



Федеральное государственное бюджетное образовательное учреждение высшего образования «Кемеровский государственный медицинский университет»  
Министерства здравоохранения Российской Федерации

УТВЕРЖДАЮ  
И.о. руководителя ОРИС

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(подпись)

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**СПИСОК ВОПРОСОВ ДЛЯ ПОДГОТОВКИ К ЗАЧЁТУ**  
дисциплины «Безопасность жизнедеятельности»  
для студентов 2 курса Лечебного факультета 4 семестр  
2022-2023 учебного года

1. The concept of human life and the environment.
2. Types of hazards of the human environment and their characteristics.
3. The concept of life safety and its normative regulation.
4. Ways to form a culture of safety among people as the basis for the safety of their life.
5. Threats to the life and health of people in health care institutions.
6. The system of ensuring occupational health and safety in health care.
7. The concept of stability of functioning of health care institutions and its constituent elements.
8. The concept of risk as a measure of medical danger, and risk factors that cause a violation of human health.
9. The concept of national security, the structure of its external and internal threats.
10. Measures to ensure the national security of the Russian Federation.
11. Emergency situations: definition, reasons for their formation and medical and social assessment.
12. Classification of emergencies by reason of occurrence. The essence of the concept of "emergency for health care" and the tactics of medical personnel when it occurs.
13. The types of damaging factors of emergencies and modern types of combat exposure, their medical evaluation.
14. Unified state system of prevention and liquidation of emergencies (RSChS): purpose, objectives, structure. Regulatory documents regulating the activities of the RSChS.
15. Principles and methods of protection of the population in emergencies of peace and war.



