

Stom-21

Federal State Budgetary Educational Institution
higher education
"NORTH OSSETIAN STATE MEDICAL ACADEMY"
Ministry of Health of the Russian Federation



УТВЕРЖДАЮ
Ректор ФГБОУ ВО СОГМА
Минздрава России

О.В. Ремизов
«30» марта 2022

PRACTICE PROGRAM

**PRACTICE FOR OBTAINING PROFESSIONAL
SKILLS AND EXPERIENCE OF PROFESSIONAL
ACTIVITIES (ON PEDIATRIC DENTISTRY)**

the main professional educational program of higher education - specialist's programs in the
specialty 31.05.03 Dentistry,
approved on March 30, 2022

Form of study _____ full-time _____

Term of development of OPOP VO _____ 5 _____

Department of Dentistry №3

Vladikavkaz, 2022

When developing an internship program, it is based on:

1 Federal State Educational Standard of Higher Education in the specialty 31.05.03 Dentistry, approved by the Ministry of Education and Science of the Russian Federation on August 12, 2020 No. 984

2 Curriculum of the OPOP HE in the specialty 31.05.03 Dentistry

Stom-21-01-22

Stom-21-02-22, approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia on March 30, 2022 protocol No. 6

The practice program was approved at a meeting of the Department of Dentistry No. 3 dated March 21, 2022, protocol No. 8

The internship program was approved at a meeting of the central coordinating educational and methodological council dated March 22, 2022, protocol No. 4

The practice program was approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia dated March 30, 2022, protocol No. 6

Developers:

Head Department of Dentistry No. 3, MD, Assoc.



Remizova A.A.

Associate Professor of the Department of Dentistry No. 3, Ph.D.



Morgoeva Z.Z.

Reviewers:

Head of the Department of Orthopedic Dentistry, Propaedeutics and Postgraduate Education K.L. Khetagurova, Doctor of Medical Sciences, Professor R.V. Zoloev

Head Department of Dentistry No. 2, SOGMA of the Ministry of Health of Russia, MD, Associate Professor G.V. Toboev

Content of the practice program

1. indication of the type of practice, method and form (forms) of its implementation;
2. a list of planned learning outcomes during internship, correlated with the planned results of mastering the educational program;
3. indication of the place of practice in the structure of the educational program;
4. an indication of the amount of practice in credit units and its duration in weeks or in academic or astronomical hours;
5. the content of the practice;
6. indication of reporting forms for practice;
7. a fund of assessment tools for conducting intermediate certification of students in practice;
8. a list of educational literature and Internet resources necessary for the practice;
9. a list of information technologies used in the practice, including a list of software and information reference systems (if necessary);
10. description of the material and technical base necessary for the practice.

.1. Type of practice practice -Internship

Type of practice - practice for obtaining professional skills and experience of professional activity.

Method of carrying out - stationary, exit

The form of holding is discrete

2. The list of planned learning outcomes in the discipline and the results of mastering the educational program

No. p / p	Number / index of competence	Content of competence (or parts of it)	Topic of the lesson (section)	Competency achievement indicators	Development results		
					know	be able to	own
1	2	3	4	5	6	7	8
	UC-1	Able to carry out a critical analysis of problem situations based on a systematic approach, develop an action strategy	The development and age characteristics of the child. Development of the face, mouth and teeth. periods of childhood. Structural features of the MLO. Teething, the relationship of dental and somatic diseases.	ID-1UK-1 Analyzes the problem situation and decomposes it into separate tasks ID-2UK-1 Develops a strategy for solving problems ID-3UK-1 Forms possible solutions to problems	- methods of abstract thinking in establishing the truth, methods of scientific research by mental dismemberment of the object (analysis) and by studying the subject in its integrity, the unity of its parts (synthesis); - methods and techniques of philosophical analysis of problems; - relationship "doctor-patient", "doctor-relatives"; - moral and ethical standards, rules and principles of professional medical behavior	- use historical-philosophical and system-analytical methods in the study of the general laws of the functioning of nature, society and man,- use the methods of abstract thinking, analysis and synthesis, analyze alternative options for solving research problems and evaluate the effectiveness of the implementation of these options	- a holistic system of skills for using abstract thinking in solving problems that arise during the performance of research work, - principles of medical deontology and medical ethics; - the skills of informing patients of different age groups and their relatives and friends in accordance with the requirements of the rules of "informed consent"
	UC-6	Able to identify and	Diseases of hard dental	ID-1UK-6 Assesses	- potential strengths and	- make long-term and	- techniques for

