

IZVJEŠTAJ O STUDENTSKOJ KIRURŠKOJ LJETNOJ PRAKSI

Ime i prezime studenta: _____

Vrijeme boravka studenta u instituciji (datum): _____

Ustanova: _____

Praksu nadzirao: 1) _____

2) _____

Br.	Postupak/vještina koju je student obavio, sam ili pod nadzorom	Učestalost (puta)	Ukupno bodova
	1. KLINIČKE VJEŠTINE Broj dobivenih bodova (maksimum 10)		
1.	Povijest bolesti i fizikalni pregled		
2.	Javna prezentacija kliničkih slučajeva (student mora biti sposoban jasno, sažeto i sveobuhvatno izložiti klinički slučaj)		
3.	Javna prezentacija kliničkih problema (student mora biti sposoban identificirati osnovne probleme bolesnika prema prioritetima)		
4.	Planiranje kliničkog ispitivanja, liječenja i zbrinjavanja (student mora biti sposoban predložiti jednostavan i lako izvodljiv plan prijeoperativnog ispitivanja, vodeći računa o racionalnoj upotrebi laboratorijskih tehnika. Student mora biti sposoban shvatiti ciljeve i načela operativnog liječenja, ali i prijeoperativne pripreme i poslijeoperativnog liječenja)		
5.	Sažetak (student mora biti u stanju da jasno, sažeto ali i sveobuhvatno opiše tijek kliničkih zbivanja)		
	2. TEHNIČKE VJEŠTINE		
	OPERACIJSKA DVORANA Broj dobivenih bodova (maksimum 10)		
1.	Pranje ruku		
2.	Oblačenje mantila i rukavica		
3.	Kretanje u operacijskoj dvorani		
4.	Pozicioniranje pacijenata na operacijskom stolu		

5.	Čišćenje, obilježavanje i oblaganje kirurškog polja		
	RANA Broj dobivenih bodova (maksimum 10)		
1.	Tehnika zatvaranja rane		
2.	Postupak s čistim i prljavim ranama		
3.	Aseptičko mijenjanje povoja		
4.	Vezivanje konaca; kirurški čvorovi		
5.	Odstranjivanje konaca i kopči		
	UVOĐENJE TUBUSA Broj dobivenih bodova (maksimum 10)		
1.	Intravenski kateter		
2.	Uretralni kateter		
3.	Nazogastrični kateter		
4.	Otvaranje usta, čišćenje usne šupljine, izvlačenje jezika		
5.	Održavanje prohodnosti dišnih putova		
	MALI KIRURŠKI ZAHVATI Broj dobivenih bodova (maksimum 10)		
1.	Tehnika lokalne anestezije		
2.	Tehnike zatvaranja rane (šavovi i kopče)		
3.	Odstranjivanje površnih kožnih lezija (ateromi i sl., promatrati postupak)		
4.	Dreniranje potkožnih apscesa		
5.	Tehnike zaustavljanja krvarenja (digitalna, lokalna, tamponada, šav) (promatrati postupak)		
	KIRURŠKI INSTRUMENTI, UPOZNAVANJE I PRAVILNO RUKOVANJE Broj dobivenih bodova (maksimum 10)		
1.	Pincete		
2.	Peani, koheri		
3.	Retraktori, automatski retraktori		
4.	Škarice		
5.	Držači za gaze		
	UKUPAN BROJ DOBIVENIH BODOVA (MAKSIMUM 60)		

Potpis voditelja i pečat voditelja/institucije : _____

**OCJENA RADA STUDENTA NA LJETNOJ PRAKSI IZ KIRURŠKIH
PREDMETA**

Ime i prezime studenta: _____

	Ocjena				
1) Motiviranost za rad s bolesnikom	1	2	3	4	5
2) Odnos prema bolesniku	1	2	3	4	5
3) Točnost u izvršenju povjerenih mu zadataka/dužnosti	1	2	3	4	5
4) Odnos prema kolegama i osoblju	1	2	3	4	5
5) Opće znanje iz kliničkih predmeta (kompetentnost)	1	2	3	4	5

Drugi komentar(i): _____

Datum: _____

Voditelj: _____

Pitanja za voditelja

1) Dali mislite da je ljetna internistička praksa korisna za studente medicine?

