1. Disease prevention and dental health. Hygiene as a basic preventive medical discipline.
2. Air pollutants – classification, anthropogenic sources, factors with effect on air pollution.
3. Current environmental and health problems associated with anthropogenic air pollution.
8. Health standards and requirements for structure, equipment and sanitary-technical equipment of the clinics for individual and group practice of primary and specialized medical care performed by dentists.
9. Health standards and requirements for structure, equipment and sanitary-technical equipment of the specialized departments and hospitals for maxillofacial surgery.
10. Current forms of work. Physiological changes in organism with mental work. Characteristic of medical doctors work.
12. Working conditions of the dentist – unfavourable factors of the labor process. Applied ergonomics in dentistry - basic principles.
14. Risk assessment in the dentist’s workplace.
16. Healthy nutrition – basic requirements, physiological norms.
17. Healthy nutrition – modern concepts.
20. Characteristics to diet at mental work.
21. Health risk from toxic chemicals and biological contaminants in food.
22. Foodborne diseases of microbial origin (salmonellosis, staphylococcal intoxication, botulism).
23. Protective role of food and significance at work in contact with unhealthy factors - kinds of diets.
27. A source of infection. Types of sources. Measures to the source.
29. Infectious process from epidemiological perspective. General preventive and anti-epidemic measures in the focus of AID.
30. Susceptibility and immunity from epidemiological point of view. Types of immunity. Immunization, immunization calendar.
31. Social factor and its impact on the epidemic process.
34. Liquidation of AID. General and specific requirements for eradication and elimination. Criteria of proven liquidation.
35. Organization of epidemic surveillance in Bulgaria. International health requirements in the fight against AID. Tasks of epidemiological surveillance for polio, measles, rubella.
40. Air-drip infections, rubella, measles. Measures to the contacts in the epidemic focus.
41. Air-drip disease - scarlet fever, chicken pox. Measures to contacts in the epidemic focus.
42. Air-drip disease - mumps, epidemic meningitis. Measures to contacts in the epidemic focus.
43. Air-drip disease - diphtheria, influenza. Measures to contacts in the epidemic focus.
44. Intestinal infections - dysentery, salmonelloses and colienterites. Measures in the focus.
45. Intestinal infections - viral hepatitis A and E. Measures the focus.
46. Organization of control of viral hepatitis B, C, D, and AIDS. Postexposure prophylaxis.
48. General preventive and anti-epidemic measures by cover infections - anthrax, tetanus and rabies.

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