FIŞA DISCIPLINEI

MEDICAL ETHICS. ELEMENTS OF BIOETHICS AND DEONTOLOGY

1. Date despre program

1.1.	UNIVERSITATEA DE MEDICINĂ ȘI FARMACIE "CAROL DAVILA"
1.2.	FACULTATEA DE MEDICINA / DEPARTAMENTUL STIINTE MORFOLOGICE
1.3.	DISCIPLINA DE MEDICINA LEGALA SI BIOETICA
1.4.	DOMENIUL DE STUDII MEDICAL ETHICS. ELEMENTS OF BIOETHICS AND DEONTOLOGY
1.5.	CICLUL DE STUDII: LICENCE
1.6.	PROGRAMUL DE STUDII: DAY

2. Date despre disciplină

2.1.	Denumire DEONTO		iplinei :	MEDICAL	ETHICS	. ELEM	ENTS	OF	BIOETHICS	S AND
2.2.	Titularul :	activităț	ilor de cur	s:	1994		19994	FAIRLY.	. 11.004	
2.3.	Titularul :	activităț	ilor de sen	iinar:		, , , , , , , , , , , , , , , , , , ,				
	Anul de	3	2.5. Sem	iestrul V,	VI 2.6.	Tipul de	Examir	1 2	.7. Regimul	DF

3. Timpul total estimat (ore/semestru de activitate didactică)

3.1. Nr ore pe săptămână	2	din care : 3.2. curs	1	3.3. seminar/ laborator	1
3.4. Total ore din planul de învățământ	28	Din care: 3.5. curs	14	3.6. seminar/ laborator	14
Distributia fondului de timp					ore
Studiul după manual,	suport de	curs, bibliografie și notițe			
		bliotecă, pe platformele ele	ctronice d	le specialitate si ne teren	
Pregătire seminarii / la	boratoare	, teme, referate, portofolo	și eseuri		
Tutoriat	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*		
Examinări					
Alte activități					

3.7. Total ore de studiu individual		
3.10. Numărul de credite	MEDICAL ETHICS	2

4. Precondiții (acolo unde este cazul)

4.1. de curriculum	Not necessary
4.2. de competențe	Not necessary

5. Condiții (acolo unde este cazul)

5.1. de desfășurare a cursului	Projector, laptop
5.2. de desfășurare a seminarului / laboratorului	Projector, laptop

6. Competențe specifice ac	
6.1 Competențe profesionale (exprimate prin cunoștințe și abilități)	 Correct identification of moral and legal principles and norms of medical activity Solving medical ethical dilemma Doctor-patient relationship. Types of doctor-patient relationship Relation between doctor and society Ethical relationship between colleagues Informed Consent Medical Information Medical Confidentiality Medical Loyalty, non-discrimination Scarce resources allocation Competence and medical professionalism, professional independence Medical collegiality and solidarity Principles of bioethics in medical research Reproductive rights, assisted reproductive technology Palliative care, brain death
6.2 Competențe transversale (de rol, de dezvoltare profesională, personale)	 teamwork skills: in intra, inter and transdisciplinary oral and written communication skills in the mother language / foreign language use of information and communication technology respect for patients' rights and optimal management of the doctor-patient relationship shared decision making tolerance of diversity and multiculturalism, learner autonomy initiative and entrepreneurship the respect and development of ethical professional values

7. Obiectivele disciplinei (reieșind din grila competențelor specifice acumulate)

7.1. Objectivul general	Knowledge in the medical field, developing ethical professional values,
	understanding and using the greatful language and the language with the state of th
	understanding and using the specific language, correct decision in ethical
	dilemmas, creativity and innovation, autonomy and professional
	responsibility, the social implication and group interaction, personal and
	professional development.

ng professional values, solving ethical dilemmas, respect for nal standards and ethics, humanism, respect of doctor-patient ip and patient rights, non-maleficence and respect patient
1

