

Faculty of Medicine / STOMATOLOGY / URGENT CONDITIONS IN DENTISTRY

Course:	URGENT CONDITIONS IN DENTISTRY			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
6834	Mandatory	10	2	1+1+0
Programs	STOMATOLOGY			
Prerequisites	There is no conditionality.			
Aims	During school hours, students should see and recognize individual differential diagnostic dental emergency. During exercises, students will demonstrate first aid techniques that they should overcome.			
Learning outcomes	After completing one semester subjects in Emergencies in Dentistry, dental students should have the following learning outcomes: 1. Possess communication skills with the patient and the medical staff. 2. Ability to independently examine the patient and take all relevant information related to his health and disease (dental and appropriate general history), and conduct the necessary additional diagnostic tests to establish the diagnosis . 3. Actively participate in assisting in providing first aid performed by a doctor. 4. Possess skills of independent provision of first aid in most dental emergencies.			
Lecturer / Teaching assistant	Assis prof Mirjana Đuričković Assis prof Mirko Mikić			
Methodology	Lectures, exercises,colloquia, seminars			
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	Emergency cardiovascular and respiratory conditions, hypoglycemic shock, acute crisis adrenaline-resuscitation			
I week exercises	Emergency cardiovascular and respiratory conditions, hypoglycemic shock, acute crisis adrenaline-resuscitation			
II week lectures	Emergency cardiovascular and respiratory conditions, hypoglycemic shock, acute crisis adrenaline-resuscitation			
II week exercises	Emergency cardiovascular and respiratory conditions, hypoglycemic shock, acute crisis adrenaline-resuscitation			
III week lectures	Episodic unconsciousness - sinkops, collapse, epileptični attack, hysterical and rarer forms of episodic disorder awareness			
III week exercises	Episodic unconsciousness - sinkops, collapse, epileptični attack, hysterical and rarer forms of episodic disorder			
IV week lectures	Allergic reactions-systemic and local			
IV week exercises	Allergic reactions-systemic and local			
V week lectures	Pain in the oro-facial region			
V week exercises	Pain in the oro-facial region			
VI week lectures	Bleeding-as a result of surgical interventions in the oral cavity			
VI week exercises	Bleeding-as a result of surgical interventions in the oral cavity			
VII week lectures	Bleeding-like injuries of soft and bone tissues of the face and jaw.			
VII week exercises	Bleeding-like injuries of soft and bone tissues of the face and jaw.			
VIII week lectures	Odontogenic infection-etiology, clinical presentation, development odontogenic infections			
VIII week exercises	Odontogenic infection-etiology, clinical presentation, development odontogenic infections			
IX week lectures	Odontogenic infection-specific area, the possibilities of propagation of odontogenic infections			
IX week exercises	Odontogenic infection-specific area, the possibilities of propagation of odontogenic infections			
X week lectures	Violations of the mouth, teeth, jaws and face-first aid for injuries of the oral cavity			
X week exercises	Violations of the mouth, teeth, jaws and face-first aid for injuries of the oral cavity			
XI week lectures	Emergencies during dental treatment-emergencies during tooth extraction			
XI week exercises	Emergencies during dental treatment-emergencies during tooth extraction			

XII week lectures	Emergencies during stomatološke therapy-aspiration and ingestion of foreign objects, endodontic urgency condition					
XII week exercises	Emergencies during stomatološke therapy-aspiration and ingestion of foreign objects, endodontic urgency condition					
XIII week lectures	Injuries of teeth and periodontal tissues during childhood					
XIII week exercises	Injuries of teeth and periodontal tissues during childhood					
XIV week lectures	Injuries of teeth and periodontal tissues during childhood					
XIV week exercises	Injuries of teeth and periodontal tissues during childhood					
XV week lectures	Options dentists working in emergency dental conditions					
XV week exercises	Options dentists working in emergency dental conditions					
Student workload	Students (weekly): 2 credits x 40/30 = 2.66sati Structure: 1 hour lecture 1 hour exercise 0.66sati individual work including consultations Load students (semester): Teaching and the final exam (2.66 hx 16 = 42.56h). Necessary preparation (before semester enrollment, etc ...) 2.66hx 2 = 5:32 h Total load: 2 x 30 = 60 h Additional work 12.12h Structure Load 42.56 h + h + 5:32 12:12 h					
Per week			Per semester			
2 credits x 40/30=2 hours and 40 minuts 1 sat(a) theoretical classes 0 sat(a) practical classes 1 excercises 0 hour(s) i 40 minuts of independent work, including consultations			Classes and final exam: 2 hour(s) i 40 minuts x 16 =42 hour(s) i 40 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 2 hour(s) i 40 minuts x 2 =5 hour(s) i 20 minuts Total workload for the subject: 2 x 30=60 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) 12 hour(s) i 0 minuts Workload structure: 42 hour(s) i 40 minuts (cources), 5 hour(s) i 20 minuts (preparation), 12 hour(s) i 0 minuts (additional work)			
Student obligations			The presence of students in theoretical and practical lectures is required. Presentation of the seminar work and participation in the discussion on the topic is required and assessed.			
Consultations			The teacher and associates held consultations with students once a week, in the term that is defined at the beginning of the semester.			
Literature			Petrović V, Gavrić M.Urgentna stanja u stomatološkoj praksi. Draganić. Beograd; 1996			
Examination methods			2 test carries 20 points Seminar 10 points Final exam 51 points. Passing grade gets the cumulative collect the minimum 50 points			
Special remarks			Compulsory subject narrowly professional			
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