



48SJ-IMTI2

2024L

ECTS: 1.00

**Course syllabus – part A**  
**Integrated Modular Training 2****SUBJECT MATTER CONTENT:****Classes**

Odontogenic inflammations – their medical significance. Basics of surgical suturing – Z, Y, W, cosmetic dentistry. The examination of a craniofacial diseases patient. First aid of craniofacial traumas. Craniofacial inflammations – diagnosis, differentiation, treatment.

**TEACHING OBJECTIVE:**

Gaining knowledge about the structure of an osseous tissue of a facial part of the skull as well as the influence of various factors on its proper development. Mastering the knowledge on craniofacial inflammations, maxillofacial traumatology and oncology of this area. Getting to know the methods of examining and treating patients with particular emphasis on the surgical procedure. Using this knowledge in pre-, peri-operative and intraoperative 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/NM+++++++, M/NMA\_P7S\_UW+++

**Symbols for outcomes related to the field of study:**

K.2.+, K.3.+, E.U36.+, KA7\_UU2+, KA7\_UW6+, KA7\_WG9+, KA7\_WG10+

**LEARNING OUTCOMES (Knowledge, Skills, Social competence):**

- W1** The graduate knows and understands: KA7\_WG9 principles of dental prophylaxis, knows the basic diseases of the teeth, periodontium and oral mucosa as well as methods of dental diagnostics
- W2** The graduate knows and understands: KA7\_WG10 basic concepts in the field of maxillofacial and reconstructive surgery
- U1** The graduate is able to: E.U36. proceed in case of injuries (apply a dressing or immobilize, treat and suture the wound)
- U2** The graduate is able to: KA7\_UU2 on the basis of selected diagnostic tests, make conclusions about further procedures and maxillofacial surgery, assist during the above-mentioned procedures
- U3** The graduate is able to: KA7\_UW6 recognize odontogenic diseases, conduct a medical interview and physical examination focused on craniofacial pathologies

**Legal acts specifying learning outcomes:** 672/2020 (Medicine),  
**Status of the course:** None  
**Group of courses:** None  
**Discipline:** Medicine  
**Classes:**  
Classes (15 h)  
**Step:** Kierunek lekarski czwarty rok semestr ósmy (oferta w jęz. angielskim dla obcokrajowców)  
**Program:** Medicine  
**Form of studies:** full-time  
**Level of studies:** uniform master's studies

**Introductory subject:** anatomy, pathophysiology

**Prerequisites:** knowledge of anatomy, pathophysiology

**Coordinators:**

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- K1** The graduate is ready to: K.2. be guided by the good of the patient
- K2** The graduate is ready to: K.3. observance of medical confidentiality and patient's rights

**TEACHING FORMS AND METHODS:**

Classes-['W1', 'U1', 'K1', 'W2', 'U2', 'K2', 'U3']-A satisfactory participation in the activities of the Ward of Craniofacial Surgery, an active assistance during AOS procedures and in an operational theatre

**FORM AND CONDITIONS OF VERIFYING LEARNING OUTCOMES:**

Classes-(Esey)-['W1', 'U1', 'K1', 'W2', 'U2', 'K2', 'U3']-Written work on selected topic

**Literature:**

1. ***Jatin Shah's Head and Neck Surgery and Oncology, 5th Edition***, Jatin P. Shah, Snehal G. Patel, Bhuvanesh Singh, Richard Wong, ELSEVIER, 2019, Strony: , Tom: (literatura podstawowa)
2. ***Craniofacial Trauma***, Paul N. Manson, Thieme, 2014, Strony: , Tom: (literatura uzupełniająca)



**Detailed description of ECTS credits awarded - part B**  
**Integrated Modular Training 2**

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**ECTS: 1.00**

The number of ECTS credits awarded consists of:

1. Contact hours with the academic teacher:

- participation in: Classes	15 h
- consultation	2 h
Total:	17 h

2. Independent work of a student:

student's own work	8.00 h
Total:	8.00 h

Total (contact hours + independent work of a student): 25.00 h

1 ECTS credit = 25-30 h of an average student's work, number of ECTS,  
ECTS Points = 25.00 h : 25 h/ECTS = **1.00** ECTS

Average: 1.00 ECTS

- including the number of ECTS credits for contact hours with the direct participation of an academic teacher	0.68 ECTS
- including the number of ECTS credits for hours of independent work of a student	0.32 ECTS