

**CONTROL QUESTIONS**  
**to the course exam on the discipline "Biomedical Ethics"**  
**for the first year students of the Faculty of foreign students for**  
**the 2025-2026 academic year.**

1. Personal skills personal traits of a medical worker. The Code of Professional Ethics of a medical professional.
2. "Death as a stage of growth" in the concept of E. Kubler-Ross.
3. Abortion and religious morality.
4. Abortions for medical and social reasons.
5. Activities of committees (commissions) on issues of medical ethics and deontology.
6. AIDS and occupational risk of health workers.
7. Assisted suicide. Suicide and the problem of moral responsibility.
8. Autonomy of a pregnant woman and the embryo's right to life.
9. Basic concepts of medical deontology.
10. Basic ethical principles and legal regulation of biomedical research with human participation.
11. Basic models of relationships in the "doctor-patient" model.
12. Biomedical ethics, basic principles and rules.
13. Biotechnology, biosafety and genetic engineering.
14. Brain death: medical and moral problems.
15. Compliance with the principles of biomedical ethics in the handling of the bodies of the deceased and anatomical preparations.
16. Contraception, sterilization and religious morality.
17. Death and dying in the era of new medical technologies. Life-sustaining treatment and rejection of it.
18. Death as an ethical and philosophical problem.
19. Deontological approach to relatives of an oncological patient.
20. Deontological problems of rendering assistance to HIV-infected people.
21. Inadmissibility of discrimination and stigmatization of people living with HIV / AIDS.
22. Documents on medical Ethics of the World Medical Association (International Doctor's Oath, International Code of Medical Ethics).
23. Ethical and legal issues related to the organization of healthcare.
24. Ethical and legal regulation of new reproductive technologies.
25. Ethical and legal regulation of new reproductive technologies. Artificial insemination.
26. Ethical aspects of chronic pain management.
27. Quality of life of the dying patient. Support for relatives of dying patient.
28. Ethical aspects of new reproductive technologies using. Moral characteristics of the gamete donation phenomenon.
29. Ethical aspects of obtaining organs from living donors.

30. Ethical aspects of the creation and use of transgenic plants and animals.
31. Ethical dilemmas associated with the end of human life.
32. Ethical problems of induced abortion. Basic moral positions in relation to induced abortion: conservative; moderate; liberal.
33. Ethical problems of modern narcology.
34. Ethical problems of modern psychiatry.
35. Ethical problems of prenatal diagnosis.
36. Ethical problems of transplantation of fetal organs and tissues, xenotransplantation.
37. Ethical standards for the use of animals in biomedical research.
38. Ethics of resuscitation. The psychology of terminal patients.
39. Euthanasia. Historical views on euthanasia.
40. Features of communication with patients with various nosological forms of diseases.
41. Features of professional ethics. Medical ethics as a kind of professional ethics.
42. Moral problems of forced and voluntary sterilization.
43. Forms of euthanasia: active, passive, voluntary, involuntary.
44. Freedom as moral self-determination and moral autonomy of the individual.
45. Historical stages of the medical ethics development.
46. History and principles of the hospice care.
47. Ethical problems of Human immunodeficiency virus patients.
48. Iatrogenies. Classification of medical errors.
49. In Vitro Fertilization (IVF). Manipulation of embryos, the problem of "extra" embryos, the risk of multiple pregnancies, reduction of embryos, children's health.
50. Independent bioethical expertise: justification and forms of implementation.
51. Informing about the patient's rights and how to protect them. Consent to the provision of medical care.
52. International legal regulation (main documents) of biomedical research with human participation.
53. Legal and social protection of people living with HIV / AIDS.
54. Legal framework and international legal regime for biosafety.
55. Legal regulation of transplantation of organs and tissues.
56. Liberal and conservative positions in the moral assessment of euthanasia.
57. Medical and ethical features of professional communication between doctors and patients at various stages of medical care.
58. Professional ethics of a doctor.
59. Medicalization of death: history of the issue.
60. Modern problems of human cloning.
61. Moral aspects of cosmetic and reconstructive surgery.
62. Moral choice in medical practice. The concept of medical risk. The moral responsibility of the doctor.

63. Moral problems in the use of embryonic stem cells.
64. Moral problems of contraception.
65. Moral problems of gene therapy.
66. Moral problems of medical genetics (genealogical analysis, genetic testing, screening).
67. Moral problems of organ transplant from a deceased donor. Legal aspects of obtaining organs from cadaver donors.
68. Moral problems of transplantation.
69. Palliative care. Its basic principles and forms.
70. Preservation of life and strengthening of human health as moral guidelines for the activity of a doctor.
71. Professional interactions: "doctor - doctor", "doctor - nurse", etc. Moral climate of the medical team: problems of corporatism, democracy and subordination.
72. Promotion and implementation of a healthy lifestyle.
73. Providing information about the patient's health. Medical secrecy.
74. Surrogacy. The commercialization of motherhood, the severing of family ties, the possibility of mental trauma for a surrogate mother and child.
75. The patient's right to receive truthful information. Confidentiality and communication to patient's relatives.
76. The problem of "AIDS phobia" and the requirements of medical ethics.
77. The problem of competition among doctors. The doctor's responsibility for the professional honor of colleagues.
78. The problem of death criteria. Clinical and biological death.
79. The rule of truthfulness in oncological deontology. Deontological approach to patients in the diagnosis and treatment of malignant neoplasms. Reasons for refusing treatment.
80. The use of abortive material in fetal therapy and cosmetology: a moral aspect.
81. Paracelsus' model of medical ethics.
82. Model of Medical Ethics and the Hippocratic Oath
83. Basic rights of health workers
84. Basic responsibilities of health workers
85. Basic rights of patients
86. Basic responsibilities of patients
87. Social expectations from health workers
88. Reproductive freedom of the individual and reproductive health
89. Reproductive freedom of the individual and state demographic policy
90. Presumption of consent and nonconsent in transplantology

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21/11/2025

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