

CASE HISTORY No -

DATE -

OP No -

**I. DEMOGRAPHIC DATA:**

**A. PERSONAL INFORMATION**

- 1) Patient's name :
- 2) Age in years :
- 3) Gender :
- 4) Place of birth :
- 5) Religion / Ethnicity:
- 6) Address :
- 7) Contact no:

**B. SOCIO ECONOMIC DATA:-**

- 1) Education :
- 2) Occupation :
- 3) Per capita income :

No. of earning member in the family:

Total income / month:

Per capita income =

**II. HISTORY**

- 1) Chief Complaints :
- 2) History of Present Illness :

3) Dental history :

4) Medical history :

5) Family history :

6) Personal history :

a) Oral hygiene practices :

b) Para functional habits :

c) Tobacco / Alcohol related habits :

d) Dietary habits :

- Source of drinking water :

- Type of Diet :

#### SWEET EVALUATION CHART:

Author:

Year:

FORM	FREQUENCY	POINTS
Liquids: soft drinks, fruit drinks, cocoa, sugar and honey in beverages, nondairy creamers, ice cream , sherbet, flavored yogurt , pudding , custards etc	X5	
Solid and sticky : cakes, donuts, sweet rolls, pastry, canned fruit in syrup , banana, cookies, chocolate candy, caramel, toffee, chewing gums, raisins , jam.	X10	
Slow dissolving: hard candies breathe mints, antacids, cough drops.	X15	

TOTAL SWEET SCORE -

INTERPRETATION:

### III. CLINICAL EXAMINATION:

#### 1) GENERAL EXAMINATION:

##### a) Vital signs :

Blood pressure:

Pulse:

Respiratory rate:

##### b) Posture :

##### c) Gait :

##### d) (Clubbing, Cyanosis, Icterus, Pallor):

#### 2) LOCAL EXAMINATION :

##### A) EXTRA -ORAL:

- Facial Profile:
- Facial Symmetry:
- TMJ:

Inspection:

Palpation:

- Lymph nodes:
- Lips:
- Skin:

##### B) INTRA-ORAL:

##### A. SOFT TISSUES EXAMINATION:

- Gingival findings:

Color:

Contour:

Consistency:

Surface texture:

Position:

Bleeding on probing:

- Periodontal findings :

Pockets:

Mobility:

- Mucosal findings :

Labial:

Buccal:

Vestibular:

Palate:

Tongue:

Floor of mouth:

Frenal attachments:

B. HARD TISSUES EXAMINATION:

- Type of dentition :
- No. of teeth present:
- Teeth numbering System (FDI) :
- Teeth missing and reason :
- Dental deposits :
  - Stains:
  - Calculus:

- Other Positive Findings :

#### IV) DIAGNOSIS:

A. Provisional Diagnosis :

B. Investigation :

C. Final diagnosis :

#### IV) COMPREHENSIVE TREATMENT PLAN

A. Emergency Care :

B. Primary Level of Prevention :

C. Secondary Level of Prevention:

D. Tertiary Level of Prevention:

E. Recall and Maintenance:

#### V) COMPREHENSIVE TREATMENT DONE

A. EMERGENCY PHASE

B. PRIMARY PHASE

C. SECONDARY PHASE

D. TERTIARY PHASE