

1. Types of wounds caused by blunt objects.
2. Characteristics of a bruised wound.
3. Bruises, their forensic-medical significance.
4. Abrasions, their forensic medical significance.
5. Diagnosis of death from a sharp decrease in barometric pressure.
6. General effect of high temperature on the human body.
7. Heat and sunstroke, thanatogenesis.
8. General and local effects of low temperature.
9. Mechanism of gunshot, additional factors of gunshot. Types of bullet action.
10. Explosive trauma, its features and morphological characteristics.
11. Signs of a shot from a long distance. Vinogradov's phenomenon.
12. Aviation trauma. Mechanisms of formation and features of damage.
13. Trauma by caterpillar transport. Mechanism of formation and features of damage.
14. Forensic medical diagnostics of poisoning by poisonous mushrooms.
15. Diagnosis of mechanical asphyxia from chest and abdomen compression.
16. Compression, obturation asphyxia.
17. Characteristics of fatal poisoning by acids and alkalis.
18. Characteristics of fatal poisonings with ethylene glycol, dichloroethane and other technical liquids.
19. Characteristics of fatal poisonings by poisons of general functional action.
20. Characteristics of fatal poisonings by medicines.
21. Poisoning with ethyl, methyl alcohol and alcohol-containing liquids.
22. Signs of body in water.
23. Diagnosis of death from cooling.
24. Classification of bodily injuries by severity.
25. Criteria of serious bodily injuries.
26. Criteria of less serious bodily injuries.
27. Professional and official offences of medical and pharmaceutical workers and responsibility for them under the Criminal Code of the Republic of Belarus.
28. Definition of the concepts of crime and misdemeanour, reckless actions, reasonable risk, extreme necessity.
29. Medical errors and accidents in medicine.
30. Legal and moral-ethical norms regulating the relationship between doctor and patient.
31. Medical confidentiality. Consequences of violations of deontological principles by medical workers.
32. Features of deontology in the activity of the state medical forensic expert.