16. Personal protective equipment (including medical) of the population in emergencies: types, purpose, physiological and hygienic assessment.
  17. Collective means of protection: types, purpose, sanitary and hygienic characteristics.
  18. The concept of special treatment, its purpose, kinds, organization and means of implementation.
  19. All-Russia service of medicine of catastrophes (VSMK), purpose, objectives and levels of functioning.
  20. Operation modes VSMK and the activities carried out in their introduction.
  21. VSMK institutions (basic, reserve and their representatives) procedure for preparing to receive victims of emergencies.
  22. VSMK formations: types, purpose, use cases and opportunities for providing medical assistance to victims of emergencies.
  23. Stage of medical evacuation in the system of VSMK: definition, objectives, structure, procedure and database deployment.
  24. The types and extent of medical care: definitions, goals, and optimal timing of their delivery to victims in emergency situations.
  25. Triage: definition, types, goals, organization, composition of sorting teams.
  26. Medical evacuation: definition, types, methods, goals, organization of emergency treatment.
  27. Rospotrebnadzor units created to work in emergencies: types, composition, purpose, and use cases.
  28. Emergency chemical nature. Classification (Toxicological, tactical and medico-tactical) of hazardous chemicals (OHV).
  29. Medical and tactical classification of foci of chemical disasters, their characteristics, role and significance for the health system.
  30. Organizational approaches and principles of medical care for those affected by dangerous chemicals.
  31. The types of ionizing radiation, their medical assessment (called destruction, ways of protection, the negative health consequences).
  32. Organizational approaches to providing medical care to victims of radiation disasters at the pre-hospital and hospital stages.
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33. Road accidents and catastrophes, their medical and social assessment (structure of injuries by type and severity). Organizational approaches to providing medical care to victims.
  34. Medical and tactical characteristics of railway accidents. Organizational approaches to providing medical care to victims.
  35. Medical and tactical characteristics of aviation accidents. Organizational approaches to providing medical care to victims.
  36. Medical and tactical characteristics of accidents on water transport. Approaches to providing medical assistance to victims and health-care activities.
  37. Medical and tactical characteristics of pipeline transport accidents. Health-related measures to reduce their negative impact.
  38. Medical and tactical characteristics of emergency situations of explosive and fire hazard. Organizational approaches to providing medical care to victims.
  39. Medico-tactical characteristics of floods. Organizational approaches to providing medical care to victims.
  40. The concept of biological-social emergency situations and their causes. Types of sanitary and epidemic condition of territories.
  41. Types of regime-restrictive measures introduced in the territories involved in the state of sanitary and epidemiological problems, and their essence.
  42. Types of emergency prevention for people in the centers of biological and social emergencies, their nature and organization.
  43. The concept of terrorism, its objectives and types. Structure of lesions in victims of terrorist acts. Organizational approaches to providing medical care to victims.
  44. The main legal documents of the Russian Federation regulating the activities of mobilization training and civil defense in the field of healthcare.
  45. Tasks, structure and principles of the organization of civil defense in the field of health (GOZ).
  46. Sanitary and epidemiological unit (SEU), tasks, composition, structure and procedure for use.
  47. Teams of sanitary and epidemiological profile for work in the centers of mass losses of the population: tasks, structure, order of use.
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48. The role of Rospotrebnadzor in the structure of the surveillance and laboratory control network (SLCN) and it creates the SLCN laboratories.
  49. Aims and objectives of evacuation and dispersal of the population from categorized cities to rural areas and their medical support.
  50. Precast evacuation point and the structure of its medical unit.
  51. Organization of medical support for the evacuated population at the points of embarkation, in the way and at the points of disembarkation.
  52. Organization and procedure for evacuation of the civil defense hospital to a rural area. Structure of a secure hospital.
  53. The concept of mobilization training of health, its purpose, tasks and legal bases
  54. Military registration of health personnel: purpose, objectives, legal basis.
  55. The organization conducting the military account among the health personnel. Categories of citizens, subject and not subject to military registration.
  56. Types of military registration, their essence. Age limit for citizens who are registered in the military.
  57. Mobilization orders, their types. Procedure for personnel who have a mobilization order.
  58. Procedure and organization of providing special health care units with medical property.
  59. Mobilization reserve of medical property and equipment, its division by registration, order of use and quality condition.
  60. Types of operations carried out with the property of the mobilization reserve and their essence. Procedure for refreshing medicines and the amount of price reduction when refreshing them.
  61. What are the effects of vibration on the human body?
  62. Characteristics of the methods of protection from vibration.
  63. Characteristics of vibration protection devices.
  64. The causes of noise in the workplace.
  65. Negative impact of noise on people.
  66. Protection of people from the effects of noise in the workplace.
  67. What is a drug?
  68. What is drug addiction?
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69. Which people are most likely to become drug addicts?
  70. The effect of drugs on the human body.
  71. Consequences of using various types of drugs.
  72. General signs of drug poisoning.
  73. Describe the signs of poisoning with psychotropic and opioid drugs.
  74. Describe the signs of poisoning with neuroleptics and tranquilizers.
  75. Describe the signs of poisoning with psychostimulants and antidepressants.
  76. How to provide first aid for drug poisoning?
  77. What is the role of preventive measures in the fight against drug addiction?
  78. What preventive measures for the prevention of drug abuse among adolescents are currently in use?
  79. Expand the content of the program of preventive measures to combat drug addiction.
  80. Describe the main causes of drug addiction?
  81. Describe ways to combat drug addiction.
  82. Describe the rehabilitation methods in drug abuse.
  83. What is a storm, hurricane, or tornado?
  84. Describe the damaging factors of a storm, hurricane, or tornado.
  85. Give the rules of behavior during storms.
  86. Describe measures to reduce the effects of the hurricane.
  87. Give the rules of behavior in a tornado.
  88. Give the characteristics and classification of fire and explosive objects.
  89. Give a classification and describe fires and explosions as causes of emergencies.
  90. What is the protection of the population in case of fires and explosions?
  91. Describe the types of earthquakes.
  92. Provide a description of the types of floods.
  93. What is the protection of the population from earthquakes and floods?
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