

Calendar-themed study plan of Infectious Diseases

Written by Infection

Thursday, 24 August 2023 02:00 - Last Updated Monday, 20 November 2023 12:46

THE CALENDAR-THEMATIC PLAN OF LECTURES ON INFECTIOUS DISEASES V COURSE, 2023/2024 ACADEMIC YEARS SPECIALITY «MEDICINE»

	Topic	Duration	Lecturer	Date
1	The concept of infectious process and infectious diseases. Principles of diagnostics of infectious diseases. Prophylaxis and immunoprophylaxis (specific, nonspecific) of infectious diseases, principles of application.	2		
	Online			
2	General characteristics of infectious diseases with fecal-oral mechanism of transmission			
	Online			
3	General characteristics of group of infectious diseases with air-drop mechanism of transmission. Influenza.	2		
	Online			
4	General characteristics of group of infectious diseases with hemocontact mechanism of transmission. Viral hepatitis B, C, D.	2		
	Online			
5	HIV-infection and HIV-associated infections.	2		
	Online			

Thematic plan of practical lessons at the discipline

Number of lessons

Theme workshops

Duration, hours

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1

Topic 1. General description of infectious diseases with the fecal-oral mechanism of transmission. Typh

2

Topic 1. Lecture 1. The concept of infectious process and infectious diseases. Principles of diagnostics c

2

Topic 2. The concept of enterotoxigenic and enteroinvasive diarrhea.

2

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Topic 2. Lecture 2 General characteristics of infectious diseases with fecal-oral mechanism of transmiss

2

3

Topic 3. Types of water-electrolyte balance violations. Dehydrational shock. Cholera. Intestinal infection

2

Topic 3. Lecture 3 General characteristics of group of infectious diseases with air-drop mechanism of tra

2

4

Topic 4. Intestinal infections with the preferential affection of colon: shigellosis, amebiasis. Protozoal inte

2

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Topic 4. Lecture 4 General characteristics of group of infectious diseases with hemocontact mechanism

2

5

Topic 5. Yersiniosis (intestinal pseudotuberculosis) Botulism

2

Topic 5. Leacture 5. HIV-infection and HIV-associated diseases.

2

6

Topic 6. Helminthisms. Ascariidosis. Enterobiasis. Trichocephalosis.. Strongyloidosis. Trichinosis.Toxoca

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2

7

Topic 7. Helminthiasis. Toxocariasis. diphyllorhynchiasis, teniarinosis, teniosis and cysticercosis, hymen

2

8

Topic 8. Urgent states at patients with infectious diseases with the sallow-oral mechanism of transmission

2

9

Topic 9. Concluding lesson of module 1

2

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10

Topic 10. General description of infectious diseases with aerogenic mechanism of transmission. AVRI: p

2

11

Topic 11. Coronavirus infection. Etiology, pathogenesis, diagnosis, treatment.

2

12

Topic 12. Infectious diseases with the clinic of atypical pneumonia: mycoplasmal pneumonia, psittacos

2

13

Topic 13. Herpesvirus infections. Herpes simplex, chickenpox, shingles, cytomegalovirus infection (infect

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2

14

Topic 14. «Children's» respiratory infections at adults. Measles. Rubella. Parotitis.

2

15

Topic 15. Diphtheria. Differential diagnostics of a «quinsy» syndrome.

2

16

Topic 16. Meningeal infection. Differential diagnostics of serosal and purulent meningitis. Meningococci

2

17

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Topic 17. Urgent states at patients with infectious diseases with the aerogenic mechanism of transmission

2

18

Topic 18. Concluding lesson of module 2

2

Final module control, 9th semester

19

Topic 19. Viral hepatitis with the sillage-oral mechanism of transmission. VHA. VHB. Laboratory diagnosis

2

20

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Topic 20. Acute viral hepatitis with the parenteral mechanism of transmission. Acute VHB. Acute VHD. V

2

21

Topic 21. Laboratory diagnostics of viral hepatitis. Differential diagnosis of viral hepatitis. Medical tactic a

2

22

Topic 22. HIV-infection. Clinic. Basic principles of diagnosis

2

23

Topic 23. HIV-infection. Infections and invasions associated with AIDS. Clinic and diagnosis

2

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24

Topic 24. Concluding lesson of module 3

2

25

Topic 25. General description of infectious diseases with the transmissible mechanism of transmission. I

2

26

Topic 26. Tick-borne transmissible diseases: tick-borne encephalitis, Lyme's disease

2

27

Topic 27. Rickettsiosis. General description of rickettsiosis. Epidemic spotted fever and disease of Brill. C

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2

28

Topic 28. Leishmaniasis

2

29

Topic 29. Arboviral infection: West Nile fever, dengue fever, Chikungunya

2

30

Topic 30. Syndrome of the protracted fever of unknown origin. Brucellosis. Sepsis

2

31

Topic 31. Concluding lesson of module 4

2

32

Topic 32. Infectious diseases with the preferential affection of kidneys: leptospirosis, HFKS. ARF

2

33

Topic 33. Hemorrhagic fevers: yellow fever, a Congo-Crimea hemorrhagic fever, Lass

2

34

Topic 34. Infectious diseases with the preferential affection of the nervous system: hydrophobia, tetanus

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2

35

Topic 35. Infectious diseases with the preferential affection of skin: erysipelas, felonosis. Erysipeloid. Rat

2

36

Topic 36. TORCH-infections. Toxoplasmosis

2

37

Topic 37. Infectious diseases with multiple transmission mechanisms: plague, tularemia, anthrax

2

38

Topic 38. Defence case history

2

39

Topic 39. Final modular control. Computer testing. Practical experience.

2

40

Topic 40. Final modular control. Interview. Situational tasks.

2

NOTICE. 1. When prolapse lesson (holidays, etc.) themes that imposed on this class, study independently and included in the final (exposed score obtained at the final session). Final classes will not fall out.

2. Single day castings missed workshops and consultations - Wednesday. Beginning at 16⁰⁰, duration - 80 min. Testing is carried out within the time prescribed standards and Dean.

[Schedule of reworks and consultations on infectious diseases](#)

3. Missed lectures tested lecturer or head of the department. Testing is done by writing an essay that illuminates and exposes the topic lectures (possibly a multmediynyh educational presentations)

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