

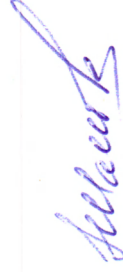
**AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
«THERAPEUTIC PEDIATRIC DENTISTRY»**

for the specialty 1-79 01 07 «Stomatology»
for 2024/2025 academic year

Amendments and changes	Basis/Reason
1. Changes have been introduced into the Explanatory Note (appendix 1)	Educational Plan for 2024/2025 academic year
2. Changes have been introduced into the Thematic Plan (appendix 2)	Educational Plan for 2024/2025 academic year
3. Changes have been introduced into the Educational Discipline Curricular Chart (appendix 3)	Educational Plan for 2024/2025 academic year

The curriculum is revised and approved at the department meeting Pediatric Dentistry
(protocol № 20 of 12.06.2024)

Head of the department of Pediatric Dentistry



Shakavets N.V.

APPROVED

Dean of the Medical Faculty for International Students



Ishutin O.S.

Changes in the Explanatory Note

Total number of hours for the study of the discipline is 548 academic hours, of which 297 classroom hours and 273 hours of student independent work. Classroom hours according to the types of studies: lectures - 24 hours, laboratory classes (practical classes - 273 hours).

ALLOCATION OF ACADEMIC TIME ACCORDING TO SEMESTERS OF STUDY

Code, name of the specialty	Semester	Number of academic hours					Form of current assessment
		total	in-class	including		out-of-class self-studies	
				lectures	practical classes		
1-79 01 07 «Stomatology»	6	120	73	8	65	47	credit
	7	120	74	8	66	46	exam
	8	102	34	4	30	68	credit
	9	98	46	4	42	52	credit
	10	108	70	-	70	38	credit
Total:		548	297	24	273	251	

THEMATIC PLAN

Section (topic) name	Number of class hours	
	lectures (incl. SSIW)	practical (laboratory or seminars)
1. Age-related features of children's behavior at therapeutic dental appointments. Fundamentals of ethics and deontology	—	5
2. Psychological, psychotherapeutic and pharmacological provision of the contact between the doctor and child	1,5	5
3. Means and methods to minimize pain during dental treatment of children	1,5	5
4. Anatomical, physiological and radiological features of the primary and immature permanent teeth at different periods of development. The methods of dental caries diagnostic in children	—	5
5. Dental caries in primary teeth	1,5	15
6. Dental caries in immature permanent teeth	1,5	10
7. Pulpitis in primary teeth	1,5	10
8. Pulpitis in immature permanent teeth	1,5	10
9. Anatomical, physiological and radiological features of apical periodontium in primary and immature permanent teeth at different periods of development	—	6
10. Apical periodontitis in primary teeth	1,5	12
11. Apical periodontitis in immature permanent teeth	1,5	12
12. Mistakes and complications during the treatment of pulpitis and apical periodontitis in children		6
13. Traumatic injuries of teeth in children	3	12
14. Non-carious lesions of teeth in children	3	18
15. Anatomical, physiological and radiological features of the periodontium in children at different ages	—	5
16. Gingivitis in children	1,5	5
17. Rapidly progressive periodontal diseases in children. Symptomatic periodontitis with systemic diseases in children	1,5	5
18. Anatomical and physiological features of the oral mucosa in children at different ages	—	5
19. Acute and chronic recurrent herpetic stomatitis	1,5	10
20. Oral mucosa lesions in children with infectious diseases	1,5	28
21. Oral manifestations of allergic reactions in children	1,5	14
22. Traumatic injuries of the oral mucosa in children	—	7

Section (topic) name	Number of class hours	
	lectures (incl. SSIW)	practical (laboratory or seminars)
23. Diseases of the lips and tongue in children	—	14
24. Oral manifestations of somatic diseases in children	—	14
25. Features of providing dental care to children of different ages	1,5	35
Total hours	24	273

