

<i>Name of the course</i>	Pediatric internship			Code	
<i>Type of study program Cycle</i>	Integrated university study, medicine			Year of the study	VI
<i>Credits (ECTS) :</i>	6	<i>Semester</i>	XI	Number of hours per semester (1+e+s)	120 (0+100+20)
<i>Status of the course:</i>	mandatory	<i>Preconditions:</i>	Passed all exams of the 5 th year	<i>Comparative conditions:</i>	
<i>Access to course:</i>	6 th year medical students			<i>Hours of instructions:</i>	According to schedule
<i>Course teacher:</i>	Assistant professor Željko Rončević, MD, PhD				
<i>Consultations:</i>	As agreed				
<i>E-mail address and telephone:</i>	Zroncevic112@gmail.com				
<i>Associate teachers</i>	Prim. Vesna Brkić, MD, MSc Teo Tomić, MD, MSc Ana Boban- Raguž, MD, MSc Marijana Jerković-Raguž, MD, MSc Danijela Kraljević, MD Prim. Rada Šandrak, MD Prim. Senada Vujica, MD				
<i>Consultations</i>					
<i>E-mail address and telephone:</i>					
<i>Aims of collegium:</i>	Aim of this class is to demonstrate basic skill sets required for working with children in primary medical environment.				
<i>Outcomes: (basic and specific):</i>	<u>General outcomes:</u> <ul style="list-style-type: none"> • Applying the independent learning through the study in the way of critical and self-critical questioning of scientific truth. • Remembering the possession of personal qualities (team work and personal contribution, interest, active listening, and building positive relationships with members of the group). <u>Specific outcomes:</u> <ul style="list-style-type: none"> • Applying the capabilities to work with patients- children. • Applying the ability to adequately obtain anamnesis from parents – heteroanamnesis. • Applying the adequate performance of clinical inspection. • Evaluation of data obtained by anamnesis and inspection and analyzing laboratory tests which have to be performed. • Evaluation of data obtained by anamnesis, clinical inspection and lab tests to synthesize work diagnosis. • Evaluation of all the data in order to determine adequate therapy for a child or to decide where should be patient referred to. 				

Course content (Syllabus):	Pediatric internship collegium consists of 120 school hours divided in, practical work and seminars, which are taking place on Pediatric Clinic and in Mostar Health Care Center. Course is dedicated to practical work with mentors, and individual work on seminars, with accent on most frequent child diseases and conditions.			
Format of instruction (mark in bold)	Lectures	Practices	Seminary	Independent assignments
	Consultations	Work with mentor	Field work	Other
	Remarks:			
Student responsibilities	Attending and actively taking part in practice classes, with mentors, and seminars. Student is allow to be excused from 20% of all classes.			
Screening student work (mark in bold)	Class attendance	Class participations	Seminar essay	Praktical training
	Oral exam	Written exam	Continuous assessment	Essay
Detailed evaluation within a European system of points				
OBVEZE STUDENTA	HOURS	UDIO U ECTS-u	PROPORTION S OF MARK	
Class attendance and participations	30	1	10%	
Seminar essay	50	2	20%	
Written exam	75	3	70%	
According to the regulations of the study, final grade is obtained: A = 91-100% points (5) B = 79 – 90% points (4) C = 67 – 78% points (3) D = 55 – 66% points (2) F = 0 – 54% points (1)				
Required literature:	D. Mardešić i sur: <i>Pedijatrija</i> , Školska knjiga, Zagreb, 2003.			
Optional literature::	Branko Marinović: Anamneza i klinički pregled djeteta. Školska knjiga Zagreb, 1994			
Additional information about the course	Monitoring methods of teaching quality: - student questionnaire - quality analysis by students and teachers - exam results analysis - report of the office for teaching quality - external evaluation (visit of team for quality control)			

Annexes: calendar classes

<i>The number of teaching units</i>	TOPICS AND LITERATURE
<i>I</i>	Title: Difference between innocent and pathological heart murmurs
	Short description:
	Literature: required
<i>II</i>	Title: Pneumonias
	Short description:
	Literature: required
<i>III</i>	Title: Malabsorption
	Short description:
	Literature: required
<i>IV</i>	Title: Today and tomorrow of pediatric health care
	Short description:
	Literature: required
<i>V</i>	Title: Vaccination
	Short description:
	Literature: required
<i>VI</i>	Title: Chest pain
	Short description:
	Literature: required
<i>VII</i>	Title: Diabetes mellitus type I
	Short description:
	Literature: required
<i>VIII</i>	Title: Asthma
	Short description:
	Literature: required
<i>IX</i>	Title: Anemia
	Short description:
	Literature: required
<i>X</i>	Title: Consciousness disorders
	Short description:
	Literature: required
<i>XI</i>	Title: Febrile convulsions
	Short description:
	Literature: required
<i>XII</i>	Title: Hypertension
	Short description:
	Literature: required
<i>XIII</i>	Title: Abdominal pain
	Short description:
	Literature: required
<i>XIV</i>	Title: Neonatal infections
	Short description:

	Literature: required
<i>XV</i>	Title: Urinary infections
	Short description:
	Literature: required
<i>XVI</i>	Title: Abdominal pain
	Short description:
	Literature: required