

Essay requirement

Topic: Ethical problems of medicine¹

- Requirements: 2-3 pages 12 New Roman
- The title must contain the Surname, Name of the student, faculty, group number, e-mail

All **Essays** are checked for **Anti-plagiarism**. (Originality must be > 45%).

- Use the following **Plan**:
- ✓ Make an Introduction, justify why you chose this topic for discussion
- ✓ Give your opinion on this issue. You can use facts, cases and opinions (quotes) of famous scientists or specialists (experts)
- ✓ Draw a conclusion 2-3 sentences

¹ *Sample topics for discussion.*

- *Ethical issues related to the COVID-19 pandemic:*
- *Vulnerable population groups: senior citizens*
- *vaccination as protection against COVID-19 (personal responsibility and responsibility to society, vaccination of certain groups (professional, population))*
- *inequality in medical provision (center and regions, population groups)*
- *Protecting doctors during a pandemic*
- *Plasma donation after recovering from COVID-19*
- *ethical issues of self-isolation*
- 2. *Euthanasia (opportunities for legal support, religious, approaches, moral principles)*
- 3. *Patient's rights (ethical obligations, compliance of rights with obligations, possible additions)*
- 4. *The rights of doctors (ethical obligations, correspondence of rights to obligations, possible additions)*
- 5. *Ethical conflicts in medicine (reasons, ways to reduce)*
- 6. *Legal conflicts in medicine (statistics on the fields of medicine, causes, ways to reduce)*
- 7. *Ethics in Pediatrics (Doctor-Patient, Doctor-Parent Interaction, Causes of Conflicts, Ways to Reduce)*
- 8. *Rights of the child (the possibility of independent decision, (the age of the child and possible rights), ethics, gender.*
- 9. *The rights of the fetus (possibility of introduction, responsibility of parents, doctors)*
- 10. *Abortion (ethics, morality, religion, women's rights)*
- 11. *Study of bioethics (necessity, forms, course, volume)*
- 12. *Study of biomedical law (clinical research) (necessity, forms, course, volume)*