ACADEMIC DISCIPLINE CURRICULAR CHART

Section, topic #	Section (topic) name	Number of hours		Supervised student work	Practical skills	Form of control	
		lectures	practical (laboratory or seminars)			of practical skills	of current / intermediate assessment
	6th Semester						
	Lectures						
1.	<i>Psychological, psychotherapeutic and pharmacological provision of the contact between the doctor and child.</i>	1,5					
2.	<i>Means and methods to minimize pain during dental treatment of children.</i>	1,5					
3.	<i>Features of the clinical course, diagnosis and treatment of caries of primary teeth.</i>	1,5					
4.	<i>Features of the clinical course, diagnosis and treatment of caries of permanent teeth in children.</i>	1,5					
5.	<i>Features of the clinical course, diagnosis and treatment of pulpitis of primary teeth. Prognosis. Outcomes</i>	1,5					
6.	<i>Features of the clinical course, diagnosis and treatment of pulpitis of permanent teeth with incomplete root formation. Prognosis. Outcomes.</i>	1,5					
	Practical (laboratory or seminar) lessons						
1.	<i>Age-related features of children's behavior at therapeutic dental appointments. Fundamentals of</i>		5		<i>Name of the practical skills</i>	<i>Form of control*</i>	<i>defense of the abstract, control</i>

	<i>ethics and deontology.</i>						<i>work*</i>
2.	<i>Psychological, psychotherapeutic and pharmacological provision of the contact between the doctor and child.</i>				5	1. Preparation of medical documentation of the established form at a therapeutic pediatric appointment 2. Organization of the workplace of a pediatric dentist, taking into account the requirements of ergonomics, aseptic and antiseptic rules	Filling in the patient's dental outpatient card Filling in the patient's dental outpatient card
3.	<i>Means and methods to minimize pain during dental treatment of children.</i>				5	Drawing up a plan for examining a patient at a pediatric therapeutic appointment	Performing a practical skill at the dental chair. Solving of situational clinical cases
4.	<i>Anatomical, physiological and radiological features of the primary and permanent teeth at different periods of development. The methods of dental caries diagnostic in children.</i>				5	1. Conducting an oral hygiene assessment using the PLI and/or OHL-S indices 2. Assessing the condition of the periodontium using the GI and (or) PMA indices	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment

5.	<i>Features of the clinical course and diagnosis of caries of primary teeth.</i>		5	Differential diagnosis and choice of treatment for dental caries, pulpitis and apical periodontitis in children in accordance with the classification provided by the clinical protocol	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment	
6.	<i>Treatment of caries of primary teeth.</i>		5	Drawing up a treatment plan for dental caries in children and determining indications for anesthesia	Performing a practical skill at the dental chair. Solving of situational clinical cases	
7.	<i>Early childhood caries.</i>		5	Carrying out remineralizing dental therapy*	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment	
8.	<i>Patterns of the clinical course of caries in permanent teeth with incomplete root formation.</i>		5	Analysis and interpretation of the results of radiological research methods	Performing a practical skill at the dental chair. Solving of situational clinical cases	
9.	<i>Treatment of caries in permanent teeth with incomplete root formation.</i>		5	Performing the stages of therapeutic	Performing a practical skill at the dental chair.	Control work*

					treatment: Preparation of a carious cavity (ART technique, chemo-mechanical preparation, using burs) Selection of filling material and filling of a carious cavity in a primary and (or) permanent tooth with incomplete root formation Assessment of the quality of filling a carious cavity in a primary and (or) permanent tooth with incomplete root formation	Solving of situational clinical cases	
10.	Anatomical, physiological and radiological features of the structure of the pulp of temporary teeth. Diagnosis and features of the clinical course of pulpitis of primary teeth.		5		1. Drawing up an examination plan for a child patient with pulp disease 2. Diagnosis of a child patient with pulp disease in accordance with the classification provided for by the clinical protocol in	Performing a practical skill at the dental chair. Filling in the patient's dental outpatient card. Solving of situational clinical cases	

