

CONTENT OF THE SUBJECT

Subject:	Infectology		
Study	<i>General Medicine</i>	Study Period:	<i>Winter term</i>
Evaluation:	<i>exam</i>	Subject Type:	<i>Compulsory</i>
Content:	<i>14h. lectures and 42h. practical exercises</i>		<i>Total 56 hours</i>

Department: **Department of Infectious Disease UPJŠ FM**

	Lectures https://portal.lf.upjs.sk/index-en.php	Seminars
	2-teaching hours	6-teaching hours
1.	<i>Respiratory tract infections.</i>	<i>Introduction to infectious diseases (ID). Safety of work. Characteristic of ID. Patient's history. Principles of diagnosis of ID. COVID -19. Clinical care of patients with highly infectious diseases, high-level isolation. Donning and doffing of personal protective equipment (PPE)</i>
2.	<i>Infections of nervous system.</i>	<i>Differential diagnosis of febrile illness, fever of unknown origin. Sepsis. Basic principles of ATB treatment.</i>
3.	<i>Viral hepatitis.</i>	<i>Viral hepatitis – clinical case reports. Infections of nervous system – clinical case reports.</i>
4.	<i>HIV infection and AIDS.</i>	<i>Pregnancy and infections Respiratory tract infections – clinical case reports.</i>
5.	<i>Gastrointestinal infections.</i>	<i>Prevention of infectious diseases. Nosocomial infections. Animal bite, strategy of antirabic vaccination</i>
6.	<i>Principles of ATB treatment.</i>	<i>HIV infection – clinical case reports The most common parasitic infections.</i>
7.	<i>Exanthemas, common children infectious diseases with rash. Differential diagnosis of lymphadenopathy.</i>	<i>Gastrointestinal infections – clinical case reports. Final test.</i>