

Faculty of Medicine / STOMATOLOGY / PARODONTOLOGY II

Course:	PARODONTOLOGY II			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
7499	Mandatory	9	4	1+3+0
Programs	STOMATOLOGY			
Prerequisites	Pass the exam Periodontology I			
Aims	The student should independently perform certain procedures - government diagnostic procedures in periodontology, take full history of the patient, verify the level of oral hygiene, periodontal assess the state of the respective indexes, and set a definite diagnosis of periodontal disease, predict prognosis for individual teeth as well as the entire dentition and development of a treatment plan diseased periodontal disease, overcome knowledge of instruments and instrumentation techniques and fixation instruments used within the causal treatment of periodontal disease, implement all therapeutic procedures foreseen causal phase of periodontal therapy, knows the indications and contraindications for the application of the basic surgical therapeutic procedures used for the elimination of periodontal pockets and correction of anomalies mucogingival			
Learning outcomes	After completing one semester course in Periodontology II, dental student should achieve the following outcomes: 1.Has communication skills with the patient and the medical staff. 2.He/she is competent to take independently all the relevant anamnestic data of the patient, determine the level of oral hygiene and periodontal conditions (by the corresponding indexes), and to define the diagnosis of periodontal disease and suggest the plan of the therapeutic measures. 3. Knows the indications and contraindications for the application of the basic surgical therapeutic interventions for the elimination of periodontal pockets and correction of mucogingival anomalies 4.Determines the traumatic occlusion and applies methods of its elimination (teeth grinding). 5.Identifies etiologic diagnosis of consecutive disease and the treatment plan for the removal of oral focus. 6.Defines a treatment plan for the establishment of the favorable occlusal relations using the other methods (prosthetic, restorative, surgical, orthodontic) and applies the maintenance phase of the achieved therapeutic results.			
Lecturer / Teaching assistant	Doc. dr Mirko Mikić dr Vesna Radišić dr Ognjen Kovačević			
Methodology	Lectures, exercises, colloquia			
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	Regenerative treatments of patients with periodontal disease			
I week exercises	Exercises follow the lectures. Clinical work with patients.			
II week lectures	Mucogingival anomalies and their treatment			
II week exercises	Exercises follow the lectures. Clinical work with patients.			
III week lectures	Mucogingival anomalies and their treatment			
III week exercises	Exercises follow the lectures. Clinical work with patients.			
IV week lectures	Mucogingival anomalies and their treatment			
IV week exercises	Exercises follow the lectures. Clinical work with patients.			
V week lectures	The effect of forces on the periodontal tissue			
V week exercises	Exercises follow the lectures. Clinical work with patients.			
VI week lectures	Therapies disturbed occlusion			
VI week exercises	Exercises follow the lectures. Clinical work with patients.			
VII week lectures	Maintenance therapy results			
VII week exercises	Exercises follow the lectures. Clinical work with patients.			
VIII week lectures	Before preparing prosthetic periodontal			
VIII week exercises	Exercises follow the lectures. Clinical work with patients.			
IX week lectures	Complex-implant periodontal treatment before prosthetic preparation of the patient			
IX week exercises	Exercises follow the lectures. Clinical work with patients.			
X week lectures	Periodontal medicine			

X week exercises	Exercises follow the lectures. Clinical work with patients.					
XI week lectures	Patients risk in periodontology					
XI week exercises	Exercises follow the lectures. Clinical work with patients.					
XII week lectures	Primary and secondary prevention of periodontal disease					
XII week exercises	Exercises follow the lectures. Clinical work with patients.					
XIII week lectures	Focal infections. The etiological diagnosis of consecutive diseases					
XIII week exercises	Exercises follow the lectures. Clinical work with patients.					
XIV week lectures	The treatment plan and prepare the patient for the removal of oral foci					
XIV week exercises	Exercises follow the lectures. Clinical work with patients.					
XV week lectures	Repeat					
XV week exercises	Exercises follow the lectures. Clinical work with patients.					
Student workload	Weekly 4 credits x 40/30 = 5.3 hours Structure: 1 hour of lectures, 3 hours of exercises and 1.3 hours of seminars independent work, including consultations During the semester Teaching and final exam (5.3 h x 16 = 84.8 h). Necessary preparations before the beginning of the semester (registration, certification...) 2h x 5.3 = 10.6h Total workload: 4 x 30= 120h Additional work 24.6h Structure of workload 84.8h + 10.6h + 24.6h = 120h					
Per week			Per semester			
4 credits x 40/30=5 hours and 20 minuts 1 sat(a) theoretical classes 0 sat(a) practical classes 3 excercises 1 hour(s) i 20 minuts of independent work, including consultations			Classes and final exam: 5 hour(s) i 20 minuts x 16 =85 hour(s) i 20 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 5 hour(s) i 20 minuts x 2 =10 hour(s) i 40 minuts Total workload for the subject: 4 x 30=120 hour(s) Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 24 hour(s) i 0 minuts Workload structure: 85 hour(s) i 20 minuts (cources), 10 hour(s) i 40 minuts (preparation), 24 hour(s) i 0 minuts (additional work)			
Student obligations			Attendance at lectures and exercises is compulsory.			
Consultations			The teacher and associates held consultations with students once a week, in the period that is defined at the beginning of the semester.			
Literature			1. CLINICAL PERIODONTOLOGY, edited by Prof. Dr. B. Dimitrijević, group of authors, Department of Textbooks, 2010 2. Leković V., Dimitrijević B., Janković Lj.: Diseases of the mouth - Praktikum, Dečje no -vine, Gornji Milanovac, 1988. Linde J. Clinical periodontology and implantology, Globus, Zagreb 2009.			
Examination methods			2 test carries 20 points Seminar 9 points Final exam 51 points. Passing grade gets the cumulative collect a minimum of 50 points			
Special remarks			No			
Comment			No			
Grade:	F	E	D	C	B	A
Number of points	less than 50 points	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points