



Uniwersytet Medyczny we Wrocławiu  
KATEDRA ONKOLOGII  
pl. Hirsztalska 12, 53-413 Wrocław  
tel. 71 368 93 91, fax.: 71 361 91 11

**Syllabus for academic year: 2021/2022**

**Training cycle: 2019/2020-2023/2024**

Description of the course

Course	GENERAL ONCOLOGY		Group of detailed education results	
			Group code E	Group name GENERAL CLINICAL SCIENCES (NON-SURGICAL)
Faculty	Dentistry			
Major	dentistry			
Level of studies	X uniform magister studies			
Form of studies	X full-time			
Year of studies	III	Semester:	X winter	
Type of course	X obligatory			
Language of study	X English			

Number of hours

Form of education

	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)	Foreign language Course (FLC)	Physical Education (PE)	Vocational Practice (VP)	Directed Self-Study (DSS)	E-learning (EL)
Winter semester:													
Department of Oncology (Dep. in charge of the course)													
Direct (contact) education		15											
Distance learning													

Educational objectives (max. 6 items)

C1. Knowledge of social and medical significance of cancer.

C2. Knowledge of early symptoms, basic diagnostic procedures, basics of combined modality treatment and proceeding with oncological patient.

C3. Knowledge of cancer epidemiology and outcome results.



C4. Knowledge of polish anti-cancer programs and procedures.

C5. Knowledge of cancer prophylaxis, including promoting healthy life-style among the population.

C6. Knowledge of communication basics with the oncological patient and his family.

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

Number of detailed education result	Student who completes the course knows/is able to	Methods of verification of intended education results	Form of didactic class <i>*enter the abbreviation</i>
EW3	In terms of knowledge the graduate knows and understands the aetiopathogenesis and symptomatology of diseases of the respiratory, circulatory, haematopoietic, genitourinary, immune, gastrointestinal, musculoskeletal and endocrine systems, with a particular emphasis on diseases manifesting in the oral cavity	TEST	CC
EW15	In terms of knowledge the graduate knows and understands cytodiagnostic methods and criteria for diagnosing and differentiating neoplastic and non-neoplastic diseases	TEST	CC
EU13	In terms of skills the graduate is able to make a preliminary diagnosis of cancerous lesions of the nose, pharynx and larynx	TEST	CC
EU15	In terms of skills the graduate is able to . recognise skin cancers and precancerous conditions	TEST	CC
EU17	In terms of skills the graduate is able to recognise diseases related to nicotine dependence, alcoholism and other addictions	TEST	CC

\* L- lecture; SE- seminar; AC- auditorium classes; MC- major classes (non-clinical); CC- clinical classes; LC- laboratory classes; CSC- classes in simulated conditions; PCP- practical classes with patient; FLC- foreign language course; PE- physical education; VP- vocational practice; DSS- directed self-study; EL- E-learning

Student's amount of work (balance of ECTS points):

Student's workload (class participation, activity, preparation, etc.)	Student Workload
1. Number of hours of direct contact:	15
2. Number of hours of distance learning:	
3. Number of hours of student's own work:	10
4. Number of hours of directed self-study	
Total student's workload	25
ECTS points for course	1

<p><b>Content of classes:</b> (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)</p>
<p><b>Seminars</b></p> <ol style="list-style-type: none"> <li>1. Malignant neoplasms as a medical and social problem. Epidemiological measures. An outline of cancer epidemiology. Polish anti-cancer programs and procedures.</li> <li>2. Primary prophylaxis of cancer. Screening programs. Paraneoplastic syndromes.</li> <li>3. Early symptoms of cancer diseases. "Oncological vigilance". The role of GP in diagnosing cancer. Diagnosing and staging cancer (cTNM, pTNM, γTNM, FIGO).</li> <li>4. Supportive treatment in oncology and quality of life issue.</li> <li>5. Results of cancer treatment and follow up .</li> </ol>
<p><b>Basic literature</b> (list according to importance, no more than 3 items)</p> <ol style="list-style-type: none"> <li>1. DeVita, Hellman and Ropsenberg's Cancer: Principles and Practice of Oncology Review by Ramaswamy Govindan M; Lippincott Williams &amp; Wilkins Publishers</li> <li>2. Oxford Handbook of Oncology</li> <li>3. Washington Manual Of Oncology</li> </ol> <p><b>Additional literature and other materials</b> (no more than 3 items)</p> <ol style="list-style-type: none"> <li>1. . DeVita, Hellman and Rosenberg's Cancer: Principles and Practice of Oncology Review by Ramaswamy Govindan M; Lippincott Williams &amp; Wilkins Publishers.</li> </ol>
<p><b>Preliminary conditions:</b> (minimum requirements to be met by the student before starting the course)</p> <p>Credit for histology from 1<sup>st</sup> year and human physiology from 2<sup>nd</sup> year</p>
<p><b>Conditions to receive credit for the course:</b> (specify the form and conditions of receiving credit for classes included in the 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)</p> <p>Presence in accordance with the studies regulations. Test exam: multiple choice, multiple answer and matching response. 60% of right answers to pass. Absences must be resolved - a way to be agreed with the teachers (presentation, essay on the topic).</p>

