

Faculty of Oral & Dental Medicine

Clinical Removable Prosthodontics

Information :

Course Code : PROS 515

Level : Undergraduate

Course Hours : 3.00- Hours

Department : Faculty of Oral & Dental Medicine

Instructor Information :

Title	Name	Office hours
Professor	Amany Ahmed Elsayy Hsanien ElHadary	
Professor	Hossameldin Ibrahim Nassar Mohamed Hassona	2
Professor	Hesham Ibrahim Mostafa Alam ElDeen	
Professor	AHMED ABDELWAHED YOUSSEF SHAABAN	11
Professor	AHMED ABDELWAHED YOUSSEF SHAABAN	11
Associate Professor	Bassem Mohsen Abdel Hameed Ahmed	
Associate Professor	Aya Mohamed Fawzy Hafez Ibrahim	2
Lecturer	Ayman Sharif Mahmoud Fateen	2
Lecturer	Sonal Abdel Baseer Abdel Kader Abdel Aziz	
Assistant Lecturer	Ahmed Safwat Amin Elghazally	
Assistant Lecturer	MOHAMED IBRAHIM ABDULSAMIE AHMED EMAM	
Assistant Lecturer	LINA KHALAF FEKRI MOHAMMED ISMAIL	
Assistant Lecturer	Medhat Sameh Shehata Abdelaziz	
Assistant Lecturer	HOSSAMELDIN FAISAL ABDELAAL AHMED HARIDY	
Assistant Lecturer	Diaa Mohamed Farid Mohamed Zahran	
Assistant Lecturer	Mahmoud Saleh Mahmoud Mohamed Fayed	
Teaching Assistant	Ramy Mahmoud Abdallah Mostafa Elahah	
Teaching Assistant	Omar Tharwat Mohamed Mohamed Mahmoud	
Teaching Assistant	Takey Eldeen Elsayed Abo deif Ahmed Ali	
Teaching Assistant	Hadeer Nagy Abdo Elsayed Elragby	
Teaching Assistant	Yosra Mohamed Abdelmoneim Mohamed Elsayed Elfiky	
Teaching Assistant	Mostafa Ahmed Shawky Abdeltawab Taha Shoeib	
Teaching Assistant	Engy Hussein Mohamed Mahmoud	
Teaching Assistant	Yousef Alaa Mohamed Galal	
Teaching Assistant	Mayar Mohamed Mohamed Abdelhalim Mohamed Khalifa	

Area Of Study :

This course is designed to introduce the student to advanced techniques in removable prosthodontics. The student will be taught how to manage and treat flat and flabby ridges, immediate dentures, over-dentures, single dentures, dental implants.

Description :

complaints, dental implants prosthodontics, overdenture, immediate denture, single denture
management of some problematic complete denture cases

Course outcomes :

a. Knowledge and Understanding: :

1 -	All Define the problem of flat and flabby ridges.
2 -	Define the rationale for using the remaining roots and parts of crowns of teeth to help preserve the bone and soft tissues underneath full dentures.
3 -	List appropriate plan for immediate denture. 4-record the surgical and prosthodontics considerations involved in using implants to replace Missing permanent teeth
4 -	Describe types , classification and the prosthetic options of dental implants
5 -	Identify the basic sterilization principles aiming for personal safety and to prevent cross infection

b. Intellectual Skills: :

1 -	Interpret and manage normal and abnormal situations of the oral structures
2 -	Assess the typical problems of mutilated oral tissues.
3 -	Make decisions regarding suitability of different techniques for different situation.

c. Professional and Practical Skills: :

1 -	Perform special impression techniques to manage flat and flabby ridges
2 -	Perform mouth preparation, tooth preparation, construction of over- dentures and periodic recall procedures
3 -	Effectively diagnosis and plan the appropriate treatment sequences for a patient who must lose natural dentition
4 -	Demonstrate the advantages, disadvantages, indications, contraindications and limitations of dental implants

d. General and Transferable Skills: :

1 -	Demonstrate appropriate professional attitudes and behavior in dealing With patient, colleagues, the rest of dental team and other relevant team or group.
2 -	Communicate effectively both verbally and in writing with other health Care professionals to maximize patient benefits and minimize the risk of Errors.
3 -	By the end of the course, students should be able to have knowledge of the Hazards of ionizing radiation and regulation related to them including radiation protection and dose reduction

Course Topic And Contents :

Topic	No. of hours	Lecture	Tutorial / Practical
Patient Complaints			
Flat ridges.			
Flabby ridges.			
Over-dentures			
Single dentures			

Course Topic And Contents :

Topic	No. of hours	Lecture	Tutorial / Practical
Immediate partial denture			
Immediate partial denture			
Immediate complete denture			
Implant			
Implant			
REVISION			

Teaching And Learning Methodologies :

Lectures
Assignments
laboratory small group tutorials
Small group sessions
Practicing to imitate and to manipulate the desired clinical cases within the Scheduled time.

Course Assessment :

Methods of assessment	Relative weight %	Week No	Assess What
Final written Examination	25.00		
Mid-term Examination	30.00		
Oral Examination	10.00		
Practical Examination	15.00		
Semester Work	20.00		