					a primary and (or) permanent tooth with incomplete root formation 3. Drawing up a treatment plan for a child patient with pulp disease						
11.	Treatment of pulpitis of primary teeth.			5	Performing stages of endodontic treatment: The non-vital pulpotomy: placement of a devitalizing paste on the pulp exposure; opening the pulp chamber and de-roofing, non-vital pulpotomy; applying a paste with an antiseptic and (or) mummifying effect; restoration of the tooth crown using dental filling materials Vital pulpotomy: carrying out application, infiltration	Performing a practical skill at the dental chair. Filling in the patient's dental outpatient card. Solving of situational clinical cases	Control work*				
12.	Anatomical, physiological and radiological features of the structure of the pulp of permanent teeth at different periods of their development. Patterns of clinical course, methods for diagnosis of pulpitis of			5		Performing a practical skill at the dental chair. Filling in the					

	<i>permanent teeth with incomplete root formation.</i>				anesthesia in children in primary and (or) permanent teeth with incomplete root formation; opening the pulp chamber and de-roofing, hemostasis, application of MTA or calcium-containing paste for direct pulp coverage, isolating linings made of zinc oxide eugenol cement; restoration of the tooth crown using dental filling materials	patient's dental outpatient card. Solving of situational clinical cases	
13.	<i>Treatment of pulpitis of permanent teeth with incomplete root formation.</i>			5	Vital pulpotomy: - Carrying out application, infiltration anesthesia in children temporary and (or) permanent teeth with unformed roots - Opening of the tooth cavity,	Performing a practical skill at the dental chair. Filling in the patient's dental outpatient card. Solving of situational clinical cases	Control work* Electronic tests* Credit

							hemostasis, of application MTA or calcium- containing paste for direct pulp coverage, isolating linings made of zinc oxide eugenol cement			
							3. Restoration of the tooth crown using dental filling materials			
7th Semester										
Lectures										
1.		<i>Features of diagnosis, clinical course and treatment of apical periodontitis of primary teeth. Prognosis. Outcomes.</i>	1,5							
2.		<i>Features of diagnosis, clinical course and treatment of apical periodontitis of permanent teeth with incomplete root formation. Prognosis. Outcomes.</i>	1,5							
3.		<i>Traumatic injuries of primary teeth in children.</i>	1,5							
4.		<i>Traumatic injuries of permanent teeth in children.</i>	1,5							
5.		<i>Non-carious lesions of dental hard tissues occurring during the period of follicular development. Etiology, pathogenesis; clinical manifestations, diagnosis, possibilities of treatment.</i>	1,5							
6.		<i>Hereditary non-carious lesions of dental hard tissues. Diagnosis, possibilities of treatment and prevention in children.</i>	1,5							
		Practical (laboratory or seminar) lessons								
1.		Anatomical, physiological and radiological features of apical periodontium in primary and permanent teeth at different periods of development.	6							

2.	<i>Methods of diagnosis of apical periodontitis of primary teeth. Patterns of clinical course.</i>		6	Diagnosis of a child patient with apical periodontal disease in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases	
3.	<i>Treatment of apical periodontitis of primary teeth.</i>		6	Performing the stages of endodontic treatment: analysis and interpretation of the results of radiological research methods; preparation of a carious cavity, opening the pulp chamber and de-roofing, creation of access, detection and expansion of root canals; removal of necrotic pulp;	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment. Solving of situational clinical cases	
4.	<i>Methods of diagnosis of apical periodontitis of permanent teeth with incomplete root formation. Patterns of clinical course.</i>		6			
5.	<i>Treatment of apical periodontitis of permanent teeth with incomplete root formation.</i>		6	Performing the stages of endodontic	Performing a practical skill at the dental chair.	Control work*

				treatment: determining the length of the root canal of a tooth with incomplete root formation; instrumental treatment of the root canal of a tooth with incomplete root formation (choice of preparation technique and instruments, choice of antiseptic) in a temporary and (or) permanent tooth with incomplete root formation; filling root canals with pastes for temporary obturation; filling root canals with gutta-percha pins after apexification; assessment of the quality of root canal filling	Performing a practical skill on simulation equipment. Solving of situational clinical cases	
6.	<i>Mistakes and complications in the treatment of pulpitis and apical periodontitis in children.</i>	6		Assessment of the quality of root canal obturation.	Performing a practical skill at the dental chair.	

