

Study program: Integrated academic studies in medicine				
Type and level of the study program: Integrated academic studies				
Course title: Introduction to clinical practice I (M1-ICP)				
Teacher: Aleksandar J. Redžek, Biljana G. Drašković, Goran S. Marušić, Dejan Đ. Ivanov, Dragan D. Savić, Dušan M. Marić, Katarina A. Šarčev, Ljiljana V. Gvozdrenović, Petar B. Vuleković, Radoica R. Jokić, Stamenko S. Šušak, Tomislav D. Petrović, Aleksandar M. Komarčević, Ana S. Uram Benka, Arsen A. Uvelin, Vladimir M. Papić, Vladimir V. Harhaji, Gordana V. Jovanović, Dragan S. Nikolić, Jovo R. Bogdanović, Lazar U. Velicki, Milorad R. Bijelović, Mladen A. Jovanović, Nataša J. Janjić, Saša C. Vojinov, Srđan C. Ninković, Ferenc F. Vicko				
Course status: Compulsory				
ECTS Credits: 3				
Condition: -				
Course aim Medical students will get acquainted with the organization of clinical work; responsibilities of medical staff, especially medical doctors. Students will get basic skills for a daily clinical practice.				
Expected outcome of the course: Basic theoretical knowledge required for working with patients. Basic skills required by admission of the patient to the health care institution and all aspects of the treatment and care.				
Course description <i>Theoretical education</i> <ol style="list-style-type: none"> 1. Relation of health practitioners and medical students towards patients 2. Admission of patients to the hospital 3. Identification of basic disorders on admission 4. Evaluation of the patient on admission and during hospitalization 5. Basic measurements 6. Vital functions 7. Mobile patients – basic care 8. Immobile patients – basic care 9. Hygiene of the patients 10. Nourishment of patients and types of diet 11. Infusions 12. Obtaining body fluids and blood for analysis 13. Patient transport 14. Hygiene for bedridden patients 15. Means and modes for heating and cooling the body <i>Practical education: exercises, other forms of education, research related activities</i> <ol style="list-style-type: none"> 1. Getting familiar with the Institute/Clinic and organization of work 2. Admission and history taking 3. Evaluation of patient's consciousness 4. Measuring patients' height and weight 5. Measuring of waist circumference and limbs 6. Evaluation of vital functions (temperature, pulse, arterial pressure, respiration, skin appearance) 7. Changing clothes of mobile patients 8. Changing clothes of immobile patients 9. Setting urine bottle, pouch, bed pan 10. Changing urine-bags 11. Basic types of diet 12. Fluid intake monitoring 13. Procedures for obtaining blood and body fluids for diagnostic purposes 14. Moving patients from bed to the wheelchair 15. Hygiene for bedridden patients 16. Means and modes for heating and cooling the body 				
Literature <i>Compulsory</i> Outlines of lectures <i>Additional -</i>				
Number of active classes				
Lectures: 15	Practice: 15	Other types of teaching:	Research related activities:	Other:
Teaching methods				
Student activity assessment (maximally 100 points)				
Pre-exam activities	points	Final exam	points	
Lectures	10	Written		
Practices	60	Oral	30	
Colloquium			
Essay				