THE CALENDAR-THEMATIC PLAN OF LECTURES ON INFECTIOUS DISEASES V COURSE, 2022/2023 ACADEMIC YEARS SPECIALLITY «MEDICINE»

1 - МЦ.м-809ан , МЦ.м-810ан , МЦ.м-811ан , МЦ.м-812ан , МЦ.м-813ан , МЦ.м-814ан , МЦ.м-815ан , МЦ.м-816ан , МЦ.м-841ан , МЦ.м-842ан

2 - МЦ.м-828ан , МЦ.м-829ан , МЦ.м-830ан , МЦ.м-831ан , МЦ.м-832ан , МЦ.м-833ан , МЦ.м-834ан , МЦ.м-835ан , МЦ.м-838ан , МЦ.м-839ан

Topic

Duration (h)

Lecturer

Date

1

T he 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

Malysh N. G.

h ttps://teams.live.com/meet/94354001809465

Online

1 -- 09 .09.22,

1 1 4 0 -1 3 0 0

2 – 09.09.22, 13[00] -15[30]

2

General characteristics of infectious diseases with fecal-oral mechanism of transmission. Salm

2

Lishenvska A. G.

https://meet.google.com/njv-zkjs-aen

Online

2 --12.09.22,

14[00] -15[20]

1 – 13.09.22, 14[00] -15[20]

3

General characteristics of group of infectious diseases with air-drop mechanism of transmission. Influenza.

2

Malysh N. G.

https://teams.live.com/meet/94354001809465

Online

1 --10.09.22,

08 **30** **-09** **50**

2 – 09.09.22; 10 **20** ***-11*** **20**

4

General characteristics of group of infectious diseases with hemocontact mechanism of transmission. Viral hepatitis B, C, D.

2

Malysh N. G. https://teams.live.com/meet/94354001809465

Online

1 --14.09.22,

15 30 -16 50

2 – 15.09.22, 15 30 -16 50

5

HIV-infection and HIV-associated infections.

2

Lishenvska A. G. https://meet.google.com/njv-zkjs-aen

Online

2 - 16.09.22

11 40 -13 00

1 – 16.09.22; 14 -15 20

Thematic timetable of lectures	**on infectious diseases**	**V**	**year**	**, 2022**

Theme

Hours

Lecturer

Date, course

eng	**.**

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

01	.09.20		
8	15	-9	35

2 General characteristics of infectious diseases with fecal-oral mechanism of transmission. Salmonellosis 2

Cher

Online

2.09.20			
8	15	-9	35

3				
General characteristics of group of infectious diseases with air- drop mechanism of transmission. Influenza .				2
Malysh N.				
Online				
3.09.20				
9	50	-11	10	

4				
General characteristics of group of diseases with hemocontact mechanism of transmission. Viral hepatitis B, C , D.				
Malysh N.				
Online				
4.09.20				
9	50	-11	10	

5				
HIV infection and HIV-associated infections.				
2				
Chemych O.				
Online				
5.09.20				
8	15	-9	35	

Thematic	plan	of	practical	lesson

Modular Content	Number of lessons	Theme workshops	Duration (h) / date

MC 1.				
Introduction to	infe	c	tolog	y. Infec
Order in the library.				
The electronic version.				

1

General description of infectious diseases with the sullage-oral mechanism of transmission. Typhoid. Paratyphoids A and B

Test items

2

ГТ1, КУКл

2

A diarrheal syndrome in the clinic of infectious diseases. Salmonellosis. Alimentary infection. Infectious diseases of viral etiology with the sullage-oral mechanism of transmission (enteroviral diseases, rotaviral infection). Poliomyelitis

Test items

2

ГТ1, КУКл

3

Types of water-electrolyte balance violations. Dehydrational shock. Cholera

Test items

2

ГТ1, КУКл

4

Intestinal infections with the preferential affection of colon: shigellosis , amebia sis. Protozo al intestinal invasions: lambliasis, balantidi osis

Test items

2

ГТ1, КУКл

5

Yersiniosis (intestinal pseudotuberculosis) *Botulism*

Test items . ***Test items***

2

ГТ1, КУКл

6

Helminthisms.

Ascaridosis. Enterobiasis. Trichocephalosis. Ankylostomiasis. Strongyloidosis. A strongyloidosis as HIV-associated invasion. Trichinosis. Dirofilyariosis

Test items

2

ГТ1, КУКл

7

Helminthisms.