					Analysis of the results of radiological research methods*	Performing a practical skill on simulation equipment. Solving of situational clinical cases	
7.	<i>Features of diagnosis, clinical course and treatment of traumatic injuries to primary teeth. Prognosis, outcomes, medical follow-up.</i>			6	1. Diagnosis of traumatic dental injuries in children in a primary and (or) permanent tooth with incomplete root formation, in accordance with the classification provided for in the clinical protocol 2. The procedure for immobilizing teeth in case of traumatic injuries	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment. Solving of situational clinical cases	
8.	<i>Features of diagnosis, clinical course and treatment of traumatic injuries to permanent teeth in children. Prognosis, outcomes, medical follow-up.</i>			6			
9.	<i>Non-carious lesions of dental hard tissues occurring during the period of follicular development: non-endemic mottling, endemic mottling, hypoplasia. Diagnosis, possibilities of treatment and prevention in children.</i>			6	Differential diagnosis of non-carious dental lesions that occur during follicular development (hypoplasia, endemic mottling,	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment. Solving of	

				non-endemic mottling), in accordance with the classification provided for in the clinical protocol	situational clinical cases	
10.	<i>Molar-incisal hypomineralization</i> Diagnosis, possibilities of treatment and prevention in children.		6			
11.	<i>Hereditary non-carious lesions of dental hard tissues. Diagnosis, possibilities of treatment and prevention in children.</i>		6			Electronic tests* Credit
	8th Semester					
	Lectures					
1.	<i>Gingivitis in child-en. Features of clinical course and treatment.</i>	1,5				
2.	<i>Rapidly progressive periodontal diseases in children. Symptomatic periodontitis with systemic diseases in children.</i>	1,5				
3.	<i>Acute herpetic and chronic recurrent herpetic stomatitis. Etiology, pathogenesis, clinical manifestations, diagnosis, treatment, prevention.</i>	1,5				
	Practical (laboratory or seminar) lessons					
1.	<i>Anatomical, physiological and radiological features of the periodontium in children at different ages.</i>		5			
2.	<i>Gingivitis in children. Gingival recession.</i>			Diagnosis and treatment of a child patient with acute or chronic gingivitis	Performing a practical skill at the dental chair. Solving of situational clinical cases	
3.	<i>Rapidly progressive periodontal diseases in children. Symptomatic periodontitis with systemic diseases in children.</i>		5	Diagnosis and treatment of a child patient with	Performing a practical skill at the dental chair.	

						chronic periodontitis with juvenile periodontitis	Solving of situational clinical cases	
4.	<i>Anatomical and physiological features of the oral mucosa in children at different ages.</i>		5					
5.	<i>Acute herpetic stomatitis. Etiology, pathogenesis, clinical manifestations, diagnosis, treatment, prevention.</i>		5			Diagnosis in a child patient with stomatitis and related lesions *	Solving of situational clinical cases	
6.	<i>Recurrent herpetic stomatitis. Pathogenesis, clinical manifestations, diagnosis, treatment, prevention.</i>		5					Control work* Electronic tests* Credit
	9th Semester							
	Lectures							
1.	<i>Oral mucosa lesions in children with infectious diseases. The role of a pediatric dentist in diagnosis, organization of treatment and prevention.</i>	1,5						
2.	<i>Oral manifestations of allergic reactions in children. The role of a pediatric dentist in diagnosis, organization of treatment and prevention.</i>	1,5						
3.	<i>Features of providing dental care to children of different ages.</i>	1,5						
	Practical (laboratory or seminar) lessons							
1.	<i>Oral mucosa lesions in children with viral diseases (ARVI, enterovirus infection, chicken pox, herpes zoster). The role of a pediatric dentist in diagnosis, treatment, prevention.</i>		7			Diagnosis in a child patient with stomatitis and related lesions	Performing a practical skill at the dental chair. Solving of situational clinical cases	
2.	<i>Oral mucosa lesions in children with viral diseases</i>		7			Diagnosis in a child patient with stomatitis and related lesions	Performing a practical skill at the dental chair. Solving of situational clinical cases	

