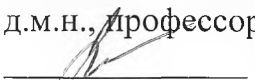


УТВЕРЖДАЮ:
Зав.кафедрой общественного
здоровья и здравоохранения
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« 19 » ноября 2021г.

**Questions for the course exam
on biomedical ethics and communication in healthcare
for 1st year students of the faculty of medicine
for 2021/2022 academic year**

1. The concept of professional ethics. Medical ethics as a kind of professional ethics.
2. Historical stages of the development of medical ethics.
3. Formation of bioethics. Principles of biomedical ethics and their specifics.
4. Basic rules of biomedical ethics: truthfulness, confidentiality, informed consent. Their reflection in the national legislation (on the example of your country).
5. Committees (commissions) on issues of medical ethics and deontology as a form of institutionalization of bioethics.
6. Death as an ethical and philosophical problem. Transformation of the attitude to death in the European tradition.
7. The problem of death criteria. Brain death: medical and moral problems.
8. Euthanasia. Liberal and conservative positions in the moral assessment of euthanasia.
9. Ethical aspects of palliative care.
10. The basic principles of determining the beginning of human life. The autonomy of a pregnant woman and the right of the embryo to life.
11. Ethical problems of artificial abortion. The main moral positions in relation to artificial abortion and their reflection in national legislation.
12. Ethical problems of prenatal diagnostics.
13. Moral problems of assisted reproductive technologies. Ethical and legal regulation of assisted reproductive technologies in different countries of the world.
14. The concept of transplantation. History and modern achievements of transplantology.
15. The main dilemmas of transplantology: commercialization, the problem of explantation of organs for transplantation in a deceased person, the distribution of scarce resources for transplantation.
16. Ethical aspects of receiving organs from living donors.
17. Moral problems of xenotransplantology.
18. Legal bases of legislation on transplantation of human organs and tissues: examples of different countries.

19. Biotechnology, biosafety and genetic engineering. Legal bases and the international legal regime of biosafety.
20. Moral problems of obtaining and using genetic information.
21. The main problems associated with modern achievements in the field of human genetics.
22. Reproductive and therapeutic cloning. Moral problems of human cloning.
23. Legal regulation of biomedical research with human participation. The main international documents.
24. The main ethical principles governing the conduct of research with human participation.
25. Reflection of the international principles of conducting research with human participation in the Belarusian legislation.
26. Compliance with the principles of biomedical ethics in the treatment of the bodies of the deceased and anatomical preparations.
27. Ethical standards for the use of animals in biomedical research.
28. The essence and problems of modern medical deontology.
29. The main models of relationships in the "doctor-patient" system.
30. Relationships of medical workers. Conflicts in the medical team.
31. The problem of medical errors and iatrogenies in the activities of medical workers.
32. The moral and legal basis for providing medical care to people with diseases that pose a danger to public health, human immunodeficiency virus (HIV).
33. Psychiatric care: from paternalism to the moral autonomy of the patient. Deontological problems in psychiatry.
34. The specifics of the implementation of the principles and norms of bioethics in narcology.
35. Ethical and deontological principles in oncology.

Зав.учебной частью
ст.преподаватель



Е.В.Головкова