8. Conținuturi

8.1. Curs	Metode de predare	Observații
1. The need for morality in medical	Lecture and media presentation	Lecture 1= 1h
practice	ļ ,	Doctare 1 111
2. Elements of Medical Ethics.	Lecture and media presentation	Lecture 1= 1h
Ethical dilemmas.]	Escure 1 111
3. Moral values of the doctor-	Lecture and media presentation	Lecture 1= 1h
patient relationship.		
4. Legal values of the doctor-	Lecture and media presentation	Lecture 1= 1h
patient relationship.	1	
5. Models of the doctor-patient	Lecture and media presentation	Lecture 1= 1h
relationship.	£	
6. Professional judgment	Lecture and media presentation	Lecture 1= 1h
mechanism in medicine. The best		
interest of the patient Risks –		
benefits assessment.		
7. Medical information and	Lecture and media presentation	Lecture 1= 1h
communication with the patient		
and his carers. Informed consent		
8. Medical confidentiality and	Lecture and media presentation	Lecture 1= 1h
professional secrecy	1	
9. Doctor-society relationship.	Lecture and media presentation	Lecture 1= 1h
Organ and tissue transplantation	•	
10. Elements of medical	Lecture and media presentation	Lecture 1= 1h
deontology. Professionalism in	•	
medical practice.		
11. Normative Documents of	Lecture and media presentation	Lecture 1= 1h
Medical Ethics: The Hypocratic	•	
Oath, the Geneva Declaration, the		
Code of Ethics of the College of		
Physicians, the Helsinki		
Declaration, the WMA		
Recommendation on Patient Rights		
in Lisbon, the Belmont report		
12. Scientific research on human	Lecture and media presentation	Lecture 1= 1h
subjects, bioethics development.	-	
13. Bioethical aspects of the	Lecture and media presentation	Lecture 1= 1h
beginning of life.		
14. Bioethical aspects of the ending	Lecture and media presentation	Lecture 1= 1h
life: euthanasia, assisted suicide,		
palliative care.		

Bibliografie:

MEDICAL ETHICS. ELEMENTS OF BIOETHICS AND DEONTOLOGY - Powerpoint slides, online

8.2. Seminar / laborator	Metode de predare	Observatii
1. Duality of medical care: humanity – competence. Possible conflicts between doctors. Case presentation.	Examples, clinical cases, media presentation.	Lecture 1= 1h

2. Ethical dilemma: Case examples	Examples, clinical cases, media	Lecture 1= 1h
of case. Medical Ethical Dilemmas:	presentation.	Lecture 1— III
examples		
3. Moral values of the doctor-	Examples, clinical cases, media	Lecture 1= 1h
patient relationship.	presentation.	
4. Legal values of the physician-	Examples, clinical cases, media	Lecture 1= 1h
patient relationship. Patient	presentation.	
autonomy.		
5. Models of the physician-	Examples, clinical cases, media	Lecture I= 1h
patient relationship. Professional	presentation.	
decision mechanism in		
medicine. To treat/do not treat.		
Libra benefit / risk		
6. Professional judgment		
mechanism in medicine. The		
best interest of the patient Risks		
 benefits assessment. Patient 		
autonomy		
7.Informed consent	Examples, clinical cases, media presentation.	Lecture 1= 1h
8.Medical confidentiality	Examples, clinical cases, media	Lecture 1= 1h
	presentation.	
9. Life and health of the patient	Examples, clinical cases, media	Lecture 1= 1h
above the interests of society	presentation.	
and science. Allocation of		
scarce resources. Possible		
situations of conflict between		
physicians and ethical ways of		
solving them.		
10. Codes of ethics, elements of	Examples, clinical cases, media	Lecture 1= 1h
normative ethics and	presentation.	
deontology. Hippocratic Oath,		
Declaration of Geneva,		
Deontological code of Medical		
College, Continuity of medical		
values		
11. Deontological code of	Examples, clinical cases, media	Lecture I= Ih
doctors in Romania commented	presentation.	
12. Scientific research on human	Examples, clinical cases, media	Lecture 1= 1h
subjects: voluntary participation,	presentation.	
balance risk/benefit, vulnerable		
people/groups, deviations from		
the ethics of research on human		
subject;		
13.Beginning of life issues: case	Examples, clinical cases, media	Lecture 1= 1h
examples	presentation.	
14. Ending of life issues: case	Examples, clinical cases, media	Lecture 1= 1h
examples	presentation.	
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9. Coroborarea conținuturilor disciplinei cu așteptările reprezentanților comunității epistemice, asociațiilor profesionale și angajatori reprezentativi din domeniul aferent programului

The content of the discipline is correlated with the bioethics residency curriculum, ensuring an optimal transversal transfer of knowledge to the medical student as well as a basis for their accomplishment in the post-university residency with case analysis, which determines the optimization of a doctor-patient relationship when the professional praxis starts and facilitates the access of graduates to the medical labour market.

10.Evaluarea

8.1. Criterii de evaluare	8.2. Metode de evaluare	8.3. Pondere din nota finală
Fulfillment of required standards	Written examination	80%
Fulfillment of required standards	Oral examination	20%
	Fulfillment of required standards Fulfillment of required	Fulfillment of required Written examination standards Fulfillment of required Oral examination

Standard minim de performanță

Note 5 correspond to: knowledge of (1) the principles of bioethics, (2) types of doctor-patient relationships, (3) knowledge of the most of the principles of medical practice expressed in the decalogue of the Code of Ethics of the Romanian College of Physicians, (4) explaining the prohibition of the practice of euthanasia and eugenics, (5) informed consent and confidentiality