

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
SPECIFIC MEDICAL INTERVENTIONS	SAYY1217590	Spring Semester	3+0	3	7
<b>Prerequisites Courses</b>					
<b>Recommended Elective Courses</b>	Current Problems of Health Law 1				
<b>Language of Instruction</b>	Turkish				
<b>Course Level</b>	Second Cycle (Master's Degree)				
<b>Course Type</b>	Elective				
<b>Course Coordinator</b>	Assoc.Prof. Esra Çiğdem CEZLAN				
<b>Name of Lecturer(s)</b>	Assoc.Prof. Esra Çiğdem CEZLAN				
<b>Assistant(s)</b>	Lecturer Salih Onaran				
<b>Aim</b>	It is aimed the students to have profound technical information and information transfer about enforcement on criminal liability of specific medical responses				
<b>Course Content</b>	This course contains; 1. Medical responses generally, rights of the medical doctor and patients, legal relationship between the medical doctor and patient,2. Organ and tissue transplantation,3. Experimentation and testing on human beings,4. Experimentation and testing on human beings (clinic research),,5. Aesthetics (plastic) responses,6. Stemcell labour,7. Stemcell labour,8. Cloning,9. Genetic diagnosis,10. Medical responses on transsexualism,11. Artificial insemination,12. Chemical castration,13. Necessity status in medical jurisprudence,14. Ethical committee and application area.				
<b>Course Learning Outcomes</b>			<b>Teaching Methods</b>	<b>Assessment Methods</b>	
1. defines spesific medical responses.			16, 9	A	
1.2. Defines specific medical responses.			16, 9	A	
1.3. lists specific medical responses.			16, 9	A	
2. Defines the types of specific medical responses.			16, 9	A	
2.1. lists the types of specific medical response.			16, 9	A	
2.2. Defines features of specific medical response types.			16, 9	A	
2.3. Defines the types of specific medical responses.			16, 9	A	
4. List the source of criminal liability.			16, 9	A	
3. Evaluates criminal liability arising from specific medical interventions.			16, 9	A	
5. Evaluates problems related to criminal responsibility.			16, 9	A	
1.1. Defines the concept of medical response.			16, 9	A	
<b>Teaching Methods</b>	16: Question - Answer Technique, 9: Lecture Method				
<b>Assessment Methods</b>	A: Traditional Written Exam				
<b>Lecture Schedule</b>					
<b>Sequenc e</b>	<b>Topics</b>	<b>Preliminary Preparation</b>			
1	1. Medical responses generally, rights of the medical doctor and patients, legal relationship between the medical doctor and patient	Reading lecture notes			
2	2. Organ and tissue transplantation	Reading lecture notes			
3	3. Experimentation and testing on human beings	Reading lecture notes			
4	4. Experimentation and testing on human beings (clinic research).	Reading lecture notes			
5	5. Aesthetics (plastic) responses	Reading lecture notes			
6	6. Stemcell labour	Reading lecture notes			
7	7. Stemcell labour	Reading lecture notes			
8	8. Cloning	Reading lecture notes			
9	9. Genetic diagnosis	Reading lecture notes			
10	10. Medical responses on transsexualism	Reading lecture notes			
11	11. Artificial insemination	Reading lecture notes			
12	12. Chemical castration	Reading lecture notes			
13	13. Necessity status in medical jurisprudence	Reading lecture notes			
14	14. Ethical committee and application area	Reading lecture notes			
<b>Evaluation Methods</b>			<b>Weight(%)</b>		
Midterm Exam			50		
General Exam			50		
<b>Resources</b>					
Health Law, Prof.Dr.H. Fehim Üçışık, ÖTÜKEN PUBLISHING HOUSEPower Point Presentation Notes					