



48SJ-CSL55
ECTS: 1.00
CYCLE: 2024Z

Course syllabus - part A Clinical Skills Labs 5

SUBJECT MATTER CONTENT

CLASSES

1. Applying according to the ALS Scheme. Types of chest massage. Proceedings in acute coronary syndromes, arrhythmias, electrotherapy. Electrical / pharmacological cardioversion. 2. Provision with a trauma patient. Primary and secondary research. 3. Clinical and anathomopathological classifications of craniofacial fractures LeFORT I, II, III, fractures of the dental processes. Intramaxillary fixation- techniques. 4. Basic neck tumors. Surgical neck anathomy.

TEACHING OBJECTIVE

the purpose of educating students is to develop and deepen skills in activities such as: assessment of a patient at risk of life and health, taking measures to prevent cardiac arrest, diagnosis of sudden cardiac arrest and initiation of resuscitation procedures according to the ALS scheme, monitoring of vital signs,

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

Symbols for outcomes related to the field of study:

M/NM_F.W7.+ , M/NM_F.W2.+ , M/NM_F.W1.+ ,
K.5.+ , F.U11.+ , K.2.+ , F.U21.+ , K.1.+

LEARNING OUTCOMES:

Knowledge:

W1 - W1 - knows and understands the causes, symptoms, principles of diagnosis and therapeutic treatment in relation to the most common diseases requiring surgical intervention including the age of children, in particular a) acute and chronic diseases of the abdomen, b) diseases of the chest, c) diseases of limbs and head , d) bone fractures and organ injuries

W2 - W2-selected issues of paediatric surgery, including traumatology and otorhinolaryngology, and the acquired defects and diseases indicating the need of surgical treatment in children

W3 - W3- knows the current guidelines for cardiopulmonary resuscitation of newborns, children and adults

Skills:

U1 - evaluates the condition of unconscious patients in accordance with the applicable international point scales

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: 5/9

Types of classes: Classes

Number of hours in

semester: Classes: 15.00

Language of

instruction: English

Introductory subject:

anatomy, physiology,
Intensive therapy, internal
medicine, pediatrics

Prerequisites: knowledge of

anatomy, physiology,
Intensive therapy, internal
medicine, pediatrics

Name of the organisational unit conducting the course: Katedra Medycyny

Ratunkowej

Person responsible for the

realization of the

course: lek. Joanna

Malinowska, dr n. med.

Rakesh Jalali

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Additional remarks:

U2 - It works according to the current algorithm of advanced resuscitation activities

Social competence:

K1 - K1 - He can maintain a deep, respectful contact with the patient

K2 - K2 - He is aware of his own limitations and the ability to constantly improve his skills

K3 - K3 - Guided by the good of the patient putting them in the first place

TEACHING FORMS AND METHODS:

Classes(W1;W2;W3;U1;U2;K1;K2;K3;):practical classes

FORM AND CONDITIONS OF VERIFYING LEARNING

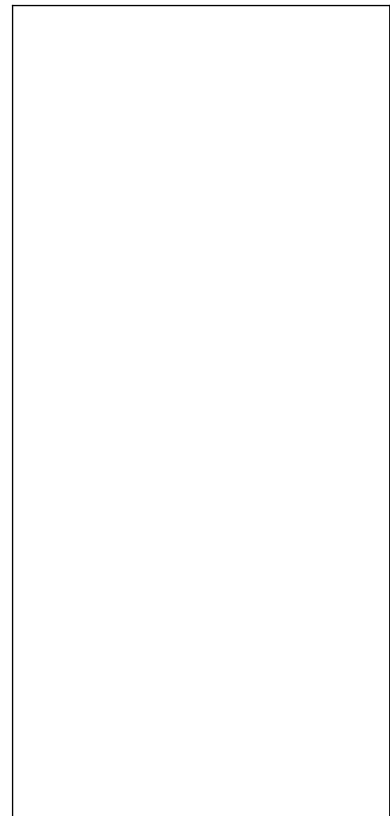
OUTCOMES:

Classes (Colloquium practical) - Practical passing of skills -

BASIC LITERATURE:

1. ERC, *European Resuscitations Council 2021 guidelines*, Wyd. ERC, R. 2021

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: Classes	15.0 h
- consultation	2.0
	Total: 17.0 h.

2. Independent work of a student:

8.00 h

Total: 8.0 h

contact hours + independent work of a student Total: 25.0 h

1 ECTS credit = 25-30 h of an average student's work, number of ECTS credit = 25.0 h : 25.0 h/ECTS
= 1.00 ECTS on average: 1.0 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: