

**Short description of the discipline (abstract)
for the catalog of elective subjects**

**FEATURES OF FORENSIC MEDICAL EXAMINATION FOR CERTAIN TYPES OF
DEATH. AUTOPSY.**

(name of the elective course)

Specialty	Medicine 222 (22 Health Care)
Educational level	Master
Term of study (course)	4, 5
Form of study	Full-time
Department	forensic medicine and medical law

Summary of the course: the examination of the corpse is one of the most complex studies in forensic medical practice; it is no coincidence that this study contains the largest number of errors and omissions that significantly affect the quality of expert opinions. One of the main reasons for this is the lack of knowledge of methodological issues of forensic medical examination of the corpse. The subject of the discipline «Features of forensic medical examination for certain types of death» is basic rules and procedures for decision-making and preparation for their consolidation of relevant documents on all issues that arise during their consideration; correctly use and compile regulatory and legal documents, to establish a forensic medical diagnosis, identify existing injuries and changes in tissues and internal organs under the influence of various factors and provide a detailed answer using special knowledge to the questions raised by investigation, courts and other stakeholders.

Approximate list of training topics (lectures, practical):

The themes of practical trainings

1. Methods of forensic medical examination of the corpse, requirements, features of registration, legislative and regulatory substantiation
2. Methods of forensic medical examination of corpses whose deaths were caused by blunt, sharp objects and in the case of gunshot wounds and explosive injuries
3. Methods of forensic medical examination of the corpses of persons who died as a result of traffic injuries
4. Methods of forensic medical examination of the corpses of persons who died who died as a result of falling from a height
5. Methods of forensic medical examination of corpses of persons who died from poisoning, the action of certain physical factors
6. Methods of forensic examination of corpses whose death occurred from mechanical asphyxia
7. Methods of forensic examination of the corpses of unknown persons and persons who died suddenly
8. Features of construction of forensic medical diagnosis and compilation of forensic medical expertise

The list of competencies, the acquisition of which will provide the discipline:

General competencies:

- GC1. Ability to abstract thinking, analysis and synthesis, the ability to learn and be modernly trained.
- GC2. Ability to apply knowledge in practical situations
- GC3. Understanding of subject area and professional activity
- GC4. Ability to adapt and act in a new situation
- GC5. Ability to make an informed decision; work in a team; interpersonal communicational skills

- GC7. Skills in the use of information and communication technologies
- GC8. Definiteness and perseverance in terms of tasks and responsibilities
- GC9. Ability to act with social responsibilities and awareness
- GC10 The pursuit of environmental protection

Special (professional, subject) competencies:

- SC1. Skills of interviewing and clinical examination of the patient
- SC2. Ability to determine the required list of laboratory and instrumental investigations and evaluate their results
- SC3. Ability to make a preliminary and clinical diagnosis of the disease
- SC6. Ability to determine the principles of treatment of diseases
- SC7. Ability to diagnose emergencies
- SC8. Ability to determine the tactics of emergency medical care
- SC9. Emergency care skills
- SC14. Ability to plan and conduct preventive and anti-epidemic measures against infectious diseases
- SC15 Ability to determine the tactics of conducting persons subject to dispensary supervision
- SC17. Ability to complete medical records
- SC18. Ability to conduct epidemiological and medical statistical studies, health of the population; processing of state, social, economic and medical information

The list of scientific and pedagogical (pedagogical) employees who will ensure the conduct of the elective course:

1. Professor Ivan Savka
2. Associate Professor Oleksandr Pavlyukovich
3. Associate Professor Marta Garazdiuk

Head of the Department _____ prof. Victor Bachinskyi