		implement the priorities of their own activities and ways to improve them based on self-assessment and lifelong learning	tissues in children. Inflammatory diseases of the maxillofacial area. Features of the development of pulpitis, periodontitis. Periodontal and mucous membrane diseases in children.	own resources and their limits (personal, situational, temporary), uses them optimally for the successful completion of the assigned task ID-2UK-6 Determines the priorities of personal growth and ways to improve one's own performance based on self-assessment	weaknesses of the personality; - effective ways of self-learning; - methods of effective time planning; - major time wasters	short-term plans; - organize your time; - build a portfolio; - plan your life for the period of study in an educational organization	analyzing meaningful life problems and setting priorities; - planning your professional trajectory
	GPC-1	Able to implement moral and legal norms, ethical and deontological principles in professional activities	Fundamentals of deontology on children's therapy. Peculiarities of children's dental reception, age characteristics of children's behavior. Psychological support of contact between a doctor and a patient - a child	ID-1OPK-1 Complies with moral and legal standards in professional activities. ID-23OPK-1 Presents professional information in the process of intercultural interaction, observing the principles of ethics and deontology	-professional ethics and deontology of medical practice; -the role of informed consent	- communicate with patients and colleagues; - work in a team in the diagnosis and treatment of various types of pathology	- communication skills with colleagues, patients, children and their parents
	GPC -5	Able to conduct an examination of the patient in order to establish a diagnosis in solving professional problems.	+Features of dental examination of children of different ages Anatomical and physiological characteristics of a healthy child in different periods of development of the	ID-1OPK-5 Uses the algorithm of clinical laboratory and functional diagnostics in solving professional problems. ID-2OPK-5 Competently interprets	- a method of collecting information from dental patients - a method of examining dental patients - the etiology and pathogenesis of diseases of dental diseases - a modern classification,	- analyze and interpret the information received from patients - conduct examinations of dental patients - interpret the results of instrumental, laboratory examination	- the skills of obtaining information from dental patients) - the skills of primary examination in accordance with the current methodology - the skills of making a diagnosis - re-examination skills in accordance with the

			dentition The sequence of the survey, examination of children. Additional methods of examination of children.	the results of the main and additional methods of examination ID-3OPK-5 Uses modern classifications to make a final diagnosis	clinical symptoms of dental diseases, - - a clinical picture of conditions requiring emergency care	of the oral cavity and	current methodology
	GPC -6	Able to prescribe, monitor the effectiveness and safety of non-drug and drug treatment in solving professional problems	Modern methods of treatment of caries and non-carious lesions of the teeth of temporary and permanent occlusion in children. Principles of treatment of periodontal and oral mucosa in children	ID-1OPK-6 Apply clinical recommendations (treatment protocols) on the provision of medical care ID-2OPK-6 Takes into account the clinical and pharmacological characteristics of the main groups of drugs for the treatment of major dental diseases in children ID-3OPK-6 Determines the methods of administration, regimen and dose of drugs for the treatment of a dental patient	-standards of medical care for diseases -clinical picture, features of the course of complications of dental diseases in children -modern methods of treatment of major dental diseases - the mechanism of action of the main groups of drugs; medical indications and contraindications to their use; complications associated with their use.	- use the necessary medical equipment - prescribe drug therapy, taking into account the age of the child and the clinical picture of the disease - prescribe non-drug therapy, taking into account the age and clinical picture of the disease - analyze the effect of drugs based on the totality of their pharmacological effects on the body	- skills in developing a treatment plan taking into account the clinical picture of the disease - skills in prescribing drug therapy taking into account the clinical picture of the disease - the skills of prescribing non-drug therapy, taking into account the clinical picture of the disease -
	GPC -9	Able to assess morphofunctional, physiological conditions and	Etiology and pathogenesis of carious lesions of the	ID-1OPK-5 Able to evaluate the results of clinical laboratory and functional diagnostics	- the laws of genetics, its significance for medicine and dentistry, including; - chemical and biological	- to interpret the results of the most common methods of laboratory and functional	- methods of general clinical examination of children; - clinical methods of examination of the

