

Medical Institute

Adopted by the Medical Institute
Academic Council
protocol № 8
March 21, 2019



**Basic Educational Program of
Higher Education**

Direction of training (specialty)
31.05.03
Dentistry

approved by the order of the Ministry of Education and Science of Russian Federation
September 12, 2013 № 1061.

The program is designed in accordance with the requirements of the FGOS HE by the order
of the Ministry of Education and Science of Russian Federation February 09, 2016 № 96.

Qualification (degree) of graduate Doctor of Dentistry
Program (profile, specialization) Dentistry

Standard term of the study of the program 5 years
Form of education full-time

Information about the features of the implementation of the basic educational program:
no

Head of the program:

Agreed:

Agreed:

Chairman MSSP

Director of the Medical
Institute

Daurova F.Yu.

Daurova F.Yu.

Abramov A.Yu.

March 21, 2019

March 21, 2019

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Description of the educational program

General characteristics of the educational programs of higher education

1.1. The purpose (mission)

The educational program (EP) of higher education in the specialty 31.05.03 – Dentistry, implemented at the Medical Institute of People's Friendship University aims to prepare qualified specialists in demand on the labor market. Educational program regulates the objectives, expected results, content, conditions and technologies of educational process, quality assessment of graduate training in this area of training.

1.2. Basic information

The amount of EP is 300 credit units (CU). The amount of EP in full-time education, implemented for one academic year is 60 CU. The amount of EP for one academic year in teaching on an individual curriculum is not more than 75 CU. The term of education on EP: in full-time education, including holidays provided after passing the state final examination, regardless of the applied educational technologies, is 5 years.

1.3. Features of the EP implementation

With the implementation of the basic educational program on a specialty 31.05.03 – Dentistry used various forms of e-learning, distance education using technology with a modular principle. The program is also being implemented in English «31.05.03 Dentistry – English medium».

1.4. Labor market demand for graduates of EP

The educational program implemented at the Medical Institute of People's Friendship University, focused on a specific type of professional activity, which trains specialists on the basis of labor market needs. The main potential employers are public and private medical institutions.

1.5. Admission Requirements

Admission is on a competitive basis by the statements of the persons having the document of the state sample of secondary (full) general education or secondary vocational education, the results of the exam or test results of the disciplines.

1.6. Characteristics of professional activity of graduates of EP:

1.6.1 The area of professional activity

The area of professional activity of graduates of specialty programs include:

the protection of public health through the provision of medical care in accordance with the requirements and standards in health care.

1.6.2 The object of professional activity. **Objects of professional work of graduates of specialty programs are:**

individuals (patients); population; a set of tools and technologies aimed at creating conditions for the protection of public health.

1.6.3 Professional activities.

Professional activities which prepare graduates of specialty programs 31.05.03 Dentistry following: prevention activities, diagnostic activity, therapeutic activity, rehabilitation activities, psycho-pedagogical activity, organizational and managerial activities, research activities.

1.6.4 Objectives of professional activity.

Graduate specialty programs (31.05.03 Dentistry) according to the type (types) of professional activity, which is (are) oriented specialty program is ready to solve the following professional tasks:

prevention activities:

the prevention of disease among the population by preventive and anti-epidemic measures; participation in carrying out preventive medical examinations, clinical examination, clinical supervision;

Data collection and statistical analysis of health information dental disease rates of different age and sex groups and its impact on their health status;

diagnostic activity:

Diagnosis of dental diseases and pathological conditions of patients; diagnostics of urgent conditions; examination of temporary disability and participation in other types of medical examination;

therapeutic activity:

the provision of dental care in the outpatient setting and day hospital; participation in the delivery of health care in emergency situations, including participation in the medical evacuation;

rehabilitation activities:

participation in medical rehabilitation and sanatorium treatment of patients with dental diseases;

psycho-pedagogical activity:

the formation of the population, patients and their family's motivation aimed at preserving and strengthening their health and others; teaching patients basic hygiene measures improving character, contributing to the prevention of dental diseases and health promotion;

organizational and managerial activities:

application of the basic principles of the organization providing dental care in health care organizations and their structural divisions;

the establishment of medical institutions dental Profilefavorable conditions for the stay of patients and work medical staff; medical records in medical institutions; organization of medical examination; participation in the organization evaluate the quality of dental patient care; compliance with the basic requirements of information security;

research activities:

analysis of scientific literature and official statistical surveys, participation in statistical analysis and public presentation the results obtained;

participation in solving specific research and scientific and applied problems in the field of health care for the diagnosis, treatment, medical rehabilitation and prevention.

1.7. Requirements for the results of the development of EP

The results of the development program are defined acquiree graduate competencies, ie its ability to apply knowledge, skills and personal qualities in accordance with the objectives of professional activity.

