

**Federal State Budgetary Educational Institution of Higher Education "North Ossetian State Medical Academy" of the Ministry of Health of the Russian Federation**

**annotation**

**WORKING PROGRAM OF THE DISCIPLINE**

**CHLH-MAXILLOFACIAL PROSTHETICS**

The main educational professional program of higher education is a specialty program in the specialty 31.05.03 Dentistry, approved on 24.05.2023

**Form of study:** full-time

**The term of development of OPOP in 5 years**

**Department of Dentistry No. 1**

**1. Objective of the discipline:** training of a competitive general dentist who is able to perform preventive diagnostic and therapeutic measures in the scope of outpatient dental care, based on the traditional basis of a personalized approach to each person.

**2. Place of the academic discipline in the structure of the OPOP in the Academy.** The academic discipline belongs to the mandatory part of Block 1 of the Federal State Educational Standard for Higher Education in the specialty "Dentistry"

**3. Requirements for the results of mastering the discipline:** the process of studying the discipline is aimed at the formation and development of competencies: OPK5, PK3

**As a result of studying the discipline, the student must:**

**To know**

1. History of maxillofacial prosthetics development
2. Features of orthopedic treatment of patients with injuries and post-traumatic defects of the maxillofacial region
3. Diagnostic methods in orthopedic dentistry for defects and injuries of CHLO
4. Procedure for collecting anamnesis at the orthopedic dentistry clinic
5. Clinical methods of examination for defects and injuries of the upper respiratory tract
6. Features of orthopedic treatment of patients with injuries and post-traumatic defects of the maxillofacial region
7. Classification of maxillofacial prostheses and devices, provision of first emergency specialized care

**Be able to**

1. Determine the main stages of therapy for CHLO injuries
2. Determine the clinical severity of the defect.
3. Perform diagnostics in case of defects and injuries of CHLO in orthopedic dentistry
4. Collect medical history at the orthopedic dentistry clinic
5. Conduct a clinical examination for defects and injuries of the CHLO
6. To determine the clinical severity of the defect in case of defects and injuries of CHLO
7. Provide first-aid emergency specialized care

**Own**

1. Methods of examination for CHLO injuries
2. Methods for assessing the state of the general status of the patient, the relationship of influencing factors
3. Diagnostic methods for defects and injuries of CHLO in orthopedic dentistry
4. The method of collecting anamnesis in the clinic of orthopedic dentistry
5. The method of clinical examination for defects and injuries of the CHLO
6. Methods for assessing the general status of the patient, the relationship of influencing factors in the case of defects and injuries of the CHLO
7. The method of applying tires for defects and injuries of the CHLO

**4. The total labor intensity of the discipline is 2 ZET ( 72 hours).**

**5. Semester: 10.**

**6. Main sections of the discipline.**

1. History, current state and prospects of maxillofacial prosthetics development
2. Features of orthopedic treatment of patients with injuries and post-traumatic defects of the maxillofacial region
3. Methods of examination of patients with defects and injuries of the upper respiratory tract.
4. Methods for determining the functional state of the dentoalveolar system (clinical, functional (laboratory) and static).
5. Features of examination and laboratory methods of studying patients with defects and injuries of the upper respiratory tract
6. Features of orthopedic treatment of patients with injuries and post-traumatic defects of the maxillofacial region
7. Maxillofacial and facial prosthetics

**Developers:**

Head of the Department of Dentistry No. 1,  
MD, Associate Professor



M. G. Dzgoeva

Associate Professor  
of the Department of Internal Dentistry No.1,



S. K. Khetagurov