	pathological processes in the human body to solve professional problems	teeth. The relationship between caries and the general condition of the body. Non-carious lesions of the teeth in children that occur before eruption. Idiopathic periodontal disease. Changes in the oral mucosa, due to the pathological state of various organs and systems of the body, as well as a violation of various types of metabolism.	in solving professional problems ID-2OPK-5 Able to determine the morphofunctional, physiological conditions and pathological processes in the human body	essence of the processes occurring in a living organism at the molecular, cellular, tissue and organ levels; - - concepts of etiology, pathogenesis, morphogenesis, pathomorphosis of the disease, principles of classification of diseases; - anatomical, physiological, age and sex characteristics of a healthy and sick child.	diagnostics to identify pathological processes in the organs and systems of the child; - to substantiate the nature of the pathological process and its clinical manifestations, the principles of pathogenetic therapy of the most common dental diseases, taking into account the general somatic disease	maxillofacial region; - interpretation of the results of laboratory, instrumental diagnostic methods in children of different ages; - information about the principles of the structure of the human body; - the concept of the body as a whole - methods for assessing the state of the human body
GPC -13	Able to solve standard tasks of professional activity using information, bibliographic resources, biomedical terminology, information and communication technologies, taking into account the basic requirements of information security	Medical genetics. periods of childhood. Structural features of the MFR in childhood. Features of dental examination of children of different ages. Diseases of the hard tissues of the teeth. Clinic, diagnostics, differential diagnostics, treatment of pulpitis, periodontitis of teeth	ID-1OPK-12 Uses modern information and communication tools and technologies in professional activities. ID-2OPK-12 Complies with the rules of information security in professional activities.	-composition and purpose of the main elements of a personal computer, their characteristics; - concepts and classification of software - Fundamentals of probability theory and mathematical statistics.	-use educational, scientific, popular science literature, the Internet for professional activities; - carry out statistical processing of experimental data;	- basic information transformation technologies: text, spreadsheet editors; - techniques of working on the Internet for professional activities; - medical-functional conceptual apparatus; - methods of processing text and graphic information

			of temporary and permanent occlusion. Diseases of the periodontal and oral mucosa.				
	PC-1	Examination of the patient in order to establish a diagnosis	<p>Methods of examination of children in the clinic of pediatric dentistry. Objective examination of the child. Features of the survey of the child. Sequence of examination of the child.</p> <p>The condition of the teeth, periodontium and oral mucosa in different age periods of the child in normal and pathological conditions.</p> <p>Electroodontodiagnosics. Index assessment of the state of hygiene, the state of tooth enamel, periodontal disease in children. Additional examination methods (X-ray, laboratory, functional)</p>	<p>ID-1 PC-1 Conducts physical examinations and interprets their results</p> <p>ID-2 PC-1 Reveals general and specific signs of dental diseases</p> <p>ID-3 PC-1 Interprets the results of the initial examination of patients</p> <p>ID-4 PC-1 Interprets the results of repeated examination of patients</p> <p>ID-5 PC-1 Substantiates the need and scope of laboratory research</p> <p>ID-6 PC-1 Substantiates the need and scope of instrumental studies</p> <p>ID-7 PC-1 Justifies the need and scope of additional examinations of patients (including radiographs, teleroentgenograms, radiovisiograms, orthopantomograms, tomograms (on film and digital media))</p>	<p>- Topographic anatomy of the head, maxillofacial region, features of blood supply, innervation and lymphatic system, structure of teeth, periodontium, oral mucosa in children,</p> <p>- age-related changes in the maxillofacial region, features of the impact on it of the external and internal environment</p> <p>-special and additional research methods for the differential diagnosis of dental diseases;</p> <p>- medical indications and contraindications to the use of X-ray and other methods of additional examination;</p> <p>-features of medical examination of elderly and senile patients</p>	<p>- justify the need and scope of instrumental and laboratory studies;</p> <p>- justify the need and scope of additional examinations of patients (including radiographs, teleroentgenograms, radiovisiograms, orthopantomograms, tomograms (on film and digital media))</p> <p>- conduct physical examinations and interpret their results;</p> <p>- conduct a general clinical examination;</p> <p>- justify the need to refer patients for consultation to specialist doctors</p>	<p>- the skills of collecting complaints, anamnesis of the disease, anamnesis of life in children;</p> <p>- skills of examination, probing of teeth, palpation, percussion, thermometry in children;</p> <p>skills in reading the results of additional laboratory research methods</p>

