

## Faculty of Oral & Dental Medicine

### Oral Medicine & Periodontology

#### Information :

**Course Code :** MPDR 513

**Level :** Undergraduate

**Course Hours :** 3.00- Hours

**Department :** Faculty of Oral & Dental Medicine

#### Instructor Information :

Title	Name	Office hours
Professor	Shahira Gamalaldein Mohamed Elashiry	
Professor	Shahira Gamalaldein Mohamed Elashiry	
Associate Professor	WALEED MOHAMED ABBAS ABDELAZIZ NADA	
Lecturer	Sherif Abd El Rahman Lotfy Ahmed Amer	
Lecturer	SARA AHMED GAMALELDIN ABDELFATTAH MOUSSA	5
Lecturer	Sara Momtaz Mohamed Saied El Kot	
Lecturer	SARA AHMED GAMALELDIN ABDELFATTAH MOUSSA	5
Assistant Lecturer	Mai Talaat Mohamed Mohamed	
Assistant Lecturer	Sara Abd El Halim Hassan Ibrahim Galala	
Assistant Lecturer	Mariam Samir Nabeeh Bibawi	
Assistant Lecturer	Noha Ahmed Nagy Mohamed Nagy Dawoud	
Assistant Lecturer	Sara Abd El Halim Hassan Ibrahim Galala	
Assistant Lecturer	NEVEN MOHAMED OSAMA IBRAHIM ALGAMMAL	
Assistant Lecturer	Fatma Fathy Mohamed Shaban	
Assistant Lecturer	Ramy Mubarak Mohamed Hussein	
Teaching Assistant	Kholoud Sobhy Ibrahim Farag ElDeeb	
Teaching Assistant	KHOLOUD GAMAL SAAD ELSAYED	
Teaching Assistant	Nouran Abdalla Gomma Abdelmaged	
Teaching Assistant	Abdelrahman Mohamed Abdelwahab Mohamed Elarif	
Teaching Assistant	Sara Mostafa Ahmed Fawzy	
Teaching Assistant	Alaa Allah Hesham Mousa Naguib Elbarahmtoushy	
Teaching Assistant	Nouran Abdalla Gomma Abdelmaged	
Teaching Assistant	KHOLOUD GAMAL SAAD ELSAYED	
Resident physician	Sherin Sherif Fathi Ali Attia	
Resident physician	Rodina Ahmed Elsaid Mohamed Zoair	

#### Area Of Study :



4 -	Differentiate between different types of oral diseases.	
5 -	Relate information obtained from the patient examination to its oral and	systemic condition
6 -	Practice a comprehensive extra oral and intra oral examination including and soft tissues and properly obtain vital signs.	head and neck, oral hard
7 -	Select the medical and dental history items relevant to chief complaint/s of the patient	reported by the condition
8 -	Distinguish between the range of normal clinical findings and abnormal	deviations present.
9 -	Interpret signs and symptoms and physical findings in terms of their functional.	anatomic, pathologic, and
10 -	Diagnostic significance	
11 -	To amalgamate the obtained clinical and investigational data base with knowledge and skill of deductive reasoning to be proficient in clinical problem solving. thus reaching a proper treatment to the patient condition	the evidence-based
12 -	Compose a prioritized list of tentative diagnosis, differential diagnosis and final diagnosis and treatment plan of each presented chief complaint/s.	
<b>d.General and Transferable Skills: :</b>		
1 -	Demonstrate respect to all patients irrespective of their socioeconomic	level and cultural beliefs
2 -	Converse with patients in an attentive manner that conveys concern, encouragement to patients or their families.	compassion and
3 -	Point out to the patient the nature of his/her condition, different treatment complications in such a way that s easily understood,	options and possible answers patient questions and encourages discussion.

#### **Course Topic And Contents :**

Topic	No. of hours	Lecture	Tutorial / Practical
Oral lesions	7		
White and red lesions of the oral mucosa	7		
Oral ulcers	7		
Clotting disorders	7		
Bleeding disorders	7		
Red blood cells disorders	7		
White blood cells disorders	7		
Dental management of systemic diseases	7		
Oro facial pain	7		
Diseases of the tongue	7		

#### **Teaching And Learning Methodologies :**

Lectures With Discussions
Small group sessions
Tutorial classes :- "Small group teaching "Computer projection "Role playing
Case Study :- "Demonstration using computer projection "Demonstrate with a patient "Discussion and practice of the diagnostic and treatment skills
Guest speaker

Panel of experts

**Course Assessment :**

Methods of assessment	Relative weight %	Week No	Assess What
1st Mid-term Examination	15.00	6	assess knowledge and understanding & general intellectual skills
2nd Mid-term Examination	15.00	12	assess knowledge and understanding & general intellectual skills
Class work	20.00		assess knowledge & understanding & Professional skills & general intellectual skills
Final term Examination	25.00		
Oral Examination	10.00		to assess knowledge and understanding & professional skills & general intellectual skills
Practical Examination	15.00		assess knowledge and understanding & professional skills & general intellectual skills

**Course Notes :**

The department book available for students from the department

**Recommended books :**

- Cawson Essentials of Oral Pathology and Oral Medicine . Cawson and Odell, 7th Edition, 2002.
- Color Atlas of Oral Pathology, Cawson and Odell, 2nd Edition, 1999
- Burket Oral Medicine, Greenberg and Glick, 10th Edition, 2003