



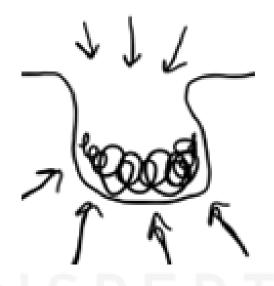
GREEN SET: NON-HEALING EXTRACTION SOCKET CASE

Cluster 1: Clinical Information Gathering

Key Words

- 1 HISTORY
 - HOPC: Pain? Swelling? Fever? Eating or sleeping affected? Pain medications?
 - Medical history medical conditions, medications and allergies. Last blood test?
 - Dental history Instructions after tooth removal/ surgical extraction?
 - Social history Smoking? Alcohol?
- POSSIBLE CAUSES:
 Dry socket. Post-operative infection. Delayed healing.
- **INVESTIGATIONS:**
 - E/O Swelling over the face/ neck. Fever
 - I/O Flush the area for debris and detailed examination of the area.
 X-rays: PA x-ray or OPG.
 Gum examination.

Diagram







GREEN SET: ULCER PRESENT IN A DENTURE PATIENT CASE

Cluster 1: Clinical Information Gathering

Key Words



HISTORY

- HOPC: Denture issues? Ulcer anywhere else? Any symptoms? Diet affected?
- Medical history medical conditions, medications and allergies. Blood test.
- Dental history Previous dental visits? Denture care?
- Social history Smoking, alcohol? Stress?
- Explain how dentures balance the mouth with regular visits. Correlation and explanation of angular cheilitis.



INVESTIGATIONS:

- E/O Face/ neck swellings. Face height.
- I/O Detailed examination of all soft tissues/ dentures. Check for any ulcers elsewhere.
 X-rays: OPG.
 Ref to GP for blood test.



HEALTH PROMOTION ASPECTS:

- Regular dental visits.
- Quitting smoking.
- Stress management.
- Denture care and maintenance.

Diagram

No diagram for this case.





GREEN SET: DISCOLOURED TRAUMATIC TOOTH IN A CHILD

Cluster 2: Diagnosis and Management

Key Words

- HOPC: Understanding incident. Bleeding near gums? Change in tooth position? Vaccine schedule updated.
- EXPLANATION OF FINDINGS AND DIAGNOSIS:

 Dental concussion
- MANAGEMENT:
 - Reassurance and no treatment.
 - If insistent about discoloration composite.
 - Referral to paedodontist if unfavourable outcomes.
 - Recall: 1 week and 6/8 weeks.
 - Post op: Oral hygiene, soft diet.
- UNFAVOURABLE OUTCOMES:
 Pimple on the gums, wobbly tooth, constant pain.
- HEALTH PROMOTION ASPECTS:

 Regular dental visits and follow ups for trauma related teeth.

Diagram

No diagram for this case.





GREEN SET: PATIENT REQUESTING CHANGE OF AMALGAM FILLINGS

Cluster 2: Diagnosis and Management

Key Words

- HOPC: Any symptoms with fillings? Any issues over the tissues? Esthetic concerns?
- EXPLANATION:

 Amalgam fillings integrity, crack, secondary decay, lichenoid reaction.
- MANAGEMENT:
 Grinding, smoking, alcohol?
- MANAGEMENT:No treatment.
 - SMART protocol composite, onlay, crown.
 - Brochures about australian guidelines on amalgam.
 - Advice on vaping.
 - Mouthguard if grinding is positive.

HEALTH PROMOTION ASPECTS:

- Optimum Oral hygiene
- Stress management.
- Advice on smoking/ vaping/ alcohol

Diagram







GREEN SET: PATIENT REQUESTING ANTIBIOTIC PROPHYLAXIS

Cluster 3: Clinical Treatment and Evaluation

Key Words

- HOPC: Pain and swelling extent? Fever? Eating and sleeping affected?
- Explanation on x-ray regarding the prognosis of the tooth.
- TREATMENT AND EVALUATION:
 - No treatment.
 - Extraction risks and informed consent.
 - M/H: Update about it. Asthma inhaler.
 - Antibiotic prophylaxis: Explanation.
 - Prescribe analgesics:
 - Rx i. Paracetamol 1000 mg 6 hourly for 5 days.
 - Recall and review for replacement options.

HEALTH PROMOTION ASPECTS:

- Regular dental visits.
- Optimum oral hygiene.

Diagram

Explain with x-ray given.

No need for diagram, focus
on health promotional
aspects as well.





GREEN SET: PERI-IMPLANTITIS CASE

Cluster 3: Clinical Treatment and Evaluation

Key Words

- HOPC: Since when are gums bleeding? Any trigger? How were the teeth lost?
- EXPLANATION OF FINDINGS: X-ray and diagnosis.
- RELEVANT HISTORY:

 Smoking since when?, OH, D/H, M/H.
- TREATMENT AND EVALUATION:
 - No treatment.
 - Referral to periodontist.
 - Superficial clean for the request.
- HEALTH PROMOTION ASPECTS:
 - Regular dental visits.
 - Optimum oral hygiene.
 - Quitting smoking brochure and online support.

Diagram

Explain with x-ray given.

No need for diagrams, focus
on health promotional
aspects more.