

## Faculty of Oral & Dental Medicine

### Clinical Removable Prosthodontics

#### Information :

**Course Code :** RPROS516

**Level :** Undergraduate

**Course Hours :** 3.00- Hours

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

#### Instructor Information :

Title	Name	Office hours
Professor	Hossameldin Ibrahim Nassar Mohamed Hassona	
Professor	Hossameldin Ibrahim Nassar Mohamed Hassona	
Assistant Lecturer	Mahmoud Saleh Mahmoud Mohamed Fayed	
Assistant Lecturer	Ahmed Safwat Amin Elghazally	
Assistant Lecturer	HOSSAMELDIN FAISAL ABDELAAL AHMED HARIDY	
Assistant Lecturer	MOHAMED IBRAHIM ABDULSAMIE AHMED EMAM	
Teaching Assistant	Mariam Magdy Moris Saeed	
Teaching Assistant	Menatallah Samir Saeed Mahmoud	
Teaching Assistant	Nada Ashraf Ibrahim Ahmed	
Teaching Assistant	Randa Hassan Mohamed Adil	
Teaching Assistant	Omar Amgad Abdelrahman Marzouk Hendy	

#### Area Of Study :

This course is designed to introduce the student to different techniques in maxillofacial prosthodontics. The student will understand the management of maxillary defects either congenital or acquired and the uses and construction of different stents and splints.

#### Description :

Congenital defects cleft lip and palate, Speech defects and speech appliances, Acquired defects, Stents, Splints, Radio Therapy and radiotherapy prosthesis.

#### Course outcomes :

##### **a.Knowledge and Understanding: :**

1 -	Recognize different congenital and acquired defects, speech appliance and surgical obturators
2 -	Understand the functions of oral stents and splints, and how they are constructed.
3 -	- Enumerate the sequence of treatment procedures of maxillofacial prostheses.
4 -	Recognize the hazards of ionizing radiation and, management of irradiated patients and the need for radiation stents

##### **b.Intellectual Skills: :**

1 -	Interpret and manage congenital and acquired maxillary defects.
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2 -	Formulate appropriate treatment plan for patients with maxillofacial defects
3 -	Select the suitability of different stents and splints, in different clinical situations.
<b>c. Professional and Practical Skills: :</b>	
1 -	Perform clinical steps in the construction of complete and partial dentures
2 -	Effectively diagnosis and plan the appropriate treatment sequences for a patient with congenital and acquired defects
3 -	Demonstrate understanding of stents, splints and radiotherapy prosthesis
<b>d. General and Transferable Skills: :</b>	
1 -	Demonstrate appropriate professional attitudes and behavior in dealing with patients
2 -	Differentiate between different treatment plans for different clinical situations

**Course Topic And Contents :**

Topic	No. of hours	Lecture	Tutorial / Practical
Congenital defects cleft lip and palate	2	2	
Speech defects and speech appliances	2	2	
Acquired defects	1	1	
Stents	1	1	
Splints	1	1	
Radio Therapy and radiotherapy prosthesis.	1	1	

**Teaching And Learning Methodologies :**

Lectures
Clinical training
Requirements
Demonstration

**Course Assessment :**

Methods of assessment	Relative weight %	Week No	Assess What
final written	25.00		
midterm exams	25.00		
oral exam	10.00		
practical exam	15.00		
requirements	25.00		

**Course Notes :**

department notes
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**Recommended books :**

