NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: General surgery				
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	
Medical history and clinical examination of surgical patients	6							
Preoperative preparation of patients	6							
The primary treatment of simple wounds	2							
Diagnosis of acute abdomen and chest diseases	6							
Diagnosis of bone fracture	6							
Participation in repositioning bones and setting plaster immobilization	6							
View extremities after setting plaster. Setting temporary immobilization	6							
The use of bandages. Basic bandages.	5							
Observation of chest drainage	1							

NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: Pediatric surgery				
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	
History, heteroanamnesis and clinical examination of the child	6							
Acute abdomen in children	5							
Diagnosis and indications for surgery of congenital malformations	6							
Methods of treating fractures in children (introduction to the principles)	6							
Procedures with injured child	6							

NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: Orthopedic surgery			
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment
Medical history and clinical examination of orthopedic patients	6						
Immobilization of the knee plaster splint or appropriate orthosis	4						

NAME AND SURNAME OF STUDENT				PREDMET: KLINIČKA ROTACIJA: KIRURŠKE STRUKE – KIRURŠKE VJEŠTINE: Maxillofacial surgery			
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment
Medical history and clinical examination of the surgical face, jaw, mouth and teeth	6						
Diagnosis of viscerocranial fractures	4						
The primary treatment of superficial wounds of neck and face	1						
Nasal packing	1						

NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: Ophthalmology			
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment
Medical history and clinical examination of the eye	6						
Conjunctival swab	1						
Strabismus (diagnosis)	2						
The application of fat and drops into the eye	6						
ophthalmoscopy	3						
Putting bandages on eye	2						

NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: Neurosurgery			
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment
Medical history and clinical examination of neurosurgical patients	6						
The differentiation of peripheral -central paralysis	2						
Bandaging the head and neck	2						
Review of patients with CNS injury	6						

NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: Otorhinolaryngology			
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment
Medical history and clinical examination of ENT patients	6						
Principles of lighting the cavities. The use of front mirrors and indirect light.	6						
Otoscopy	6						
Hearing tests	2						
Interpretation of findings	3						

Front rhinoscopy, stop				
bleeding from the	1			
nose				

NAME AND SURNAME OF STUDENT				SUBJECT: CLINICAL ROTATION: SURGICAL PURPOSES - SURGICAL SKILLS: Urology			
TYPE OF PROCEDURE	No. Of proce dures	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment	Date of fulfillment
Medical history and clinical examination of urological patients	6						
Viewing emergency urological patients	3						
Insertion urethral catheter	5						
Participation in bouginage urethra	3						
Digital- rectal examination of the prostate	5						

Reading native X-ray images of the urinary tract							
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