

**48SJ-IMT14****ECTS: 1****YEAR: 2022Z****INTEGRATED MODULAR TRAINING 1
INTEGRATED MODULAR TRAINING 1****COURSE CONTENT
CLASSES**

Physical examination in dermatology History taking in dermatology Knowledge of primary and secondary skin lesions Rules to history taking in dermatology

LECTURES

Lack.

EDUCATIONAL OBJECTIVE:

It is to get the student's knowledge on the most common skin disease in children, their symptomatology, diagnosis, differential diagnosis and treatment.

**DESCRIPTION OF LEARNING OUTCOMES FOR THE COURSE IN RELATION TO FIELD AND MAJOR
LEARNING OUTCOMES**

Codes of learning outcomes in a major field of study: M/NM+++ , M/NMA_P7S_KR+ , M/NMA_P7S_WG+ ,

Codes of learning outcomes in a major area of study: A.U3.+ , A.W2.+ , B.U10.+ , C.U10.+ , D.U15.+ , D.U3.+ , D.U4.+ , D.U5.+ , D.W18.+ , E.U1.+ , E.U2.+ , E.U3.+ , E.U4.+ , E.W32.+ , E.W33.+ , E.W34.+ , E.W35.+ , E.W39.+ , K.1.+ , K.2.+ , K.3.+ , K.4.+ , K.7.+ , KA7_KR1+ , KA7_WG14+ ,

LEARNING OUTCOMES:**Knowledge**

W1 - W2 - E.W35. Knows and understands the basic features, environmental and epidemiological conditions of the most common skin diseases.

W2 - E.W34. Knows the causes of symptoms, the principles of diagnosis and therapeutic and prophylactic procedures in the most common bacterial, viral and parasitic diseases.

W3 - E.W32. He knows the basic issues of prevention and the rules of conduct in the event of occupational exposure to dangerous and harmful factors.

W4 - E.W39. Knows the types of biological materials used in laboratory diagnostics and the principles of collecting material for research.

W5 - D.W18. He knows the rules of working in a team.

W6 - A.W2. He knows the structure of the human body in the topographic approach (upper, lower limbs, chest, abdomen, pelvis, back, neck, head) and functional (osteoarticular, muscular, circulatory, respiratory, digestive, urinary, sexual, nervous, sensory organs) , common shell)

W7 - E.W33. Knows the rules of conduct in the case of detection of an infectious disease.

W8 - KA7_WG14 Zna zasady profesjonalizmu akademickiego, społecznego i zawodowego.

Skills

U1 - A.U3. Can explain the anatomical basis of the physical examination.

U10 - E.U3. Carries out a medical interview with the child and his family.

U11 - E.U3. Conducts a complete and targeted physical examination of an adult patient.

U12 - E.U4. Carry out a physical examination of a child of any age.

U13 - D.U5 Conducts a conversation with an adult patient, child and family using the active listening technique with the expression of empathy.

U2 - C.U10. Interpret the results of microbiological tests

U3 - D.U3. Choose a treatment that minimizes the social consequences for the patient.

U4 - E.U1. Carry out a medical interview with an adult patient.

U5 - E.U1. Carry out a medical interview with an adult patient.

U6 - D.U15. Respect patient rights.

U7 - B.U10. He can use databases, including the Internet, and search for the necessary information using the available tools.

U8 - D.U4. Build an atmosphere of trust during the entire diagnostic and treatment process

U9 - C.U10. Can interpret the results of microbiological tests.

Social competence

K1 - K1 - Establishes and maintains deep and respectful contact with the patient.

K2 - K2-He is guided by the good of the patient

K3 - K3-Observes medical confidentiality and patient's rights.

K4 - K4-Takes action towards the patient based on ethical principles, aware of social conditions and limitations resulting from the disease.

K5 - K7- Uses objective sources of information.

K6 - KA7_KR10 Observes the principles of academic and professional ethics as well as professional image, academic, professional and social professionalism.

BASIC LITERATURE

1) Wolfram Sterry, Ralf Paus, Walter H.C. Burgdorf., "Dermatology", wyd. Czelej, Lublin, 2009

SUPPLEMENTARY LITERATURE**Course/module:**

Integrated Modular Training 1

Fields of education:

Course status: mandatory

Course group: B - przedmioty kierunkowe

ECTS code:

Field of study: Medicine

Specialty area: Medicine

Educational profile: General academic

Form of study: full-time

Level of study: uniform master's studies

Year/semester: 3 / 5

Type of course:

Classes

Number of hours per semester/week: Classes: 15

Teaching forms and methods

Classes(K1, K2, K3, K4, K5, K6, U1, U10, U11, U12, U13, U2, U3, U4, U5, U6, U7, U8, U9, W1, W2, W3, W4, W5, W6, W7, W8) :
Exercise at the patient's bed.

Form and terms of the verification results:

CLASSES: Exam - null(K1, K2, K3, K4, K5, K6, U1, U10, U11, U12, U13, U2, U3, U4, U5, U6, U7, U8, U9, W1, W2, W3, W4, W5, W6, W7, W8)

Number of ECTS points: 1

Language of instruction: English

Introductory courses:

Anatomy, Histology, Physiology

Preliminary requirements:

Knowledge of the structure and function of the skin and mucosa.

Name of the organizational unit offering the course:

Katedra Dermatologii, Chorób Przenoszonych Drogą Płciową i Immunologii Klinicznej, ; Katedra Pediatrii Klinicznej,

Person in charge of the course:

prof. dr hab. n. med. Waldemar Placek, , dr hab. n. med. Elżbieta Jaroocka-Cyrta, prof. UWM

Course coordinators:**Notes:**

Lack.

Detailed description of the awarded ECTS points - part B

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INTEGRATED MODULAR TRAINING 1 **INTEGRATED MODULAR TRAINING 1**

The awarded number of ECTS points is composed of:

1. Contact hours with the academic teacher:

- participation in: classes	15 h.
- consultation	2 h.
	17 h.

2. Student's independent work:

- working at the sick bed.	8 h.
	8 h.

1 ECTS point = 25-30 h of the average student's work, number of ECTS points = 25 h : 25 h/ECTS = 1,00 ECTS

on average: **1 ECTS**

- including the number of ECTS points for contact hours with direct participation of the academic teacher:	0,68 ECTS points,
- including the number of ECTS points for hours completed in the form of the student's independent work:	0,32 ECTS points,