

**Faculty of Oral & Dental Medicine**

**Oral and Maxillofacial Pathology**

**Information :**

**Course Code :** OMFP 312

**Level :** Undergraduate

**Course Hours :** 3.00- Hours

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

**Instructor Information :**

Title	Name	Office hours
Associate Professor	Hala Ahmed Mohamed Elkammar	
Associate Professor	Hala Ahmed Mohamed Elkammar	
Lecturer	Iman Mostafa Abdel Meguid El Sayed	
Lecturer	YARA YOUSSEF MOUSELHY YOUSSEF	2
Lecturer	Iman Mostafa Abdel Meguid El Sayed	
Lecturer	YARA YOUSSEF MOUSELHY YOUSSEF	2
Assistant Lecturer	Noha Adel Abdellatef Hassanine	
Assistant Lecturer	Noha Adel Abdellatef Hassanine	
Teaching Assistant	Gehad Hussein Abdullah Ahmed	

**Area Of Study :**

1. To relate the histopathological, radiographic and clinical picture of different developmental alterations of the oral and maxillo- facial region, and common odontogenic pathologies.
  2. To emphasize the difference between hereditary and acquired diseases.
- To identify etiological factors behind common odontogenic conditions of the oral and para-oral regions

**Description :**

1. To demonstrate the difference between benign, premalignant and malignant lesions.
2. To associate the histopathological, radiographic and clinical picture of different benign, malignant, premalignant lesions, salivary and bone diseases.
3. To emphasize the different pathogenic factors behind these diseases.

**Course outcomes :**

**a.Knowledge and Understanding: :**

1 -	1.a Identify different benign and malignant tumors, bone and salivary disorders as well as premalignant lesions.
2 -	2.a Explain the biological processes contributing to neoplastic and non- neoplastic disorders of the oral and paraoral tissues.
3 -	3.a Discover predisposing factors that require intervention to reduce the risk of neoplastic and non-neoplastic disorders.

4 -	4.a Identify the clinical signs and symptoms suggestive of malignancy.
<b>b. Intellectual Skills: :</b>	
1 -	1.b Distinguish between different tumors by the concept of immunohistochemistry
2 -	2.b Interpret the pathogenesis of different oral lesions to reproduce diagnosis and a treatment plan.
3 -	3.b Relate the clinical picture, laboratory findings to the microscopic picture of different bony and soft tissue disorders.
<b>c. Professional and Practical Skills: :</b>	
1 -	1.c Distinguish between microscopic features of the benign, potentially malignant and frankly malignant lesions of the oral mucosa.
2 -	2.c Construct a differential diagnosis list of different oral pathological conditions, depending on their clinical, radiographic and histopathological features
<b>d. General and Transferable Skills: :</b>	
1 -	1.d practice IT for learning
2 -	2.d manage time effectively

**Course Topic And Contents :**

Topic	No. of hours	Lecture	Tutorial / Practical
1. Benign non-odontogenic tumors			
2. Premalignant lesions			
3. Malignant Lesions			
4. Bone Diseases			
5. Salivary glands Diseases			

**Teaching And Learning Methodologies :**

Interactive Lectures
Discussions
Brain storming
Self-learning (Project / Reading Materials/ Online Material / Presentations
Demonstration

**Course Assessment :**

Methods of assessment	Relative weight %	Week No	Assess What
1st midterm	5.00		
2nd midterm	20.00		
Classwork	25.00		
Final written	25.00		

**Course Notes :**

Available for students to obtain on the MOODLE
--

---

**Recommended books :**

Oral and maxillofacial pathology, NEVILLE, DAMM, ALLEN, CHI, 4th ed. Elsevier, 2016  
(Online copy) is supplied by the university to each student

**Web Sites :**

The data base available on (EBESCO host) through the university web site: <http://www.fue.edu.eg>.  
MOODLE platform for assignments, announcements, notes and practical presentations of clinical cases,