Toxocariasis. diphyllobothriasis,	*teriasis,*	*c*	*ho*	*sis,*

Test items

2

ГТ1, КУКл
8

Urgent states at patients with infectious diseases	*Delivery of infectious patients with hepatic and renal failure. Features of the surgical treatment of intestina*

Concluding lesson of module 1

Test items
2
ГТ1, КУКл

A theme for individual training:

-	m	ake a scheme of differential diagnostics of	infectious diseases	

MC 2.

Infectious diseases w . anism of transmission

Order in the library.

The electronic version.

9

General description of in fectious diseases with a irborne mechanism of transmission. Flu. Other in fectio				

Test items

2

ГТ1, КУКл

10

Infectious diseases whit typical	*atypical nic of*	*pneumonia: mycoplasma pneumonia, legionel*	*pneumonia, psittacosis,*	*is.*

Test items

2
ГТ1, КУКл
11
Herpes virus infections.

General description of herpes virus infections, etiology, structure, place in infectious pathology. Infection	1	*and HV*	2	

Test items

2
ГТ1, КУКл
12

Herpes virus infection.	EBV-infection and	CM	V-infection. Infectious mo	Chi

Test items . ***Test items***

2

ГТ1, КУКл

13

Diphtheria.	*Differential diagnostics of a «quinsy» syndrome.*

Test items

2

ГТ1, КУКл

14

Meningeal infection.	*Differential diagnostics of serous and purulent*		*s. Meningococcosis*

Test items

2

ГТ1, КУКл

15

Urgent states at patients with Infectious diseases. ARD the aerogenic mechanism of transmission.

Test items

2

ГТ1, КУКл

16

Concluding lesson of module 2

2

ГТ1, КУКл

A theme is for individual training:

- make a scheme of differential diagnosis of infectious diseases

FINAL MODULAR CONROL	semester	(120-200	point

MC 3.

Viral hepatitis. HIV-infection.
Order in the library.
The electronic version.

17

General description of viral hepatitis	*Viral hepatitis with the surface-oral mechanism of transmission.*	*VHA*	*VHB*

Test items

2

ГТ1, КУКл

18

Acute viral hepatitis with the parenteral mechanism of transmission.	*Acute VHB*	*Acute VHD*	*Viral hepatitis C*	*Chronic viral hepatitis. Concept of viral*

Test items

2

ГТ1, КУКл

19

Laboratory diagnostics of viral hepatitis.	*Differential diagnosis of viral hepatitis.*	*Medical tactics at acute viral hepatitis.*	*Medical tactics in the preh*	*ospital*

Test items

2

20

HIV-infection.

Infections and invasions associated with AIDS

Test items

2

21

Concluding lesson of module 3

2

A theme for individual training:

-	curation	(	writing of the case hysto	)ry
-	make a scheme of differential diagnostics of	infectious	jaundice	s

MC 4.
Infectious diseases with the.
Order in the library.
The electronic version.

22

General description of infectious diseases with the fever of unknown genesis.	*Bacterial diseases with the transmissible mechanism of transmission. Brucellosis. Sepsis. Malaria*

Test items . ***Test items***

2

23

Tick-borne transmissible	*diseases*	*:*	*tick-borne*	*enceph*

Test items

2

24

Ricketsiosis.	*General description of*	*ricketsiosiss*	*.*

Epidemic spotted fever	*and disease of Brill. Q-fever. Marseilles fever*

Test items

2

25

Leyshmaniosiss

2

26

Arbovirusni of infection: fever	*dengue of*	*, fever of*	*pappatachi*

Test items

2

27

Concluding lesson of module 4

2

A theme is for individual training:

- make | the | algorithm | of examination of a patien

MC 5.

Infectious diseases w traumatic and plural mechanisms of transmission
Order in the library.
The electronic version.

28

Infectious diseases with the	*preferential affection of*	*kidneys: leptospirosis, HFKS.*

ARF

Test items

2

29

Hemorrhagic fevers	*:*	*yellow fever*	*,*	*a*

Test items

2

30

Infectious diseases	*with the preferential affection of the nervous system: hydrophobia, tetanus*

Test items

2

31

Infectious diseases with the preferential affection of the	*nervous system: hydrophobia, tetanus*	*Rat bite disease*

Test items

2

32

TORCH-	*infections*	*.*	*Toxoplasmosis*

Test items

2

33

Quarantine and especially dangerous diseases. Plague. Rabbit-fever. Anthrax. Smallpox

Test items

2

34

Difence case history.

2

35-36

Admission to the exam		**Computer testing.**	**Practical skills**	,

example

2

EXAM	**(120-200**	**points**	**). 9 i 10**	**sen**

NOTICE.
1. When prolapse lesson (holidays, etc.) themes that imposed on this class, study independently and inc

2.	Single day castings	missed workshops and	consultations - Wednesday,	Fri

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 illu