				<p>ID-8 PC-1 Conducts a general clinical examination of children and adults</p> <p>ID-9 PC-1 Justifies the need to refer patients for consultation to specialist doctors</p>			
	PC-2	<p>Prescribing, monitoring the effectiveness and safety of non-drug and drug treatment</p>	<p>Non-invasive invasive treatments for caries. Modern means for remineralizing therapy. Equipment and tools for the preparation of carious cavities. Principles, rules and stages of preparation of teeth of temporary and permanent occlusion. Dental filling materials for the treatment of hard dental tissues. Medications for the treatment of root canals. Root canal obturation materials used for the treatment of temporary and permanent occlusion teeth. Professional hygiene at a children's dental appointment: methods</p>	<p>ID-1 PC-2 Prescribes drug therapy for diseases in accordance with existing medical indications, taking into account the pharmacodynamics and pharmacokinetics of drugs</p> <p>ID-2 PC-2 Prescribes non-drug therapy in accordance with medical indications</p> <p>ID-3 PC-2 Evaluates the effectiveness and safety of drug treatments</p> <p>ID-4 PC-2 Assesses the efficacy and safety of non-drug treatments</p> <p>ID-5 PC-2 Analyzes the effect of drugs in terms of the totality of their pharmacological effects</p> <p>ID-6 PC-2 Analyzes the effect of non-drug</p>	<p>-Groups of drugs, their pharmacokinetics, pharmacodynamics, drug compatibility</p> <p>- clinical picture,</p> <p>- Peculiarities of pharmacokinetics and pharmacodynamics of drugs in patients of childhood, adolescence - the main methods of treatment (medical indications, contraindications, complications) of diseases of the teeth, periodontium, oral mucosa, lips in children;</p> <p>-principles, techniques and methods of anesthesia in pediatric dental practice;</p> <p>-device principles and operating rules of modern medical products and equipment</p>	<p>-Prescribe drug therapy for diseases of the teeth, periodontium and oral mucosa and red border of the lips in children in accordance with existing medical indications, taking into account the pharmacodynamics and pharmacokinetics of drugs</p> <p>- evaluate the effectiveness and safety of medical methods of treatment of teeth, periodontium of the oral mucosa;</p> <p>- evaluate the effectiveness and safety of non-drug methods of treatment of teeth, periodontium and oral mucosa in children;</p> <p>-to develop the optimal tactics for the treatment</p>	<p>- methods of drug treatment of diseases of the teeth, periodontium and diseases of the oral mucosa;</p> <p>-physiotherapeutic methods for the treatment of diseases of the oral mucosa and the red border of the lips</p> <p>- skills to provide qualified medical care to children with diseases of the teeth, periodontium and oral mucosa and the red border of the lips using modern methods of treatment approved for use in medical practice in children</p> <p>- Skills in providing medical care to children in emergency and urgent forms</p>

			<p>and means. Drug therapy for general and local treatment of various diseases of the oral mucosa in children.</p>	<p>methods of treatment in terms of the totality of their properties ID-7 PC-2 Makes up prescriptions for medicines, write out prescriptions for diseases, pathological processes and conditions ID-8 PC-2 Uses medicines, medical devices (including dental materials, tools)</p>	<p>-standards of medical care for diseases of the teeth, periodontium and oral mucosa in children</p>	<p>of dental pathology in children, taking into account the general somatic disease</p>	
	PC-4	<p>Carrying out and monitoring the effectiveness of sanitary and anti-epidemic and other preventive measures to protect public health</p>	<p>Sanitary and anti-epidemic regime in dental institutions. Clinical examination of children at the dentist Antenatal prevention of major dental diseases. Risk factors for the occurrence of AS and their prevention</p>	<p>ID-1 PC-4 Conducts preventive examinations of various categories of citizens ID-2 PC-4 Prevents diseases of the teeth, periodontium, oral mucosa, lips, bone tissue of the jaws, peripheral nervous system of the maxillofacial region, temporomandibular joint, salivary glands ID-3 PC-4 Performs the prescribed actions when carrying out anti-epidemic measures for infectious diseases (submission of an</p>	<p>-Principles of dispensary observation in various categories of patients and among the children's population -Features of specific and nonspecific prevention of infectious diseases in children - Clinical picture, symptoms of major diseases and borderline conditions of the maxillofacial region in children, their prevention - Fundamentals of preventive medicine aimed at improving the health of the child population</p>	<p>- Carry out preventive examinations of children; - Prevention of diseases of organs and tissues of the oral cavity in children - Apply methods of organizing primary prevention of dental diseases in children -use personal protective equipment</p>	<p>- Skills in conducting preventive examinations of the children's population - skills in carrying out measures to prevent diseases of the organs and tissues of the oral cavity in children, including oncohygienic prevention -skills in providing qualified medical care in their specialty using modern methods of prevention approved for use in medical practice -skills of brief counseling of children and their parents on the prevention of diseases of the teeth, periodontal</p>

