

Faculty of Oral & Dental Medicine

Oral Medicine

Information :

Course Code : MPDR431

Level : Undergraduate

Course Hours : 3.00- Hours

Department : Faculty of Oral & Dental Medicine

Instructor Information :

Title	Name	Office hours
Associate Professor	SARA AHMED GAMALELDIN ABDEL FATTAH MOUSSA	
Lecturer	Noha Ahmed Nagy Mohamed Nagy Dawoud	
Assistant Lecturer	Sara Abd El Halim Hassan Ibrahim Galala	
Assistant Lecturer	NEVEN MOHAMED OSAMA IBRAHIM ALGAMMAL	
Teaching Assistant	Rodina Ahmed Elsaid Mohamed Zoair	
Teaching Assistant	Alaa Allah Hesham Mousa Nagib Elbarahmtoushy	

Area Of Study :

- a) Foster learning of different white, red mucosal lesions that affects the oral cavity and adjacent structures.
- b) Provide opportunities for review and analysis of a wide range of oral ulcerations.
- c) Expand students analytical skills relative to clinical signs and symptoms, treatment and prognosis of different oral lesions

Description :

White and red lesions of the oral mucosa, Viral oral ulcers, Immunologic oral ulcers

Course outcomes :

a. Knowledge and Understanding: :

1 -	Define different types of white and red oral mucosal lesions and precancerous types.
2 -	Describe etiology, histopathology and clinical picture of oral mucosal white lesions and red lesions.
3 -	Identify dental management, implications and prognosis of oral mucosal white lesions and red lesions.
4 -	Enumerate different types of oral ulcers with their description.
5 -	Describe etiology, histopathology and clinical picture of viral ulcers and immunological ulcers
6 -	Recognize dental management, implications and prognosis of oral ulcers affecting oral tissues.
7 -	List laboratory and special investigations to diagnose the different types of oral ulcers.

b. Intellectual Skills: :

1 -	Classify different types of oral white and red lesions.
2 -	Select laboratory and special investigations to diagnose the different types of white and red lesions of oral mucosa

3 -	plan for different oral white and red lesions treatment
4 -	Classify oral ulcerations
5 -	Compare between different types of oral ulcerations.
6 -	Choose laboratory and special investigations to diagnose the different types of oral ulcers.
7 -	Plan treatment and prognosis for different viral and immunological ulcer

c. Professional and Practical Skills: :

1 -	Collect data from the different signs and symptoms revealed during the patient examination.
2 -	Interpret clinically between different types of oral lesions.
3 -	predict oral and systemic condition from information obtained from the patient examination
4 -	Predict normal clinical findings and abnormal deviations present.
5 -	Diagnose infectious diseases endangering the dentist and methods of infection control
6 -	Apply general aspects of dental practice including esthetics, medico-legal considerations, management, and maintenance of a safe working environment.

d. General and Transferable Skills: :

1 -	Exercise effective communication methods with other health care professionals and auxiliary personals to maximize patient benefits and minimize the risk of errors.
2 -	Point out to the patient, the nature of his/her condition, different treatment options and possible complications in such a way that is easily understood, answering patient questions and encouraging discussion

Course Topic And Contents :

Topic	No. of hours	Lecture	Tutorial / Practical
Introduction to oral ulcers and aphthous ulcers			
Viral ulcers			
Immunological ulcers			
Erythema multiforme, Steven Johnson Behcet Syndrome, Reiter`s syndrome			
Classification of white lesions, Oral keratosis			
Leukoplakia - Erythroplakia			
Lupus erythematosus			
Lichen Planus			
Oral candidosis 1			

Teaching And Learning Methodologies :

Lectures
Small group discussion
Demonstration
Case presentations
PBL
E-learning

Course Assessment :

Methods of assessment	Relative weight %	Week No	Assess What
Classwork	25.00		
Midterms	25.00		
Oral exam	10.00		
Practical exam	15.00		
Written exam	25.00		

Recommended books :

Cawson Essentials of Oral Pathology and Oral Medicine. E.W. Odell, Elsevier: 9th Edition, 2017.

£ Color Atlas of Common Oral Diseases, Robert P. Langlais, Jones & Bartlett Learning Wolters Kluwer 5th Edition, 2016.

Periodicals :

Ç Journal of Oral surgery, Oral Medicine, Oral pathology, Oral Radiology