Grade:	Criteria for courses ending with a grade <sup>1</sup>
Very Good (5.0)	96-100% Achieving the assumed learning outcomes covering all relevant aspects.
Good Above (4.5)	91-95% Achieving the assumed learning outcomes covering all relevant aspects with some errors or inaccuracies.
Good (4.0)	81-90% Achieving the assumed learning outcomes without some less important aspects
Satisfactory Plus (3.5)	71-80% Achieving the assumed learning outcomes, omitting some important aspects or with significant inaccuracies
Satisfactory (3.0)	61-70%

<sup>1</sup> The verification must cover all education results, which are realize in all form of classes within the course



	Achieving the assumed learning outcomes, bypassing some important aspects or with serious inaccuracies.
	Criteria for courses ending with a credit <sup>3</sup>
Credit	Obtain a minimum of 60% correct answers on the test.

Department in charge of the course:	DEPARTMENT OF ONCOLOGY
Department address:	PL. HIRSZFELDA 12, 53-413
Telephone:	713689391
E-Mail:	wk-28@umed.wroc.pl

Person in charge for the course:	prof. dr hab. Rafał Matkowski
Telephone:	+48 713689391
E-Mail:	wk-28@umed.wroc.pl

**List of persons conducting specific classes:**

Name and surname	Degree/scientific or professional title	Discipline	Performed profession	Form of classes
Aleksandra Łacko	Dr n. med.	Nauki medyczne	lekarz; n.a.	SE
Katarzyna Soter	Lek.		lekarz; n.a.	SE
Marcin Ekiert	Dr n. med.	Nauki medyczne	lekarz n.a	SE
Jolanta Szelachowska	Dr hab. n. med.	Nauki medyczne	lekarz; n.a.	SE
Adam Maciejczyk	Dr hab. n. med.	Nauki medyczne	lekarz; n.a.	SE
Łukasz Trembecki	Lek.	Nauki medyczne	lekarz; n.a.	SE
Agnieszka Ignatowicz	Dr n. med.		lekarz; n.a.	SE
Marcin Stępień	Lek.		lekarz; n.a.	SE
Bartłomiej Szynglarewicz	dr hab.	Nauki medyczne	lekarz; n.a.	SE
Marcin Ziętek	dr	Nauki medyczne	lekarz; n.a.	SE
Łukasz Trembecki	Lek.	Nauki medyczne	lekarz; n.a.	SE
Krzysztof Lichoń	Lek.		lekarz; n.a.	SE
Ewelina Łata-Woźniak	Lek.		lekarz; n.a.	SE
Aleksandra Sztuder	lek.		lekarz; n.a.	SE
Rafał Matkowski	Prof.	Nauki medyczne	lekarz; n.a.	SE



Krzysztof Szewczyk	Dr n. med.		lekarz; n.a.	SE
Marcin Jędryka	Dr n. med.	Nauki medyczne	lekarz; n.a.	SE
Andrzej Czeakański	Lek.	Nauki medyczne	lekarz; n.a.	SE
Piotr Lepka	Lek.		lekarz; n.a.	SE

Date of Syllabus development

30.06.2021

Syllabus developed by

Jolanta Szelachowska

Uniwersytet Medyczny we Wrocławiu  
WYDZIAŁ  
LEKARSKO-STOMATOLOGICZNY  
DZIEKAN  
Signature of Faculty Dean

Signature of Head of teaching unit  
Uniwersytet Medyczny we Wrocławiu  
KATEDRA ONKOLOGII  
ZAKŁAD CHIRURGII ONKOLOGICZNEJ  
kierownik  
Prof. dr hab. Rafał Matkowski

