



Syllabus, academic year 2017/2018															
Description of the course															
Course Name:		Practical Clinical Teaching – Chosen Specialty: Internal Diseases					Group of detailed education results								
							Group code (E or F):		Group name:						
							E		Non-interventional Clinical Sciences						
Faculty		Medicine													
Major		Medicine													
Specialties		not applicable													
Level of studies		X Uniform magister studies													
Form of studies		X full-time X part-time													
Year of studies:		VI				Semester:		X summer (april/may)							
Type of course		X obligatory													
Course		X major													
Language of instruction		<input type="checkbox"/> Polish <input checked="" type="checkbox"/> English <input type="checkbox"/> other													
* mark <input type="checkbox"/> with an X															
Number of hours															
Form of education															
Unit teaching the course:		Lectures (L)	Seminars (SE)	Auditorium Classes (AC)	Major classes - not clinical (MC)	Clinical Classes (CC)	Laboratory Classes (LC)	Classes in Simulated Conditions (CSC)	Practical Classes with Patient (PCP)	Specialist Classes – master studies (SCM)	Foreign language Course (FLC)	Physical Education obligatory (PE)	Vocational Practice (VP)	Self-Study (Student's own work) (SS)	E-learning (EL)
Winter semester:															
Not applicable						Not applicable									
Summer semester:															
Cardiology Department and Clinic						180									
Total per year:															
Cardiology Department and Clinic						180									
Educational objectives: (max. 6 items)															
C.1 – Ability to conduct a physical examination and to take a history in adult patient															
C.2 – Ability to use in practice the knowledge of the symptomatology of cardiovascular diseases in adults															
C.3 – Knowledge of indications for specialized cardiology diagnostic testing															
C.4 - Ability to interpret diagnostic tests (laboratory, imaging, functional) in cardiovascular diseases															
C.5 - Ability to perform differential diagnosis of cardiovascular diseases															
C.6 - Ability to prescribe a therapy for cardiovascular diseases in adults															
Education results matrix for 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 (E or F group)	Student who completes the course knows/ is able to					Methods of verification of intended education results (forming and summarising)				Form of didactic class				
		Please enter from 5 to max. 7 education results – examples of verbs defining the education result in the scope of student's knowledge: uses, performs, resolves									** enter the abbreviation				
S 01	E.U1	Take a medical history from an adult patient					Practical testing				CC				
S 02	E.U3	Carry out a full and targeted physical examination of adult patient					Practical testing				CC				
S 03	E.U3	Prescribe a therapy for the most common cardiovascular disorders in adults					Practical testing				CC				
S 04	E.U24	Interpret the results of laboratory tests and identify the causes of abnormalities in cardiovascular diseases					Practical testing				CC				
S 05	E.U29	Perform basic medical procedures in cardiovascular diseases					Practical testing				CC				
** L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; SCM – specialist classes (master 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.															
Please mark on scale 1-5 how the above effects place your classes in the following categories: communication of knowledge, skills or forming attitudes:															
Skills: 5															
Student's amount of work (balance of ECTS points):															



Student's workload (class participation, activity, preparation, etc.)	Student Workload (h)
1. Contact hours:	180
2. Student's own work (self-study):	100
Total student's workload	280
ECTS points for course	10,0
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 – not applicable

Seminars – not applicable

Classes

1. Emergency admission of the patient to the cardiac department – 40 h
2. Examinations in the echocardiography lab – 20 h
3. Examinations in the stress testing lab – 20 h
3. Examinations and treatment in the cardiac catheterization lab – 20 h
4. Examinations and treatment in the electrophysiology lab – 20 h
5. Medical care of the patient hospitalized in the cardiology ward – 60 h

Other - etc....

Basic literature: (list according to importance, no more than 3 items)

Not applicable

Additional literature and other materials: (no more than 3 items)

Not applicable

Didactic resources requirements: (e.g. laboratory, multimedia projektor, other...)

Not applicable

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

Not applicable

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)

Active participation in classes and test of practical skills

Grade:	Criteria: (only for courses/module ending with an examination)
Very good (5,0)	Not applicable
Above good (4,5)	
Good (4,0)	
Sufficiently good (3,5)	
Sufficient (3,0)	

Name of unit teaching course:	Cardiology Department and Clinic
Address	Borowska 213, 50-556 Wrocław
Phone	71-7364200
E-mail	kardiologia@umed.wroc.pl

Person responsible for course:	Prof. dr hab. Andrzej Mysiak
Phone	71-7364201
E-mail	andrzej.mysiak@umed.wroc.pl

List of persons conducting specific classes:	degree/scientific or professional title	Discipline	Performer profession	Form of classes
Wiktór Kuliczkowski	dr hab. n. med.	medical science	physician; u.t.	CC
Marcin Protasiewicz	dr hab. n. med.	medical science	physician; u.t.	CC
Tomasz Witkowski	dr hab. n. med.	medical science	physician; u.t.	CC
Małgorzata Kobusiak-Prokopowicz	dr n. med.	medical science	physician; u.t.	CC
Konrad Kaaz	dr n. med.	medical science	physician; u.t.	CC
Magdalena Cielecka-Prynda	lek. med.	medical science	physician; u.t.	CC



Anna Kamila Woźnicka	lek. med.	medical science	physician	CC
Tomasz Kotwica	dr n. med.	medical science	physician	CC
Hanna Szczepanik-Osadnik	dr n. med.	medical science	physician	CC

Date of Syllabus development

07.03.2018 r.

Syllabus developer by

Monika Przewłocka-Kosmala

Signature of Head of teaching unit

Uniwersytet Medyczny we Wrocławiu
KATEDRA I KLINIKA KARDIOLOGII
Kierownik

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Signature of Faculty Dean

Uniwersytet Medyczny we Wrocławiu
WYDZIAŁ LEKARSKI
Prodziekan ds. Studiów
w Języku Angielskim
prof. dr hab. Andrzej Mysiak

