



UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Medicina di Precisione in area Medica, Chirurgica e Critica		
ACADEMIC YEAR	2020/2021		
MASTER'S DEGREE (MSC)	DENTISTRY		
INTEGRATED COURSE	PRINCIPLES OF ODONTOSTOMATOLOGY - INTEGRATED COURSE		
CODE	19357		
MODULES	Yes		
NUMBER OF MODULES	3		
SCIENTIFIC SECTOR(S)	M-PSI/01, MED/28, MED/50		
HEAD PROFESSOR(S)	DI FEDE OLGA	Professore Associato	Univ. di PALERMO
OTHER PROFESSOR(S)	PANZARELLA VERA	Ricercatore a tempo determinato	Univ. di PALERMO
	DI FEDE OLGA	Professore Associato	Univ. di PALERMO
	SEMINERIO FABIO	Professore a contratto	Univ. di PALERMO
CREDITS	9		
PROPAEDEUTICAL SUBJECTS			
MUTUALIZATION			
YEAR	2		
TERM (SEMESTER)	2° semester		
ATTENDANCE	Mandatory		
EVALUATION	Out of 30		
TEACHER OFFICE HOURS	<p>DI FEDE OLGA Tuesday 8:30 17:30 piattaforma Teams. Friday 8:30 12:30 piattaforma Teams.</p> <p>PANZARELLA VERA Tuesday 13:00 15:00 Piattaforma digitale TEAMS: https://teams.microsoft.com/j/team/19%3ad753ab8750844cc1abfda57338928e09%40thread.tacconversations?groupId=5680544a-9330-436a-baf4-1e70f0da0e59&tenantId=bf17c3fc-3ccd-4f1e-8546-88fa</p> <p>SEMINERIO FABIO Monday 09:00 10:00 Via La Loggia ,1 Primo piano</p>		

DOCENTE: Prof.ssa OLGA DI FEDE

PREREQUISITES	Knowledge of the macro and micro characteristics of the stomatognathic system and its main functions (phonation, chewing, swallowing).
LEARNING OUTCOMES	-Knowledge of the basic elements of the communication with the patient and family, in agreement with the fundamental principles of medical ethics. - Understand the complexity of the doctor-patient relationship. - the semeiologic terminology and know how to use it correctly and appropriately to communicate effectively with the patient and deal correctly in dental health care team. - the techniques and maneuvers of physics semeiotics and know how to use it properly according to the criteria and logic "consecutio" of the clinical method. - how to collect properly medical history of the patient and annotate the informations on the medical record. - how to conduct correctly the intra-extra oral clinical examination. - the elementary lesions and their clinical features. - the elements of clinical methodology in order to conduct a proper research and critical interpretation of physical, functional, instrumental and laboratory findings for diagnostic purposes in the main dental disciplines.
ASSESSMENT METHODS	Assessment criteria are available on the School of Medicine and Surgery website at: http://www.unipa.it/scuole/dimedicinaechirurgia
TEACHING METHODS	Lectures, discussion on case reports and review of the literature, single-topic seminars, question time.

**MODULE
INTRODUCTORY ODONTOSTOMATOLOGY**

Prof.ssa OLGA DI FEDE

SUGGESTED BIBLIOGRAPHY

Carrassi, Bellani, Pezzotta. Comunicazione e counselling in odontoiatria. Masson Annibali, Pippi. Semeiotica fisica odontostomatologica. Antonio Delfino Editore Articoli scientifici e risorse di rete forniti dal docente al termine delle singole lezioni

AMBIT	50448-Discipline odontoiatriche e radiologiche
INDIVIDUAL STUDY (Hrs)	45
COURSE ACTIVITY (Hrs)	30

EDUCATIONAL OBJECTIVES OF THE MODULE

- Know and understand the basic elements of the communication with the patient and his family, in agreement with the fundamental principles of medical ethics.
- Understand the complexity of the doctor-patient relationship.
- Acquire the semeiologic terminology and know how to use it correctly and appropriately to communicate effectively with the patient and deal correctly in dental health care team.
- Acquire the techniques and maneuvers of physics semeiotics and know how to use it properly according to the criteria and logic "consecutio" of the clinical method.
- Know how to collect properly medical history of the patient and annotate the informations on the medical record.
- Know how to conduct correctly the intra-extra oral clinical examination.
- Recognize the elementary lesions and their clinical features.
- Acquire the elements of clinical methodology in order to conduct a proper research and critical interpretation of physical, functional, instrumental and laboratory findings for diagnostic purposes in the main dental disciplines.

SYLLABUS

Hrs	Frontal teaching
6	Principles of topographic and functional anatomy of the stomatognathic system. Dental nomenclatures. Tooth eruption.
6	Counseling in dentistry. Concepts of odontostomatological semiotics: medical history and extra-intra oral examination.
4	Pain in oral medicine
4	The odontostomatological record.
6	Oral elementary lesions (nomenclature and clinical features).
4	Concepts of diagnostic algorithms

**MODULE
DENTAL HYGIENE**

Prof.ssa VERA PANZARELLA

SUGGESTED BIBLIOGRAPHY

Articoli scientifici e risorse di rete forniti dal docente al termine delle singole lezioni

AMBIT	50444-Formazione interdisciplinare
INDIVIDUAL STUDY (Hrs)	45
COURSE ACTIVITY (Hrs)	30

EDUCATIONAL OBJECTIVES OF THE MODULE

- The student have to realize the important role of oral health in all people.
The student will acquire
- knowledge of the oral environment and close relations with systemic health
 - basic knowledge about biological sampling, laboratory investigations related to the oral cavity, the photographic documentation of the oral cavity, the manual and electric models of toothbrushes and other devices for the home oral care;
 - techniques of communication and counseling, consultation rules and elementary instruments for creation of diagnostic algorithms;
 - knowledge about the literature sources from the web and critical skills of the scientific literature on the basis of levels of evidence (Evidence-based dentistry; EBD).

SYLLABUS

Hrs	Frontal teaching
8	Oral habitat and microhabitat
4	Saliva and Biofilms
10	Manual and electric toothbrushes. Brushing techniques.
4	Dental photography. preliminary notions
4	How to search bibliographic sources on the web. Knowledge of the principles and methods of EBD