

Dermatology with veneral diseases

1. IMPRINT

	1
Academic Year	2022/2023
Department	Faculty of Dental Medicine
Field of study	English Dentistry Division
Main scientific discipline (in accord with appendix to the Regulation of Minister of Science and Higher education from 26th of July 2019)	Medical sciences
Study Profile (general academic / practical)	General academic
Level of studies (1 st level /2 nd level/ uniform MSc)	Uniform MSc
Form of studies	Full-time program
Type of module / course (obligatory / non-compulsory)	Obligatory
Form of verification of learning outcomes (exam / completion)	Completion
Educational Unit / Educational Units (and address / addresses of unit / units)	Department of Immunodermatology Koszykowa 82a, 02-008, Warsaw phone number: 22 5021973

Head of Educational Unit / Heads of Educational Units	eads of Prof. Cezary Kowalewski MD, PhD	
Course coordinator (title, First Name, Last Name, contact)	Prof. Cezary Kowalewski MD, PhD, 22 502 18 20; cezary.kowalewski@wum.edu.pl	
Person responsible for syllabus (First name, Last Name and contact for the person to whom any objections concerning syllabus should be reported)	Beata Jakubowska MD, PhD; beata.jakubowska@wum.edu.pl	
Teachers	Prof. Cezary Kowalewski MD, PhD; cezary.kowalewski@wum.edu.pl Prof. Katarzyna Woźniak MD, PhD; katarzyna.wozniak@wum.edu.pl Dr med. Beata Jakubowska MD, PhD; beata.jakubowska@wum.edu.pl Dr Konrad Szymański MD; konrad.szymanski@wum.edu.pl	

2. BASIC INFORMATION				
Year and semester of studies	III year, V semester		Number of ECTS credits	2
		Number	ECTS credits calculation	
Contacting hours with a	academic teacher	of hours	iours	
Lecture (L)				
Seminar (S)		10 0,5		,5
Discussions (D)				
e-learning (e-L)				
Practical classes (PC)		20	1	,0
Work placement (WP)				
Unassisted student's work				
Preparation for classes a	and completions	10	0	,5

3. COURSE OBJECTIVES			
01	Knowledge of mucous membranes and skin symptomatology and dermatological terminology.		
02	Knowledge of clinical presentation, diagnosis and treatment of the most common diseases of mucous membranes and skin.		

03 The ability to properly examine patient with dermatological disease (especially with mucosal involvement) including the ability to gather history and to assess skin lesions followed by proposals of the differential diagnosis, laboratory and clinical tests and treatment. 4. STANDARDS OF LEARNING - DETAILED DESCRIPTION OF EFFECTS OF LEARNING (concerns fields of study regulated by the Regulation of Minister of Science and Higher Education from 26 of July 2019; does not apply to other fields of study) Code and number of effect of learning in accordance with standards of learning Effects in time (in accordance with appendix to the Regulation of Minister of Science and Higher education from 26th of July 2019) Knowledge – Graduate* knows and understands: relationship between morphological abnormalities and function of lesioned organs and systems and clinical E.W1. symptoms and capacity for diagnosis and treatment. Skills- Graduate* is able to: E.U14. diagnose and treat skin diseases: infectious, allergic and sexually transmitted diseases. F.U1. conduct a medical interview with the patient or their family. F.U2. conduct a dental physical examination of the patient. explain the symptoms to the patient, determine the method of treatment confirmed by the patient's F.U3. informed consent and prognosis. F.U6. interpret results of additional tests and consultations. C.U14. determine pathological changes of cells, tissues and organs according to basic mechanisms

* In appendix to the Regulation of Minister of Science and Higher education from 26th of July 2019 "graduate", not student is mentioned.

5. ADDITIONAL EFFECTS OF LEARNING (non-compulsory)		
Number of effect of learning	Effects of learning i time	
Knowledge – Graduate knows and understands:		
К1	-	
Skills- Graduate is able to:		