	<i>(coronavirus infection, measles, rubella, infectious mononucleosis, AIDS). The role of a pediatric dentist in diagnosis, treatment, prevention.</i>			child patient with stomatitis and related lesions	practical skill at the dental chair. Solving of situational clinical cases	
3.	<i>Oral manifestations of bacterial diseases. The role of a pediatric dentist in diagnosis, treatment, prevention.</i>	7				
4.	<i>Fungal infections of the oral mucosa in children. Clinical manifestations, diagnosis, treatment.</i>	7		Diagnosis and treatment of a child patient with stomatitis and related lesions	Performing a practical skill at the dental chair. Solving of situational clinical cases	
5.	<i>Oral manifestations of immediate allergic reactions in the oral cavity. Clinical manifestations, diagnosis. The role of a pediatric dentist in complex treatment. Providing medical care for allergic reactions that pose a threat to the life and health of the child.</i>	7		Cardiopulmonary resuscitation*	Performing a practical skill on simulation equipment.	
6.	<i>Oral manifestations of delayed type allergic reactions in the oral cavity. Clinical manifestations, diagnosis. The role of a pediatric dentist in complex treatment.</i>	7				Control work* Electronic tests* Credit
10th Semester						
Practical (laboratory or seminar) lessons						
1.	<i>Traumatic injuries of the oral mucosa in children.</i>					
2.	<i>Diseases of lips in children. Clinical manifestations, diagnosis. Role of the dentist in complex treatment.</i>	7		Diagnosis and treatment of a child patient with lip and tongue diseases	Performing a practical skill at the dental chair. Solving of situational clinical cases	
3.	<i>Diseases of the tongue in children. Clinical</i>	7		Diagnosis and	Performing a	

	<i>manifestations, diagnosis. Role of the dentist in complex treatment.</i>				treatment of a child patient with lip and tongue diseases	practical skill at the dental chair. Solving of situational clinical cases	
4.	<i>Oral manifestation of somatic diseases of children (hemopathy, cardio-vascular, endocrine pathology). Role of the dentist in complex treatment.</i>	7					
5.	<i>Oral manifestation of somatic diseases of children (chronic diseases of the excretory system and gastrointestinal tract). Role of the dentist in complex treatment.</i>	7					
6.	<i>Features of dental treatment for children from 0 to 3 years old with pathology of hard dental tissues.</i>	7					
7.	<i>Features of dental treatment for children from 0 to 3 years old with the oral mucosa diseases.</i>	7					
8.	<i>Features of dental treatment for children from 3 to 6 years old with pathology of hard dental tissues, with the oral mucosa diseases, and with periodontal diseases.</i>	7			Preparation of a carious cavity (ART technique, chemical-mechanical preparation, using burs)	Performing a practical skill at the dental chair.	
9.	<i>Features of dental treatment for children from 6 to 12 years old with pathology of hard dental tissues, with the oral mucosa diseases, and with periodontal diseases.</i>	7			Choosing of filling material and filling of a carious cavity in a primary and (or) immature permanent tooth *	Performing a practical skill on simulation equipment.	
10.	<i>Features of dental treatment for children from 12 to 18 years old with pathology of hard dental tissues, with the oral mucosa diseases, and with periodontal diseases.</i>	7					Control work* Electronic tests* Credit

*This is a mandatory form of current certification (each student will receive a mark)

