

Description of the course

* mark ☐ with an X

Form of education

[illegible]

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TOTAL per year: 15

Educational objectives (max. 6 items)

- C1. Diagnostics and treatment of selected infectious diseases – knowledge and skills.
- C2. Knowledge of current epidemiological threats.
- C3. Planned and post-exposure prophylaxis of selected infectious diseases – basic rules.
- C4. Pathology of selected infectious diseases.

Education result matrix for module/course in relation to verification methods of the intended education result and the type of class

Number of course education result	Number of major education result	Student who completes the module/course knows/is able to	Methods of verification of intended education results (forming and summarising)	Form of didactic class <i>**enter the abbreviation</i>
W1	E.W32	The student is supposed to know and understand the causes, symptoms, diagnostic and therapeutic rules as well as prophylaxis of the most common bacterial, viral, parasitic and fungal infections including pneumococcal infections, viral hepatitis, acquired immune deficiency syndrome/AIDS, sepsis and nosocomial infections.	Oral response Colloquium	CC
U1	E.U1	The student knows how to gather anamnesis form an adult patient.	Oral response	CC
U2	E.U3	The student knows how to perform full and directed physical examination in an adult patient.	Colloquium	
U3	E.U16	The student knows how to plan diagnostic, therapeutic and prophylactic procedures.		
U4	E.U26	The student knows how to plan post-exposure prophylaxis of blood-borne infections.		

** L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; SCM – specialist classes (magister studies); CSC – classes in simulated conditions; FLC – foreign language course; practical classes with patient; PE – physical education (obligatory); VP – vocational practice; SS – self-study, EL – E-learning .

Please mark on scale 1-5 how the above effects place your classes in the following categories:

communication of knowledge, skills or forming attitudes:



Knowledge (W): ++	
Skills (S): +++	
Student's amount of work (balance of ECTS points)	
Student's workload (class participation, activity, preparation, etc.)	Student Workload (h)
1. Contact hours:	15
2. Student's own work (self-study):	7,5
Total student's workload	12,5
ECTS points for module/course	1,0
Comments	
Content of classes (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)	
Lectures	
1.	
2.	
3.	
Seminars	
1.	
2.	
3.	
Practical classes	
1. Diagnostics, treatment and prophylaxis of infectious diseases. Immunoprophylaxis of infectious diseases.	
2. Procedures for isolation and quarantine in case of exposure to or infection with highly infectious biological factors.	
3. HIV and other sexually transmitted infections – diagnosis and counseling.	
4. Nosocomial infections. Postexposure prophylaxis.	
Other	
1.	
2.	
3.	
etc. ...	
Basic literature (list according to importance, no more than 3 items)	
1. Emma Nickerson „Infectious Diseases Crash Course”	
2. Merck Manual „Infectious Diseases”	
3. Harrison's Principles of Internal Medicine „Infectious Diseases”	
Additional literature and other materials (no more than 3 items)	
1.	
2.	
3.	
Didactic resources requirements (e.g. laboratory, multimedia projector, other...)	
projector, computer, video-recorder, TV-set, protective clothing	

Preliminary conditions (minimum requirements to be met by the student before starting the module/course)

passed 5th semester, ability to gather anamnesis and direct physical examination, knowledge of basic symptomatology of internal diseases, medical microbiology and immunology.

Conditions to receive credit for the course (specify the form and conditions of receiving credit for classes included in the module/course, admission terms to final theoretical or practical examination, its form and requirements to be met by the student to pass it and criteria for specific grades)

Classes pass based on minimum 90% attendance and passing of oral test after each semester for at least satisfactory note. The test consists of 3 questions, each giving max. 5 points (1 point – for 20% answer, 2 points for 40% answer, 3 points for 60% answer, 4 points for 80% answer, 5 points for 100% answer).

Grade:	Criteria (only for courses/modules ending with an examination)
Very Good (5.0)	13-15 points
Good Plus (4.5)	
Good (4.0)	10-12 points
Satisfactory Plus (3.5)	
Satisfactory (3.0)	7-9 points

Name and address of module/course teaching unit, contact: telephone and e-mail address

Katedra i Klinika Chorób Zakaźnych, Chorób Wątroby i Nabytych Niedoborów Odpornościowych

ul. Koszarowa 5, Wrocław

tel. 71 395-75-49, joanna.musial@umed.wroc.pl

Coordinator / Person responsible for module/course, contact: telephone and e-mail address

prof. hab. Brygida Knysz, tel. 71 395-75-49, brygidaknysz@gmail.com



List of persons conducting specific classes: full name, degree/scientific or professional title, discipline, performed profession, form of classes.

Lp.	Name and surname	Position title/scientific title	Type of classes
1.	Brygida Knysz	Head of the Clinic / prof. dr hab.	classes
2.	Małgorzata Inglot	lecturer / dr hab. n. med.	classes
3.	Jacek Gąsiorowski	lecturer / dr n. med.	classes
4.	Aleksandra Szymczak	assistant / dr n. med.	classes
5.	Weronika Rymer	assistant / dr n. med.	classes
6.	Bartosz Szetela	assistant / dr n. med.	classes
7.	Marcin Czarnecki	assistant / dr n. med.	classes
8.	Katarzyna Fleischer-Stępniewska	assistant / dr n. med.	classes
9.	Anna Zubkiewicz-Zarębska	assistant / dr n. med.	classes
10.	Marta Kucharska	doktorant / lek. med.	classes

Date of Syllabus development

19. 05. 2017 r.

Syllabus developed by

dr hab. Małgorzata Inglot
dr n. med. Bartosz Szetela

Signature of Faculty Dean

Uniwersytet Medyczny we Wrocławiu
WYDZIAŁ LEKARSKI
Prodziekan ds. Studiów
Medycyny Angielskiej
A. Hendrich
prof. dr hab. Andrzej Hendrich

Signature of Head of teaching unit

Uniwersytet Medyczny we Wrocławiu
KATEDRA IZ KLINIKA CHOROBY ZARAZNYCH,
CHOROBY WĄTROBY I NABITYCH
NIEDOBÓRÓW ODPORNOŚCIOWYCH
Kierownik
B. Knysz
prof. dr hab. Brygida Knysz

Uniwersytet Medyczny im. Piastów Śląskich we Wrocławiu Dziękuję Wydziału Lekarskiego ENGLISH DIVISION	
Wpłynęło dnia	13 -06- 2017
L.dz. DL/ED/	
Znak sprawy DL/ED-	