DA

NE

2) Kako bi se mogla poboljšati ova praksa

(molimo Vas da na ovo pitanje svakako odgovorite ako je odgovor na prvo pitanje NE)

STUDENT SUMMER SURGERY INTERNSHIP REPORT

Name and surname of the student: _____

Time spent in the institution (dates): _____

Institutions name, city, and country:

Name and surname of supervisor(s) of the summer internship:

1) _____

2) _____

No.	Procedure / skill performed by the student, independently or under the supervision	Frequency (how many times)	Total points
	1. CLINICAL SKILLS		
	Number of points obtained (maximum 10)		
1.	Medical history and physical examination		
2.	Public presentation of clinical cases (the student must be able to clearly, concisely and comprehensively present a clinical case)		
3.	Public presentation of clinical problems (the student must be able to identify the basic problems of the patient according to priorities)		
4.	Planning clinical examination, treatment and care (the student must be able to propose a simple and easy-to-implement preoperative examination plan, taking into account the rational use of laboratory techniques. The student must be able to understand the goals and principles of operative treatment, as well as preoperative preparation and postoperative treatment)		
5.	Summary (the student must be able to clearly, concisely and comprehensively describe the course of clinical events)		
	2. TECHNICAL SKILLS		
	OPERATING THEATER		
	Number of points obtained (maximum 10)		

1.	Surgical scrub		
2.	Putting on surgical attire (scrubs, gloves, masks...)		
3.	Movement in the operating room		
4.	Positioning patients on the operating table		
5.	Cleaning, marking and covering the surgical field		
	WOUND Number of points obtained (maximum 10)		
1.	Wound closure techniques		
2.	Procedures with clean and dirty wounds		
3.	Aseptic changing of bandages		
4.	Suturing; surgical knots		
5.	Removing sutures and clips		
	INTRODUCING VARIOUS TUBES Number of points obtained (maximum 10)		
1.	Intravenous catheter		
2.	Urethral catheter		
3.	Nasogastric probe		
4.	Opening the mouth, cleaning the oral cavity, sticking out the tongue		
5.	Maintaining airway patency		
	MINOR SURGICAL INTERVENTIONS Number of points obtained (maximum 10)		
1.	Local anesthesia techniques		
2.	Wound closure techniques (sutures and clips)		
3.	Removal of superficial skin lesions (atheroma, etc., observe the procedure)		
4.	Drainage of subcutaneous abscesses		
5.	Techniques to stop bleeding (digital, local, tamponade, suture) (observe the procedure)		
	SURGICAL INSTRUMENTS, KNOWLEDGE AND PROPER HANDLING		

	Number of points obtained (maximum 10)		
1.	Needleholderss		
2.	Forceps		
3.	Retractors, automatic retractors		
4.	Scissors		
5.	Gauze holders		
	TOTAL NUMBER OF POINTS OBTAINED (MAXIMUM 60)		

Signature of the manager and seal of the manager/institution:

**EVALUATION OF STUDENT WORK DURING SUMMER INTERNSHIP IN
SURGERY**

Name and surname of the student: _____

	Evaluation
1) Motivation to work with the patient	1 2 3 4 5
2) Attitude towards the patient	1 2 3 4 5
3) Accuracy in the execution of the tasks / duties entrusted to him	1 2 3 4 5
4) Relationship with colleagues and staff	1 2 3 4 5
5) General knowledge of clinical subjects (competence)	1 2 3 4 5

Other comments: _____

Date: _____ Supervisor of clinical internship: _____

Questions for the supervisor

1) Do you think that summer internship practice is useful for medical students?

YES NO

2) How could this practice be improved

(Please be sure to answer this question if the answer to the first question is NO)
