

Educational objectives (max. 6 items)														
C1. Diagnostics and treatment of selected paediatric infectious diseases														
C2. Knowledge of current epidemiological threats and their prophylaxis														
C3. Planned and post-exposure prophylaxis of selected infectious diseases – basic rules.														
C4. Treatment 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>										
E.W32	AW1	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.	test	CC										
E. U1	(np. AU1)	The student knows how to gather anamnesis form a patient.	test	CC										
E. U3		The student knows how to perform full and directed physical examination in a pediatric patient.												
E. U16		The student knows how to plan diagnostic, therapeutic and prophylactic procedures.												
E. 26		The student knows how to plan post-exposure prophylaxis of blood-borne infections.												
<p>** 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; PCP practical classes with patient; PE – physical education (obligatory); VP – vocational practice; SS – self-study, EL – E-learning .</p>														
<p>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: +++++ Skills:+++ Social competences: +</p>														



Student's amount of work (balance of ECTS points)	
Student's workload (class participation, activity, preparation, etc.)	Student Workload (h)
1. Contact hours:	14
2. Student's own work (self-study):	7
Total student's workload	21
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)	
Practical classes 1. HIV infection in children 2. Meningitis in children 3. Lymphadenopathy and splenomegaly 4. Congenital infections – TORCH; repetition and summary, credit test	
Primary sources: (list in accordance with significance, not more than 3 items) 1. Pediatric Infectious Diseases, ed. Feigin and Cherry 2. The "Red Book" 2012 American Academy of Pediatrics Secondary sources with other didactic help: (not more than 3 items) 1. Sanford, JP Guide to Antimicrobial Therapy – updated yearly 2. http://www.uptodate.com/home	
Didactic resources requirements Multimedia projector, pendrive, notebook, laptop	
Preliminary terms and conditions: The student knows how to perform the physical examination of the pediatric patient	
Conditions to receive credit for the course >85 % attendance > 50% correct answers in credit test	
Grade:	Criteria (only for courses/modules ending with an examination)
Very Good (5.0)	95-100% positive answers from credit test
Good Plus (4.5)	86-94% positive answers from credit test
Good (4.0)	72-85% positive answers from credit test
Satisfactory Plus (3.5)	71-78 % positive answers from credit test
Satisfactory (3.0)	51-70% positive answers from credit test



Name and address of unit conducting the course, contact information: telephone and e-mail

Katedra i Klinika Pediatrii i Chorób Infekcyjnych

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

Agnieszka Matkowska-Kocjan, tel. 71/7703154, a.matkowska@interia.pl

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

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Date of Syllabus development

20.06.2017

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Syllabus developed by

Agnieszka Matkowska-Kocjan

Signature of Head of teaching unit

Uniwersytet Medyczny we Wrocławiu
KATEDRA / KLINIKA PEDIATRII I CHOROBY INFEKCYJNEJ
Kierownik
dr hab. Leszek Szenborn prof. nadzw.

Signature of Faculty Dean

WCS-2017-01-01
Prof. Andrzej Rencus, PhD