2. Erythrocyte sedimentation rate:
 - 3. Bleeding time:
 - 4. Clotting time:
 - 5. Fasting blood sugar:
 - 6. Post prandial blood sugar:
- ii. Urine examination:
- iii. Biopsy:
- iv. Bacterial smear:
- v. Additional blood & serological tests:

(VI) FINAL DIAGNOSIS:

(VII) PROGNOSIS:

a. Overall:

b. Individual:

(VIII) TREATMENT PLAN:

- a. Preliminary phase (Emergency Phase):
- b. Phase I Therapy (Non Surgical Phase/Etiotropic Phase):
- c. Phase II Therapy (surgical phase):
- d. Phase III Therapy (Restorative phase):
- e. Phase IV therapy (Maintenance phase):

(IX) TREATMENT DONE:

Sr. No	Date	Type of Work Done	Grade	Sign	Sign of HOD