

Approved  
by the Department meeting,  
protocol №198 , 30.08.2018

**Plan  
of practical classes**

11<sup>th</sup> semester 2018-2019 study year  
for 6<sup>th</sup> year foreign students  
Medical department  
Unit of the Pediatric Infectious Diseases

№	Theme	Hours
1.	Differential diagnostics and emergency states in influenza and ARVI in children. Clinical signs of influenza and ARVI in children. Differential diagnostics influenza, parainfluenza, adenoviral, respiratory syncytial, rhinoviral infections. Clinical features, peculiarity of pathogenesis. Croup syndrome. Treatment. Prevention.	6
2.	Differential diagnostics diphtheria and infectious diseases with tonsillitis in children. Clinical features of diphtheria. Treatment. Prevention. Emergency states in toxic forms of diphtheria. Differential diagnostics infectious mononucleosis. Clinical features in children. Treatment.	6
3.	Differential diagnostics of infectious diseases with exanthema. Clinical signs and forms of measles, rubella, chickenpox, scarlet fever, pseudotuberculosis. Recommended immunization. Anaphylactic shock, diagnostics, treatment.	6
4.	Differential diagnostics infections of central nervous system in children. Clinical signs and forms of meningococcal infection. Clinical features of bacterial and viral meningitis. Encephalitis, complications of encephalitis. Treatment. Enteroviral infection. Poliomyelitis. Emergency states in infections of central nervous system in children. Diagnostics. Treatment. Clinical signs of brain edema, toxic shock. Emergency treatment.	6
5.	Differential diagnostics acute intestinal infections (salmonellosis, shigellosis, escherichiosis, yersenia enterocolitica infection, rotavirus infection) in children. Syndromes of toxicosis and dehydration. Treatment.	6
6	Differential diagnostics and emergency states in viral hepatitis A, B, C, D, E. . Clinical signs and forms of viral hepatitis. Hepatic failure Treatment acute and chronic diseases. Prevention.	6
7	HIV infection and AIDS.	6
		Total: 42

Head of the Unit

Associate professor  
Lytvyn Galyna