

Practical lessons schedule
For the fourth year students of dentistry faculty
2018 - 2019

№	Dates	Groups	Topic of the lesson	Hours	
				Practice	Student's independent work
1	04.09	1	Infectious process and infectious diseases: definition, classification, methods of diagnosis, treatment and prevention and immune prevention. Complications of treatment with medicinal preparations: Anaphylaxia, Stivens-Jonson syndrome, Layell syndrome, Reye syndrome	2	
2	11.09	1	Diarrheal syndrome. Nontyphoidal salmonellosis. Food poisoning. Emergency care. Diseases caused by helminthes (ascaridosis, enterobiosis, trichocephalosis, ankilostomidosis, trichinellosis, strongyloidosis, teniarinchosis, teniosis, cystycercosis, echinococcosis, hymenolepiasis, opistorchiasis)	2	
3	18.09	1	Shigellosis (bacillary dysentery). Viral infections of gastrointestinal tract. Enterovirus and rotavirus infection. Poliomyelitis. Botulism. Travelers diarrhea. Lyme disease. Leptospirosis.	2	
4	25.09	1	Infections of respiratory system(influenza, parainfluenza, adenoviral, rhinoviral infections). Prevention, immune prevention of influenza.	2	
5	02.10	1	Meningococcal nasopharyngitis. Prevention, immune prevention of the Meningococcal infection.	2	
6	09.10	1	Peculiarities of pediatric infectious diseases in adults (measles, rubella, mumps). Immune prevention of the measles, rubella, mumps.	2	
7	16.10	1	Clinical characteristic of tonsillitis. Diphtheria. Immune prevention of the diphtheria.	2	
8	23.10	1	Viral hepatitis with parenteral mechanism of transmission. Manifestations, methods of laboratory diagnosis, treatment.	2	
9	30.10	1	Prevention, immune prevention of viral hepatitis A and B. Peculiarities of acquiring infection in practical work of dentists. Personal, planned and emergency prevention.	2	
10	06.11	1	HIV infection. AIDS-associated infections with impairment of oral cavity mucosa.	2	
11	13.11	1	Herpes-virus infections – HSV, VZV, EBV, CMV. Clinical characteristic of herpes simplex infection. Methods of treatment and prevention.	2	
12	20.11	1	Zoonotic diseases with impairment of oral cavity mucosa. Tularemia. Anthrax. Aphtae epizooticae. Listeriosis.	2	
13	27.11	1	Definition of transmissible infections. Hemorrhagic fevers: Lassa hemorrhagic fever, Marburg hemorrhagic fever, Ebola hemorrhagic fever. Malaria, methods of diagnosis	2	
14	04.12	1	Emergency cases at infectious diseases in dentist's practice. Prevention of infectious diseases in dentist's practice.	2	
15	11.12	1	Differential diagnosis of diseases of oral cavity. Credit preparation.	2	5

			CREDIT		
			Writing of individual work on the next themes: 1. Prevention of infectious diseases in dentist`s practice. 2. Importance of early diagnosis of infectious diseases in dentist`s practice. 3. Classification, methods of diagnosis, treatment and prevention of Herpes-virus infection		
			TOTAL	30	5

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of dentistry faculty
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№	Dates	Topic of the lesson	Hours
1.	04.09	General characteristic of intestinal infections with diarrhoea syndrome. Cholera, shigellosis (bacillary dysentery), nontyphoidal salmonellosis, food poisoning.	2
2.	18.09	Viral hepatitides	2
3.	02.10	HIV - infection problems. AIDS	2
4.	16.10	Herpes-virus infection.	2
5.	30.10	General characteristic of respiratory tract infections: classification, methods of diagnosis, treatment and prevention. Diphtheria.	2

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