

Course sylabus – part A Integrated and Interdisciplinary Training 3

48SJ-IIT36 2024L ECTS: 0.50

SUBJECT MATTER CONTENT:

1. Cancer in the psychological aspect 2. Cancer in the social aspect 3. Cancer in the spiritual aspect 4. Psychological and psychosocial aspects of adaptation to cancer 5. Depression, anxiety and other mental disorders in cancer patients 6. Psychological problems

TEACHING OBJECTIVE:

The student will acquire knowledge of the basics of psycho-oncology, the ability to recognize the most common psychological problems in cancer patients, and ways of dealing with a cancer patient and his family.

DESCRIPTION OF THE LEARNING OUTCOMES OF THE COURSE IN RELATION TO THE DESCRIPTION OF THE CHARACTERISTICS OF THE SECOND LEVEL LEARNING OUTCOMES FOR QUALIFICATIONS AT LEVELS 6-8 OF THE POLISH QUALIFICATION FRAMEWORK IN RELATION TO THE SCIENTIFIC DISCIPLINES AND THE EFFECTS FOR FIELDS OF STUDY:

Symbols for outcomes related to the discipline:

Symbols for outcomes related to the field of study: D.U4.+, D.W7.+, D.W5.+, D.W4.+, D.W6.+, D.U8.+, D.U1.+, D.W11.+, D.W15.+, K.2.+, D.W9.+, D.W10.+, D.U11.+, K.1

LEARNING OUTCOMES (Knowledge, Skills, Social competence):

K.1. - establishing and maintaining deep and respectful contact with the patient, as well as showing understanding for ideological and cultural differences;
 K. 2 - being guided by the patient's good

D.U1. - take into account the patient's subjective needs and expectations resulting from socio-cultural conditions in the therapeutic process;
 D.U4 - build an atmosphere of trust during the entire diagnostic and treatment process;

D.U8 - provide the patient and his family with information about the unfavorable prognosis

D.U11. - use basic psychological interventions that motivate and support

<u>W1</u>
 D.W9. - basic psychological mechanisms of human functioning in health and disease;
 D.W10. - the role of the patient's family in the treatment process
 D.W11. - the issues of adaptation of the patient and his family to the disease as a difficult situation and to the events related to it, including dying and the family

Legal acts specifying learning outcomes: 672/2020 Status of the course: Group of courses: Discipline: Medical Sciences

Program: Medicine
Form of studies:full-time
Level of studies: uniform master's

studies

Introductory subject: psychology

Prerequisites: Basic knowledge about malignant tumors

Coordinators:

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mourning	process;	
D.W15 principles of motivating the patient to engage in hea	alth-promoting behavior	
and informing about an unfavorable prognosis;		

TEACHING FORMS AND METHODS:

Classes-['K1', 'U1', 'W1']--1. Cancer in the psychological aspect 2. Cancer in the social aspect 3. Cancer in the spiritual aspect 4. Psychological and psychosocial aspects of adaptation to cancer 5. Depression, anxiety and other mental disorders in cancer patients 6. Psychological problems

FORM AND CONDITIONS OF VERIFYING LEARNING OUTCOMES:

Classes-(Evaluation of the work and cooperation in the group)-['K1', 'U1', 'W1']-Assessment of activity and involvement during discussions and case studies Classes-(Oral test)-['W1']-pass with oral assessment Classes-(Presentation)-[]-Preparing and presenting a presentation on a specific issue in the field of psycho-oncology

Literature:

- 1. *Psychoonkologia w praktyce klinicznej*, Krystyna de Warden-Gałuszko,, Lekarskie PZWL, 2011, Strony: , Tom:- (literatura podstawowa)
- 2. *Psychoonkologia.*, Krystyna de Walden-Gałuszko, Biblioteka Psychiatrii Polskiej., 2000, Strony: , Tom:- (literatura podstawowa)
- 3. *Psychoonkologia. Diagnostyka Metody terapeutyczne*, M. Dorfmüller, H. Dietzfelbinger,, Elsevier., 2011, Strony: , Tom:- (literatura podstawowa)



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Detailed description of ECTS credits awarded - part B Integrated and Interdisciplinary Training 3

ECTS: 0.50

The number	of ECTS	credits	awarded	consists	of:

1. Contact hours with the academic teacher:

- participation in: 15 h
- consultation 2 h

Total: 17 h

2. Independent work of a student:

Total: 0 h

Total (contact hours + independent work of a student): 17 h

1 ECTS credit = 25-30 h of an average student's work, number of ECTS,

ECTS Points = 17 h : 25 h/ECTS = **0.50** ECTS

Average: 0.50 ECTS

- including the number of ECTS credits for contact hours with the direct participation of an academic teacher 0.50 ECTS

- including the number of ECTS credits for hours of independent work of a student 0.00 ECTS