S1	-		
Social Competencies – Graduate is ready for:			
SC1	establishing and maintaining a deep and respectful contact with the patient, as well as showing understanding for worldview and cultural differences		
SC2	be guided by the good of the patient		

rm of class	Class contents	Effects of Learning
	S1- Seminar 1- Anatomical and physiological background of skin and	E.W1., E.U14., F.U1., F.U2.,
	mucosal diseases. Knowledge of symptomatology and dermatological	F.U3., F.U6., C.U14.
	terminology.	
	S2- Seminar 2 -Allergic skin diseases. Clinical presentation, diagnosis	E.W1., E.U14., F.U1., F.U2.,
	and treatment of atopic dermatitis, contact dermatitis and urticaria.	F.U3., F.U6., C.U14.
	S3- Seminar 3 - Allergic mucosa diseases. Clinical presentation,	E.W1., E.U14., F.U1., F.U2.,
	diagnosis and treatment of allergic mucosa diseases.	F.U3., F.U6., C.U14.
	S4- Seminar 4 - Collagen and vascular diseases.	E.W1., E.U14., F.U1., F.U2.,
	Clinical presentation, diagnosis and treatment of lupus erythematosus,	F.U3., F.U6., C.U14.
	scleroderma and dermatomyositis.	
	S5- Seminar 5 - Psoriasis, Lichen planus, Erythematous diseases.	E.W1., E.U14., F.U1., F.U2.,
Seminar	Clinical presentation, diagnosis and treatment of psoriasis, lichen	F.U3., F.U6., C.U14.
	planus and selected erythematous diseases.	
	S6- Seminar 6 -Non-melanoma skin cancers, melanoma	E.W1., E.U14., F.U1., F.U2.,
	Clinical presentation, diagnosis and treatment of non-melanoma skin	F.U3., F.U6., C.U14.
	cancers and melanoma.	
	S7- Seminar 7 - Sexually transmitted diseases.	E.W1., E.U14., F.U1., F.U2.,
	Clinical presentation, diagnosis and treatment of syphilis,	F.U3., F.U6., C.U14.
	Gonorrhoeae, HPV infections and trichomoniasis.	
	S8- Seminar 8- Autoimmune bullous diseases.	E.W1., E.U14., F.U1., F.U2.,
	Clinical presentation, diagnosis and treatment of pemphigus and	F.U3., F.U6., C.U14.
	subepidermal bullous diseases.	

	S9- Seminar 9- Bacterial, viral and fungal infections of the skin and mucosa. Clinical presentation, diagnosis and treatment of selected bacterial, viral and fungal infections.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14.
	S10- Seminar 10 -Acne vulgaris and Rosacea. Clinical presentation, diagnosis and treatment of acne vulgaris and rosacea.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14.
	PC1-PC4 Practical classes in outpatient clinic. Examination of the patient, describing skin lesions. Planning diagnostic tests and treatment - part I.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14., SC1., SC2.
I	PC5-PC8 Practical classes in outpatient clinic. Examination of the patient, describing skin lesions. Planning diagnostic tests and treatment - part II.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14., SC1., SC2.
Practical classes	PC9-PC12 Practical classes in outpatient clinic. Examination of the patient, describing skin lesions. Planning diagnostic tests and treatment - part III.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14., SC1., SC2.
	PC13-PC16 Practical classes in outpatient clinic. Examination of the patient, describing skin lesions. Planning diagnostic tests and treatment - part IV.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14., SC1., SC2.
	PC17-PC20 Practical classes in outpatient clinic. Examination of the patient, describing skin lesions. Planning diagnostic tests and treatment - part V.	E.W1., E.U14., F.U1., F.U2., F.U3., F.U6., C.U14., SC1., SC2.

7. LITERATURE

Obligatory

1. Fitzpatricks Color Atlas and Synopsis of Clinical Dermatology', Seventh Edition McGraw-Hill, New York

Supplementary

8. VERIFYING THE EFFECT OF LEARNING		
Code of the course effect of learning	Ways of verifying the effect of learning	Completion criterion
e.g. G.K1, G.S1, K1	This field defines the methods used for grading students e.g. pop quiz, test, written report etc.	e.g. threshold number of points

E.W1., E.U14., F.U1.,	Form of credit: written test	To receive a credit students
F.U2., F.U3., F.U6.,	based on information presented in seminars and practical classes	must obligatorily attend classes
C.U14., SC1., SC2.	Obligatory attendance at classes	and obtain credit (written test)
	Oral credit only with permission	(51% of the knowledge)
	Head of the Department	

9. ADDITIONAL INFORMATION (information essential for the course instructor that are not included in the other part of the course syllabus e.g. if the course is related to scientific research, detailed description of, information about the Science Club)

Attendance at all seminars and practical classes is obligatory. If a student is absent from more than one class, it is required to prepare a presentation on a topic agreed with the assistant

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