

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**

**PRACTICE IN OBTAINING PROFESSIONAL SKILLS AND PROFESSIONAL EXPERIENCE
(IN ORTHOPEDIC DENTISTRY)**

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. Practice belongs to the mandatory part of Block 2 of the Practice of the Federal State Educational Standard for Higher Education in the specialty 31.05.03 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: PK2, PK5, PK6, PK19

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

To know

1. Groups of errors in prosthetics of complete loss of teeth.
2. Errors and complications of permanent prosthetics
3. Diagnostic methods for complete tooth loss in orthopedic dentistry
4. Procedure for collecting anamnesis in case of complete tooth loss in the clinic of orthopedic dentistry
5. Clinical examination methods
6. Treatment methods for partial tooth loss
7. Methods of treatment for defects in the crown part of teeth.
8. Treatment methods for complete tooth loss
9. Treatment methods for partial tooth loss
10. Methods of treatment for coronal defects
11. Fundamentals and principles of evidence-based medicine
12. Basics of working with medical search engines

Be able to

1. Identify the stage where the error was made.
2. Make a plan to correct a clinical or laboratory error.
3. Perform diagnostics in orthopedic dentistry
4. Collect medical history at the orthopedic dentistry clinic
5. Conduct a clinical examination
6. Make a treatment plan for complete and partial tooth loss.
7. Justify the optimal choice of orthopedic construction
8. Analyze information obtained when working with medical search engines

Own

1. A method of error correction at various stages of treatment of complete tooth loss.
2. Diagnostic methods for complete tooth loss in orthopedic dentistry
3. The method of collecting anamnesis for complete loss of teeth in the clinic of orthopedic dentistry
4. The method of clinical examination for complete tooth loss

5. Treatment method for complete tooth loss
6. Treatment method for partial tooth loss
7. A method of treatment for defects in the crown part of teeth.
8. Skills of public speaking in a professional environment

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

5. Semester: 8.

6. Main sections of the discipline.

1. Errors and complications in the treatment of complete and partial tooth loss, defects of the crown part of teeth, their classification.
2. Methods of examination of patients with complete and partial tooth loss in the clinic of orthopedic dentistry.
3. Methods for determining the functional state of the dentoalveolar system (clinical, functional (laboratory) and static).
4. Features of examination and laboratory methods of examination of patients with complete absence of teeth
5. Treatment for complete tooth loss. Classification of structures used.
6. Treatment of partial tooth loss with removable structures
7. Treatment of partial tooth loss with fixed structures
8. Methods for determining the functional state of the dentoalveolar system (clinical, functional (laboratory) and static).

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