

9	Evaluation of the effectiveness and safety of therapeutic immunobiological tools and diagnostic tests. Primary, secondary and tertiary prevention. <i>Measures on general cleaning in the hospital</i> <i>The requirement for transport and storage of immunobiology products.</i>	4
10	Epidemiological danger of medical waste of medical and preventive institutions. <i>Decentralization of medical waste.</i> Vaccination. Immunity and preventive immunization. Methods and means of vaccination and emergency prevention. <i>The order, methods and means of collection, transportation, disinfection and disposal of medical waste.</i>	4
11	Organization of vaccination in polyclinics. Evaluation of the quality and effectiveness of preventive vaccinations. Active and passive immunization. Preparations, means and indications for their use. Types of vaccine preparations and methods for their development. Calendar pro-lakticheskikh inoculations. The practice of safe vaccination of the population. Provision of emergency assistance for the emergence of vaccine reactions and complications. Methods and means. Evaluation of the quality and effectiveness of the vaccination case. <i>Conducting vaccination work on the basis of the calendar of preventive vaccinations.</i>	4
12	Hospital infections. Rules for the collection of an epidemiological anamnesis in the health facility. Preventive and antiepidemic measures of nosocomial infections. <i>Anti-epidemic measures aimed at preventing the development and spread of salmonellosis in conditions of inpatient treatment.</i>	4
13	Prevention of enteral viral hepatitis (on the example of hepatitis A and E). <i>Carrying out prophylaxis of parenteral viral hepatitis (hepatitis B, C, D)</i> <i>Acquaintance with the work of vaccination against viral hepatitis B.</i>	4
14	Preventive and anti-epidemic activities of HIV / AIDS infections. <i>Studying the types of anti-plague costume. The order of their dressing and undressing.</i>	3
15	<i>Laboratory diagnostics of contact helminthiases (anthroponosis, peroral). Carrying out preventive and anti-epidemic measures.</i>	3
16	<i>Preparation of a thick drop and a thin blood smear when diagnosing malaria.</i>	3
17	<i>Taking washings from objects of the external environment.</i>	3
18	<i>Emergency anthrax preventive maintenance.</i>	3

Head of the department:

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