

Документ подписан простой электронной подписью  
 Информация о владельце:  
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Test task for diagnostic testing in the discipline:

INFECTIOUS DISEASES, SEMESTER 10

Curriculum	31.05.01 General Medicine
Qualification	General Medicine
Form of education	Full-time
Designer Department	Multidisciplinary Clinical Training
Graduate Department	Internal diseases

Competency tested	Task	Answer options	Question difficulty type
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate one correct answer 1. Typhoid fever is characterized by:	a) Gradual onset of the disease with maximum severity of clinical symptoms on days 8-9 b) Acute onset of the disease c) Presence of atypical forms d) Frequent detection of the prodromal period e) All of the above	low
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate one correct answer 2. Select from the listed symptoms characteristic of the colitic variant of salmonellosis:	a) copious loose stools with mucus and blood b) loose, watery stools c) scanty stool with mucus and blood d) rectal spit e) pain in the epigastric region	low
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate one correct answer 3. Specify the characteristic exanthema in the typhus-like variant of the generalized form of salmonellosis:	a) vesicular b) pustular c) papular d) roseola e) large spotted	low

<p>UC-1 GPC- 6 PC-5 PC- 6 PC-8</p>	<p>Please indicate one correct answer 4. The main method of treatment for patients with a generalized form of salmonellosis is:</p>	<p>a) diet therapy b) etiotropic therapy c) symptomatic therapy d) immunomodulatory therapy e) vitamin therapy</p>	<p>low</p>
<p>UC-1 GPC- 6 PC-5 PC- 6 PC-8</p>	<p>Please indicate one correct answer 5. Indicate the leading direction in the prevention of food poisoning:</p>	<p>a) immunoprophylaxis b) vaccine prevention c) compliance with sanitary and hygienic rules d) seroprophylaxis e) hardening of the body</p>	<p>low</p>
<p>UC-1 GPC- 6 PC-5 PC- 6 PC-8</p>	<p>Please indicate all correct answers 6. To confirm the diagnosis of botulism, the toxin content in</p>	<p>a) food products b) the patient's blood c) cerebrospinal fluid d) vomit. d) feces e) urine by ELISA method</p>	<p>medium</p>
<p>UC-1 GPC- 6 PC-5 PC- 6 PC-8</p>	<p>Please indicate all correct answers 7. Skin manifestations of pseudotuberculosis:</p>	<p>a) swelling of the face b) facial hyperemia (symptom of "hood") c) hyperemia of the palms and feet (glove and toe syndromes) d) ring-shaped erythema</p>	<p>medium</p>
<p>UC-1 GPC- 6 PC-5 PC- 6 PC-8</p>	<p>Please indicate all correct answers 8. Human enterovirus ECHO and Cocksackie cause</p>	<p>a) Influenza-like illnesses b) Aseptic meningitis, encephalitis c) Diarrhea in young children d) Hemorrhagic conjunctivitis, herpetic tonsillitis e) All of the above</p>	<p>medium</p>
<p>UC-1 GPC- 6 PC-5 PC- 6 PC-8</p>	<p>Please indicate all correct answers 9. Enteroviral infections are characterized by</p>	<p>a) pneumonia b) epidemic myalgia c) purulent meningitis d) serous meningitis d) herpetic sore throat</p>	<p>medium</p>

UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate all correct answers 10. Selective damage to the hepatobiliary system is typical for:	a) opisthorchiasis b) ascariasis c) echinococcosis d) fascioliasis e) enterobiasis	medium
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate all correct answers 11. B12 – iron deficiency anemia develops when:	a) diphyllbothriasis b) trichinosis c) ascariasis d) enterobiasis d) trichocephalosis	medium
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate all correct answers 12. Etiotropic treatment of opisthorchiasis includes:	a) use of praziquantel b) use of chloroxyl c) hyposensitizing agents d) detoxification therapy d) prescription of antispasmodics	medium
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate all correct answers 13. Indicate the source of infection with ascariasis:	a) Man b) Dog c) Cat d) Cattle	medium
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate all correct answers 14. Main symptoms of influenza:	a) headache b) high fever c) enlarged liver d) cough e) lymphadenopathy	medium
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Please indicate all correct answers 15. With influenza, intoxication and catarrhal syndromes appear	a) at the same time b) catarrhal syndrome is delayed c) intoxication syndrome is delayed	medium
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Continue the sentence 16. Rice-water-type stool is typical for		high
UC-1 GPC- 6 PC-5 PC- 6 PC-8	Make a diagnosis 17. A 37-year-old patient came to the hotel medical center with complaints of headache, muscle pain, severe weakness, fever up to 39.5°C, and dry cough. I have been sick for 2 days, acutely ill. Stays in a hotel for 7 days, conference		high

	<p>participant. The meeting takes place in a hotel conference room equipped with an air conditioning system. Judging by the entries in the medical register of patients. point over the last 3 days, 12 conference participants addressed with similar complaints. There were no repeated requests.</p>		
UC-1 GPC- 6 PC-5 PC- 6 PC-8	<p>Finish the sentence 18. Govorov-Godelier symptom is characteristic of</p>		high
UC-1 GPC- 6 PC-5 PC- 6 PC-8	<p>Make a diagnosis 19. Patient Ts., 30 years old, was observed by a doctor at the clinic for 4 days with a diagnosis of influenza. I called the doctor again due to the deterioration of my condition. From the anamnesis it is known that he fell ill on August 20, when he developed chills, a temperature of 39.0°C, and noted severe muscle pain, headache, and vomiting. He took various medications, including tetracycline (2-3 tablets), the temperature dropped to 37.8°C, and the patient decided that he was recovering. But on August 24, the condition worsened, the headache intensified, and vomiting resumed. Upon examination, attention is drawn to the injection of conjunctival vessels, icterus of the sclera, facial hyperemia, and enlarged liver. Muscle hyperesthesia, severe neck rigidity, Kernig's sign and inferior Brudzinski's sign are noted. Temperature 38.6°C. 10 days before the disease, I was fishing on the lake, swimming, and drinking raw water. Hospitalized with a diagnosis of meningitis.</p>		high
UC-1 GPC- 6 PC-5 PC- 6 PC-8	<p>Finish the sentence 20. During the height of typhus,</p>		high