			<p>emergency notification of the focus of infection, identification and observation of contact persons)</p> <p>ID-4 PC-4 Uses methods of primary and secondary prevention</p> <p>ID-5 PC-4 Applies methods of organizing primary prevention of dental diseases in any age group</p> <p>ID-6 PK-4 Uses personal protective equipment</p>	<p>- Requirements for labor protection, fire safety, emergency procedures</p> <p>-Sanitary and epidemiological standards and requirements</p>	<p>and oral mucosa and the red border of the lips</p>
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3. The list of planned learning outcomes in the discipline and the results of mastering the educational program

Types of professional activity underlying the teaching of this discipline:

Medical

Organizational - managerial

Research.

4. Indication of the amount of practice in credit units and its duration in weeks or in academic or astronomical hours

No.	Total credit	Total hours	Semester
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No. p/n	Type of work		units		9
					hours
1	2		3	4	5
1	Contact work of students with teacher (total), including:		2	72	72
2	Student Independent Work (SIW)		1	36	36
3	Type of intermediate attestations	credit (C)			
		exam (E)			+
4	TOTAL:General laboriousness	hours		108	108
		Z	3		

5. Practice content

No./n	semester number	Name of the topic (section) of practice	Contac. Work	Myself. Work	Total hours
1	2	3	4	5	6
1	9	Preparatory stage.	2	2	4

2	9	Carrying out a dental examination of children of different ages. Registration of a medical card of a dental patient. Establishment of emotional and psychological contact with the child and his parents.	6	2	8
3	9	Diagnosis based on the results of the main and additional methods of examination.	4	2	6
4	9	Diagnosis of treatment for diseases of hard dental tissues of carious origin	4	2	6
5	9	Diagnosis and treatment of temporary and permanent teeth.	4	2	6
6	9	Diagnosis and treatment of periodontitis of temporary and permanent teeth in children.	4	2	6
7	9	Diagnosis and treatment of dental lesions of non-carious origin in children	4	2	6
8	9	Diagnosis and treatment of acute dental trauma	4	2	6
9	9	Diagnosis and treatment for lesions of the oral mucosa of traumatic origin in children	4	2	6
10	9	Types of anesthesia used in childhood	10	4	14
11	9	Stages of temporary tooth extraction	10	4	14
12	9	Emergency conditions in pediatric dentistry.	10	6	16
13	9	Treatment of traumatic lesions of organs and tissues of the oral cavity in children.	6	4	10
TOTAL:			72	36	108

6. Indication of reporting forms by practice

Based on the results of the practice, students draw up a diary of practice in the prescribed form, and the head of the practice - a report according to the form.

7. Fund of assessment tools for conducting intermediate certification of students in practice

No./n	List of competencies	No. semester	Indicator(s) evaluation	Evaluation criterion(s)	Evaluation scale	Name FOS
1	2	3	4	5	6	7
1	UC-1 UC-6 GPC-1 GPC -5 GPC -6 GPC -13 PC-1 PC-2 PC-4	9	see the standard for assessing the quality of education, approved. By order of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia dated July 10, 2018, No. 264 / o	see the standard for assessing the quality of education, approved. By order of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia dated July 10, 2018, No. 264 / o	see the standard for assessing the quality of education, approved. By order of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia dated July 10, 2018, No. 264 / o	Test tasks; Control tasks.

