



48SJ-CSL55
ECTS: 1
YEAR: 2024Z

CLINICAL SKILLS LABS 5
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COURSE 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 research3. 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.

LECTURES

EDUCATIONAL 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 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+++,
Codes of learning outcomes in a major area of study: F.U10.+, F.U11.+, F.U21.+, F.U3.+, F.W1.+, F.W2.+, F.W7.+, K.1.+, K.2.+, K.5+,

LEARNING OUTCOMES:

Knowledge

W1 - He knows selected issues in the field of pediatric surgery including traumatology, otorhinolaryngology, defects and acquired diseases being an indication for surgical treatment in children
W2 - knows the current guidelines for cardiopulmonary resuscitation of newborns, children and adults
W3 - FW 1 Causes symptoms, principles of diagnosis and therapeutic management in relation to the most common diseases requiring surgical intervention, taking into account the distinctiveness of childhood, including in particular 1) acute and chronic diseases of the abdominal cavity, 2) chest diseases, 3) diseases of the limbs and head, 4) limb fractures in injuries

Skills

U1 - F.U21.evaluates the condition of unconscious patients in accordance with the applicable international point scales
U2 - FU.11It works according to the current algorithm of advanced resuscitation activities
U3 - F.U10.He performs basic resuscitation procedures with the use of an automatic external defibrillator and other rescue operations and provides first aid
U5 - F.U.3applies to the principles of aseptic and antiseptic

Social competence

K1 - K.1.He can maintain a deep, respectful contact with the patient
K2 - K.5He is aware of his own limitations and the ability to constantly improve his skills
K3 - K.2Guided by the good of the patient putting them in the first place

BASIC LITERATURE

1) ERC, European Resuscitations Council 2015 guidelines, wyd. ERC, 2015

SUPPLEMENTARY LITERATURE

Course/module: Clinical Skills Labs 5
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: 5 / 9
Type of course: Classes
Number of hours per semester/week: Classes: 15
Teaching forms and methods: Classes(K1, K2, K3, U1, U2, U3, U5, W1, W2, W3) : practical classes
Form and terms of the verification results: CLASSES: Colloquium practical - null(K1, K2, K3, U1, U2, U3, U5, W1, W2, W3)
Number of ECTS points: 1
Language of instruction: English
Introductory courses: anatomy, physiology, Intensive therapy, internal medicine, pediatrics,
Preliminary requirements: knowledge of anatomy, physiology, Intensive therapy, internal medicine, pediatrics
Name of the organizational unit offering the course: Katedra Medycyny Ratunkowej,
Person in charge of the course: dr n. med. Rakesh Jalali, , lek. Joanna Manta,
Course coordinators:
Notes:

Detailed description of the awarded ECTS points - part B

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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:

-	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,