

Code and Name of the Internship	TIP564- UROLOGY
Year of Internship	5
Duration of the Internship	3 weeks
ECTS of the internship	5
Language of the Internship	Turkish
Type of Internship	Imperative
Learning and Teaching Techniques of the Internship	1- Theoretical courses 2- Seminars 3- Outpatient clinic applications 4-Operating room applications 5- Preparing homework and presentations
Measurement Techniques of the Internship	Written and oral exam
Internship Supervisor(s)	Assoc. Prof. Dr. Faruk Küçükduymaz, Assoc. Prof. Dr. Hatem Kazımoğlu
Purpose of the Internship	Knowledge of urological basic concepts, knowledge and skills required for approach and management of urological diseases. Acquisition
Learning Outcome of the Internship	1-Visiting the patients hospitalized in the service, 2-Taking anamnesis and performing physical examination in patients admitted to the outpatient clinic, 3- Requesting diagnostic tests and evaluating the results, 4-Recognition and management of urological emergencies, 5-Monitoring of surgeries, 6-Gaining the ability to insert catheters in necessary patients
Content of the Internship	Basic concepts in urology, recognition and management of obstructive uropathy, knowledge about urological emergencies, To learn the diagnosis-treatment and follow-up protocols of malignancies, to have information about urological surgical interventions
Resources	1- Campbell Urology (Walsh, Retik) 2- Basic Urology (Anafarta, Beduk, Arıkan)

Internship Courses (Weeks)	Internship Topics
1st Week	Learning the basic concepts of urology, diagnosis and treatment of urological emergencies and infections
2nd Week	Learning the diagnosis-treatment follow-up protocols of urological malignancies, urinary system stone disease
3rd Week	Diagnosis and treatment of congenital urological anomalies, approach to urinary incontinence and EXAM
4th Week	
5th Week	
6th Week	

Number of Questions in the Internship		
Exam Type	Theoretical	Application
Final (Oral)	10	0
Make-up (Oral)	10	0

Evaluation System		
Semester Studies	Number	Total Contribution (%)
Written Exam	1	30
Oral Exam	1	30
Internship Performance	1	40
Sample Application	0	0
	Sum	100
Contribution of Semester Studies to Success Grade	0	100
Contribution of Final Studies to Success Grade	0	0
	Sum	100

Explanation: While calculating the contribution rates of the evaluation system, SANKO University Associate Degree and Undergraduate Education and the Examination Regulation and the Faculty of Medicine Education and Measurement and Evaluation Directive are valid.

Student Workload Table			
Events	Number	Duration (class hours)	Sum
Course Duration (Including Exam Week)	2	30	60
Laboratory	0	0	0
Application	2	20	40
Course-Specific Internship (If Available)	0	0	0
Fieldwork	0	0	0
Out-of-Class Study Time (Freelancing/ Group Study/ Pre-Study/ Reinforcement)	2	5	10
Presentation/Seminar Preparation	2	5	10
Project	0	0	0
Assignments	0	0	0
Board Exam	0	0	0
Final Exams	0	0	0
Total Workload			120

Associating the learning outcomes of the courses with the program competencies					
Program Qualifications	1	2	3	4	5
1. The basic structure, development and normal functioning of the human body molecules, cells, tissues, It explains at the organ and system level.	X				
2. Questioning the abnormal structuring and functioning of the human body, qualified scientific Explains with research-based information, evaluates the causes of diseases, taking into account the interaction with the individual and his environment.			X		
3. Clinical decision-making and management processes of diseases and applications of evidence-based medicine evaluates under the guidance of.				X	
4. Define the concepts of health and disease in individual and social contexts, health seeking and health protection behaviors, national health service delivery and administrative processes Describes.	X				
5. Know the research processes that form the basis of medical knowledge, follow the developments in this field Has a level of foreign language knowledge.		X			
6. Takes medical history from the applicant/patient and their relatives.					X
7. Performs physical examination of individuals, evaluates diagnostic tests, diagnosis and treatment It manages its processes by using appropriate process steps.					X
8. Applies medical interventions for diagnosis, treatment or prevention of individuals.		X			
9. Medical and administrative data on health and disease obtained from individuals and society organizes and keeps records of context.	X				
10. For the protection and development of health in individual and social dimensions Plans and implements applications.	X				
11. Plans and implements a scientific research and evaluates its results.	X				
12. Scientific and technological developments for professional and social changes It shows lifelong learning behavior by making use of it.			X		
13. Physician within the framework of professional values, ethical principles and legal regulations, regardless of language, religion, race, gender, social and cultural discrimination in the individual and society he serves. fulfills its responsibilities as.				X	
14. Protection and development of health in individual and social dimensions, diseases Performs teamwork with colleagues and other healthcare professionals in the management processes.			X		
15. Protection and development of the health of the individual and society and the society of health care It strives to be realized for the benefit of the individuals who make it up.			X		
Description: Level of qualification:					
1. Miscarriage					
2. Low/medium					
3. Middle					
4. High					
5. That's great					