8. The list of educational literature and resources of the Internet network necessary for the practice

P/No.	Name	The authors)	Year, place of publication	Number of copies	
				in library	at the department
1	2	3	4	5	6
1.	Dental instrumentation: atlas	Bazikyan E. A..	M. : GEOTAR-Media, 2015, 2017	"Student Advisor" http://www.studmedlib.ru/book/ISBN9785970440490.html	
2.	Dentistry of childhood: a textbook in 3 hours. Part 1. Therapy	Elizarova V.M.	M. : GEOTAR-Media, 2016	10	
				"Student Advisor" http://www.studmedlib.ru/book/ISBN9785970435526.html	
3.	Emergency care in dentistry.	Bichun A. B.	M. : GEOTAR-Media, 2014	"Student Advisor" http://www.studmedlib.ru/book/ISBN9785970430354.html	
4.	Practical therapeutic dentistry: textbook. allowance	Nikolaev A.I., Tsepov L.M.	M.: MEDpress-inform, 2010 2013 2014 2019	3 8 27	

				3	
5.	Children's maxillofacial surgery. Practice Guide: Study Guide	Topolnitsky O.Z.	M. : GEOTAR-Media, 2015	30	1
6.	Dentistry of childhood: a textbook in 3 hours. Part 2. Surgery	Topolnitsky O.Z.	M. : GEOTAR-Media, 2016	30	1
				"Student Advisor" http://www.studmedlib.ru/ru/book/ISBN9785970435533.html	
7.	Safe anesthesia in dentistry	S. A. Rabinovich [i dr.].	M. : GEOTAR-Media, 2018	"Student Advisor" http://www.studmedlib.ru/book/ISBN9785970444788.html	
8.	Congenital malformations of the maxillofacial region in children: textbook	Ed. Topolnitsky O. Z.	M.: GEOTAR-Media, 2020	18	
9.	Oral hygiene: study guide	Ed. A. A. Remizova	Moscow : GEOTAR-Media, 2021	100	
10.	Pediatric therapeutic dentistry. Practice Guide	Ed. L. P. Kiselnikova	M. : GEOTAR-Media, 2013	"Student Advisor" http://www.studmedlib.ru/book/ISBN9785970426227.html	
11.	Dentistry of childhood: a textbook in 3 hours. Part 3. Orthodontics	Persin L. S.	M.: GEOTAR-Media, 2016	"Student Advisor" http://www.studmedlib.ru/ru/book/ISBN9785970435540.html	
12.	Pulpitis of temporary and permanent immature teeth: a	Ed. A. D. Mamedova	M. : GEOTAR-Media, 2020	5	

	textbook				
13.	Dictionary-reference book of medical dental terms and concepts	Ed. I. M. Rasulova.	M. : Pero, 2019	1	



В. Ногмада

9. List of information technologies used in the practice, including a list of software and information reference systems (if necessary)

No · p/n	Resource name	Website address
1	ModernLib - electronic library,	http://modernlib.ru
2	Russian Dental Portal.	www.stom.ru
3	Electronic books on dentistry.	www.web-4-u.ru/stomatinfo
4	Aesthetic restorations of teeth.	www.esthetics.ru
5	Medical literature on dentistry.	www.mmbook.ru
6	Information dental resource.	denta-info.ru
7	Information resource for students of medical universities	www.studmedlib.ru
8	Federal Electronic Medical Library (FEMB)	feml.scsml.rssi.ru/feml

10. Description of the material and technical base necessary for the practice

The Department of Dentistry No. 3 is located on the basis of the SOGMA dental clinic (Kirov St., 66). The total area used by the department for the educational process is 283 m².

The department has: phantom class (57 sq. m²),
 educational and treatment room No. 13 - 18.4 m² (one installation);
 educational and treatment room No. 14 joint. with a training room - 21.6 m². (one installation);
 educational and treatment room No. 15 joint. with a study room -81 m². (four settings);
 educational and treatment room No. 25 joint. with a training room (three installations) -26.2 m²;
 educational and treatment room No. 26 together with the office of the head of the department 31 m²(two installations);
 educational and methodical room No. 17 (10 m²) ;
 assistant - 9 m².
 (Corridor 2nd floor - 15.3 m². Corridor 3rd floor - 14.3 m²)

Part of the classes is held in the educational building No. 2 on the territory of the Federal State Budgetary Educational Institution of Higher Education SOGMA, in classrooms allocated for this purpose.

No./P	equipment identification	Quantity	Technical condition
1	2	3	4
Special equipment			
1	notebook	1	good
2	projector	1	good
3	PC	3	good
4	Dental units	12	good
phantoms			
1	Dental phantom units	15	satisfactory
dummies			
1	Preparation jaws	12	satisfactory