

UROGENITAL SYSTEM DISEASES

1	Course Title:	UROGENITAL SYSTEM DISEASES
2	Course Code:	TIP3006
3	Type of Course:	Compulsory
4	Level of Course:	First Cycle
5	Year of Study:	3
6	Semester:	6
7	ECTS Credits Allocated:	4.00
8	Theoretical (hour/week):	4.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	No
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr.Gör. Tıp Fakültesi Öğrenci İşleri
15	Course Lecturers:	Prof. Dr. Sema Baykara, Prof. Dr. Sahsine Tolunay, Doç. Dr. Kemal Özerkan, Doç. Dr. Naile Bolca, Prof. Dr. Mehbare Tufekçi, Prof. Dr. Gürkan Uncu, Doç. Dr. Berrin Avcı, Prof. Dr. Ahmet Esmer, Prof. Dr. Vahide Savcı, Prof. Dr. Uğur Topal, Prof. Dr. Eray Alper, Prof. Dr. Mahmut Yavuz, Prof. Dr. Alparslan Ersoy, Prof. Dr. İsmet Taşdelen, Doç. Dr. Özlem Saraydaroğlu, Prof. Dr. Osman Dönmez, Prof. Dr. İsmet Yavaşcaoğlu, Doç. Dr. Ülviye Yalçinkaya, Doç. Dr. Gökhan Göktaş, Prof. Dr. Gürsel Savcı, Prof. Dr. Hakan Kılıçaslan, Doç. Dr. Hakan Serkan Doğan
16	Contact information of the Course Coordinator:	uruskan@uludag.edu.tr,Tel:0.224.2953041, Uludağ Üniversitesi Tıp Fakültesi, Üroloji AD
17	Website:	http://tip.uludag.edu.tr/akademikegitimprogramlari.php
18	Objective of the Course:	physiological, pathologicalandclinicalevaluationof urogenitalsystem.
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	
	1	Explain the anatomy of the reproductive system.
	2	Discuss the pathology of the reproductive system diseases.
	3	Describe the reproductive system diseases.
	4	Explain the physiology of renal
	5	Identify renal pathology.
	6	Identify kidney disease.
	7	Identify breast disease.
	8	Discuss with lower urinary tract disease.
	9	
	10	
21	Course Content:	
	Course Content:	
Week	Theoretical	Practice

1	Pathology of vulva, vagenandservix, Patien this to ryandphysicalexamination in gynecology and obstetrics, Pathology of corpus uteri and endometrium			
2	Fibrocy sticandin fectiflesrons of breast, Clinicalfindigs in gynecologyandobstetrics, Pathology of overandfallopplantubes			
3	Radrology of genital system, Physyologyofmenstruelcyclus, Ovulationfecondationimplantation			
4	Beningntumorsofbrest, Physiologicalchanges in pregnancy, Diagnosis andfollo-un in pregnancy			
5	Mechanism of normal delivery, Embriology of genitalsystem in women, Puerperalcyclus			
6	Sex hormones in womenand oral contraseptives, Agent saffecting motility of uterus, Radiology of breast			
7	Nuclear imaging in urogenital system, Physiologyofkidney in clinicapplications, History and physical examination in kidney diseases			
8	Symptomatology in kidney diseases, Surgicaldiseases of breast, Glomerulardiseases			
9	Vasculer pathologies of kidney, Tubuler and interstisyaldiseases, Nephro			
Activites		Number	Duration (hour)	Total Work Load (hour)
11	Thepreial renalinsufficiency, Infections of urinary	14	4.00	56.00
Practicals/Labs		0	0.00	0.00
12	Self study and preparation physiology of micturationandincontinence,	34	1.00	34.00
Homeworks		0	0.00	0.00
13	male genital system	0	0.00	0.00
13	Kidneytumors, Haemolytic uremic syndrom	0	0.00	0.00
Field Studies		0	0.00	0.00
14	Midterm Radiology of the urinary system, Stone	1	10.00	10.00
Others		0	0.00	0.00
Final Exams		1	20.00	20.00
Total Work Load				120.00
Total work load/ 30 hr		Novick, MD, Alan W. Partin, MD, PhDandC		4.00 A. Peters,
ECTS Credit of the Course				4.00
		Anafarta		
23	Assesment			
TERM LEARNING ACTIVITIES		NUMBE R	WEIGHT	
Midterm Exam		1	40.00	
Quiz		0	0.00	
Home work-project		0	0.00	
Final Exam		1	60.00	
Total		2	100.00	
Contribution of Term (Year) Learning Activities to Success Grade		40.00		

Contribution of Final Exam to Success Grade									60.00								
Total									100.00								
Measurement and Evaluation Techniques Used in the Course																	
24	ECTS / WORK LOAD TABLE																
25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16	
ÖK1	5	3	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK2	2	4	0	2	3	1	0	3	0	2	0	0	0	0	0	0	
ÖK3	2	5	0	3	2	2	0	2	0	0	1	0	0	0	0	0	
ÖK4	5	3	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK5	2	4	0	2	3	1	0	3	0	2	0	0	0	0	0	0	
ÖK6	2	5	0	3	2	2	0	2	0	0	1	0	0	0	0	0	
ÖK7	2	5	0	3	2	2	0	2	0	0	1	0	0	0	0	0	
ÖK8	2	4	0	2	3	1	0	3	0	2	0	0	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High				