LIST OF PRACTICAL SKILLS

The list of practical skills in the academic discipline	Practical skills control form
1. Preparation of medical documentation of the established form at a therapeutic pediatric appointment	Filling in the patient's dental outpatient card
2. Organization of the workplace of a pediatric dentist, taking into account the requirements of ergonomics, aseptic and antiseptic rules	Performing a practical skill at the dental chair
3. Drawing up a plan for examining a patient at a pediatric therapeutic appointment	Performing a practical skill at the dental chair. Solving of situational clinical cases
4. Conducting an oral hygiene assessment using the PLI and/or OHI-S indices	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment
5. Assessing the condition of the periodontium using the GI and (or) PMA indices	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment
6. Differential diagnosis and choice of treatment for dental caries, pulpitis and apical periodontitis in children in accordance with the classification provided by the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
7. Analysis and interpretation of the results of radiological research methods	Performing a practical skill at the dental chair. Solving of situational clinical cases
8. Drawing up a treatment plan for dental caries in children and determining indications for anesthesia	Performing a practical skill at the dental chair. Solving of situational clinical cases
9. Performing the stages of therapeutic treatment:	
9.1. Preparation of a carious cavity (ART technique, chemo-mechanical preparation, using burs)	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment

9.2. Selection of filling material and filling of a carious cavity in a primary and (or) permanent tooth with incomplete root formation	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment. Solving of situational clinical cases
9.3. Assessment of the quality of filling a carious cavity in a primary and (or) permanent tooth with incomplete root formation	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment
10. Carrying out remineralizing dental therapy	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment
11. Drawing up an examination plan for a child patient with pulp disease	Performing a practical skill at the dental chair. Filling in the patient's dental outpatient card. Solving of situational clinical cases
12. Diagnosis of a child patient with pulp disease in accordance with the classification provided for by the clinical protocol in a primary and (or) permanent tooth with incomplete root formation	Performing a practical skill at the dental chair. Solving of situational clinical cases
13. Drawing up a treatment plan for a child patient with pulp disease	Performing a practical skill at the dental chair. Filling in the patient's dental outpatient card. Solving of situational clinical cases
14. Performing stages of endodontic treatment:	
14.1. The non-vital pulpotomy: placement of a devitalizing paste on the pulp exposure; opening the pulp chamber and de-roofing, non-vital pulpotomy; applying a paste with an antiseptic and (or) mummifying effect; restoration of the tooth crown using dental filling materials	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment
14.2. Vital pulpotomy: carrying out application, infiltration anesthesia in children in primary and (or) permanent teeth with incomplete root formation; opening the pulp chamber and de-roofing, hemostasis, application	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment

of MTA or calcium-containing paste for direct pulp coverage, isolating linings made of zinc oxide eugenol cement; restoration of the tooth crown using dental filling materials	
15. Diagnosis of traumatic dental injuries in children in a primary and (or) permanent tooth with incomplete root formation, in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
16. The procedure for immobilizing teeth in case of traumatic injuries	Solving of situational clinical cases. Performing a practical skill on simulation equipment
17. Differential diagnosis of non-carious dental lesions that occur during follicular development (hypoplasia, endemic mottling, non-endemic mottling), in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
18. Diagnosis of a child patient with apical periodontal disease in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
19. Performing the stages of endodontic treatment: analysis and interpretation of the results of radiological research methods; preparation of a carious cavity, opening the pulp chamber and de-roofing, creation of access, detection and expansion of root canals; removal of necrotic pulp; determining the length of the root canal of a tooth with incomplete root formation; instrumental treatment of the root canal of a tooth with incomplete root formation (choice of preparation technique and instruments, choice of antiseptic) in a temporary and (or) permanent tooth with	Performing a practical skill at the dental chair. Performing a practical skill on simulation equipment. Solving of situational clinical cases

incomplete root formation; filling root canals with pastes for temporary obturation; filling root canals with gutta-percha pins after apexification; assessment of the quality of root canal filling	
20. .Diagnosis and treatment of a child patient with acute or chronic gingivitis in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
21. Diagnosis and treatment of a child patient with chronic periodontitis with juvenile periodontitis in accordance with the classification provided by the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
22. Diagnosis and treatment of a child patient with stomatitis and related lesions in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases
23. Diagnosis and treatment of a child patient with lip and tongue diseases in accordance with the classification provided for in the clinical protocol	Performing a practical skill at the dental chair. Solving of situational clinical cases