



Course syllabus - part A Summer Clerkship 1/5

48SJ-SUC
ECTS: 4.00
CYCLE: 2022L

SUBJECT MATTER CONTENT

PROFESSIONAL PRACTISE

120 hours of hospital practice, completed within 4 weeks

TEACHING OBJECTIVE

preparing students for professional patient care

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:

M/NMA_P7S_KR+++ , M/NMA_P7S_WG+++ ,
M/NM+++ , M/NMA_P7S_KO+++ ,
M/NMA_P7S_UW+++

Symbols for outcomes related to the field of study:

KA7_KR1+ , F.U5.+ , K.2.+ , D.U15.+ , KA7_UW9+ ,
D.U4.+ , F.U4.+ , E.U25.+ , F.U12.+ , E.U35.+ ,
E.U36.+ , D.U5.+ , D.U16.+ , K.1.+ , D.U13.+ ,
M/NM_K.9.+ , M/NM_K.8.+ , E.U1.+ , E.U29.+ ,
E.U38.+ , F.U3.+ , F.U9.+ , KA7_WG1+ , F.U8.+ ,
KA7_WG14+ , K.4.+ , KA7_KO1+ , M/NM_K.6.+ ,
C.U14.+ , C.U13.+ , E.U16.+ , K.3.+ , KA7_WG15+ ,
K.5.+

LEARNING OUTCOMES:

Knowledge:

W1 – The student knows and understands: - legal regulations regarding medical confidentiality, keeping medical records, criminal, civil and professional liability of a doctor; - basics of disinfection, sterilization and aseptic procedures; - basic principles of pharmacotherapy; - individual groups of therapeutic agents; basic principles of pharmacotherapy; major drug side effects, including drug interactions; groups of drugs, the abuse of which can lead to poisoning; - the importance of verbal and non-verbal communication in the process of communicating with the patient and the concept of trust in interaction with the patient; - principles of nutrition for healthy and sick children, including natural feeding, preventive vaccinations and keeping a health balance of the child; the consequences of improper nutrition, including prolonged starvation, excessive eating and the use of an unbalanced diet, and disorders of digestion and absorption of digestive products; - principles of perioperative safety, patient preparation for surgery, general and local anesthesia and controlled sedation; - postoperative treatment with analgesic therapy and postoperative monitoring; - principles of diagnosis and therapeutic management in the most common problems of palliative medicine, including: 1) symptomatic treatment of the most common somatic symptoms, 2) treatment of neoplastic cachexia and

Legal acts specifying learning outcomes:
672/2020

Disciplines: medical sciences

Status of the

course:Obligatoryjny

Group of courses:B - przedmioty kierunkowe

Code: ISCED 0912

Field of study:Medicine

Scope of education:

Profile of education:

General academic

Form of studies: full-time

Level of studies: uniform master's studies

Year/semester: 1/2

Types of classes:

Professional practise

Number of hours in semester:

Language of

instruction:English

Introductory subject:

Prerequisites: completed 1 year of studies

Name of the organisational unit conducting the course:Katedra Anatomii

Person responsible for the realization of the course:dr

n. med. Marcelina Łopińska

e-mail:

marcelina.lopinska@uwm.edu.pl

Additional remarks:

the prevention and treatment of pressure ulcers, 3) the most common emergencies in palliative medicine; - principles of motivating the patient to pro-health behaviors and informing about unfavorable prognosis;

Skills:

U1 - The student is able to indicate the rights of the patient, can provide care with respect for the patient's dignity. The student can: - keep the patient's medical records. - follow the rules of asepsis and antisepsis; - prepare a written and oral report on the patient's condition and applied medical and emergency measures, report to the supervisor and the interdisciplinary team; - conduct a medical interview with an adult patient; - perform basic procedures and medical treatments, including: 1) body temperature measurement (superficial and deep), pulse measurement, non-invasive blood pressure measurement, 2) monitoring of vital signs with a cardiomonitor, pulse oximetry, - plan diagnostic, therapeutic and prophylactic procedures - perform simple pharmacokinetic calculations; select drugs in appropriate doses in order to correct pathological phenomena in the body and in individual organs; - put on a peripheral puncture; dress a straight wound, put on and change a sterile surgical dressing; assess pressure ulcers and apply appropriate dressings; - act in case of injuries (apply a dressing or immobilize, dress and suture the wound); perform temporary immobilization of the limb, select the type of immobilization necessary for use in typical clinical situations and control the correctness of blood supply to the limb after applying the immobilizing dressing; supply external bleeding; - apply nutritional treatment, including enteral and parenteral nutrition; - monitor the patient's condition in the postoperative period based on vital parameters; - demonstrate responsibility for improving their qualifications and transferring knowledge to others;

Social competence:

K1 -

TEACHING FORMS AND METHODS:

Professional practise(W1;U1;K1;):Practical training

FORM AND CONDITIONS OF VERIFYING LEARNING

OUTCOMES:

Professional practise: Evaluation of the work and cooperation in the group - Evaluation of the work and cooperation in the group (K1, U1, W1) (W1;U1;K1;);

BASIC LITERATURE:

1. J. Stephan Stapczynski, O. John Ma, Judith E. Tintinalli, Donald Yealy, David M. Cline, Garth D. Mec, *Emergency Medicine: A Comprehensive Study Guide*, Wyd. McGraw-Hill, R. 2019

SUPPLEMENTARY LITERATURE:

Detailed description of ECTS credits awarded - part B

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The number of ECTS credits awarded consists of:

1. Contact hours with the academic teacher:

- participation in: Professional practise
- consultation

None h
2.0
Total: 2.0 h.

2. Independent work of a student:

- getting acquainted with the written regulations regarding work in the hospital ward in which the student carries out internships, getting acquainted with the information about the medications with which the student comes into contact, explored professional literature

98.00 h

Total: 98.0 h

contact hours + independent work of a student Total: 100.0 h

1 ECTS credit = 25-30 h of an average student's work, number of ECTS credit = 100.0 h : 25.0 h/ECTS = 4.00 ECTS on average: 4.0 ECTS

- including the number of ECTS credits for contact hours with the direct participation of an academic teacher: 0,00 ECTS points,

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