1.8. Competence Matrix

Competence Matrix is formed in the course of development programs on the basis of the State educational standard of higher education in the respective field of study and in accordance with the goals and objectives of the educational programs of higher education in the specialty 31.05.03 – Dentistry.

Requirements for the results of mastering the main educational program

Educational program 31.05.03 – Dentistry

Type of professional activity: prevention activities, diagnostic activity, herapeutic activity, rehabilitation activities, psycho-pedagogical activity, organizational and managerial activities, research activities.

	Наименование дисциплин (модулей) в соответствии с учебным планом	General cognitive competencies							
		GCC-1: capacities for abstract thinking, analysis, synthesis	GCC-2: ability to apply the fundamentals of philosophical knowledge in forming a personal worldview	GCC-3: ability to analyze the main historical stages and patterns of social development in forming good citizenship	GCC-4: ability to act in a non-typical situation, assume social and ethical responsibility for decisions made	GCC-5: willingness to engage in self-development, self-fulfillment, self-directed learning, creative thinking	GCC-6: ability to use methods and means of physical training to ensure full-scale social and professional engagement	GCC-7: ability to deliver first aid and CPR, apply protective measures in emergency situations	GCC-8: willingness to work in a team, tolerance to social, ethnic, religious and cultural differences
Блок 1	Базовая часть								
Б.1.Б.1	Phylosophy	+	+						
Б.1.Б.2	Bioethics	+	+		+				+
Б.1.Б.3	National History			+	+				+
Б.1.Б.4	History of medicine			+					+
Б.1.Б.5	Legal science			+					
Б.1.Б.6	Economics	+				+			
Б.1.Б.7	Foreign language	+				+			
Б.1.Б.8	Latin language								
Б.1.Б.9	Psychology, pedagogigs	+				+			
Б.1.Б.10	Physics	+							
Б.1.Б.11	Mathematics	+				+			
Б.1.Б.12	Medical informatics	+							
Б.1.Б.13	Chemistry	+							
Б.1.Б.14	Biochemistry-biochemistry of oral cavity	+				+			
Б.1.Б.15	Biology	+				+			

Б.1.Б.16	Human anatomy - anatomy of head and neck								
Б.1.Б.17	Histology, embriology, cytology - histology of oral cavity	+							
Б.1.Б.18	Normal physiology, physiology of maxillo-facial region	+							
Б.1.Б.19	Microbiology, virology-microbiology of oral cavity	+			+				
Б.1.Б.20	Pharmacology	+				+			
Б.1.Б.21	Immunology, clinical immunology	+			+				
Б.1.Б.22	Pathologic anatomy - pathologic anatomy of head and neck								
Б.1.Б.23	Pathophysiology - pathophysiology of head and neck	+				+			
Б.1.Б.24	Hygiene								
Б.1.Б.25	Public Health & Public Health Services								
Б.1.Б.26	Epidemiology								
Б.1.Б.27	Internal diseases, Clinical pharmacology								
	Internal diseases								
	Clinical pharmacology	+							
Б.1.Б.28	General surgery, surgical diseases								
	General surgery	+			+	+		+	+
	surgical diseases	+			+	+		+	+
Б.1.Б.29	Radiodiagnostics	+				+			+
Б.1.Б.30	Disaster Medicine			+					
Б.1.Б.31	Life safety			+				+	
Б.1.Б.32	Infections disease, phthisiology								
Б.1.Б.33	Dermatovenereology	+							
Б.1.Б.34	Neurology	+							
Б.1.Б.35	Psychiatry and narcology								
Б.1.Б.36	Otorhinolaryngology					+		+	
Б.1.Б.37	Ophthalmology								
Б.1.Б.38	Forensic medicine								
Б.1.Б.39	Obstetrics								
Б.1.Б.40	Pediatry								
Б.1.Б.41	Physical culture					+	+		

	<i>Dentistry</i>								
Б.1.Б.42	Prevention and communal dentistry								
Б.1.Б.43	Propedeutics of dental diseases				+				+
Б.1.Б.44	Cariesology and hard tissues diseases								
Б.1.Б.45	Endodontics								
Б.1.Б.46	Geriatric dentistry and mucosal disease	+							
Б.1.Б.47	Periodontology								
Б.1.Б.48	Local anesthesia and anesthesiology in dentistry								
Б.1.Б.49	Oral Surgery								
Б.1.Б.50	Gnathology and temporo-mandibular joint's functional diagnostics								
Б.1.Б.51	Prosthetics (simple prosthetics)								
Б.1.Б.52	Prosthetics in total absence of teeth								
Б.1.Б.53	Prosthetics (complicacy prosthetics)								
Б.1.Б.54	Science of Dental materials								
	<i>Maxillo-facial surgery</i>								
Б.1.Б.55	Maxillo-facial and Orthognathic surgery								
Б.1.Б.56	Head and neck diseases								
Б.1.Б.57	Paediatric maxillo-facial dentistry								
Б.1.Б.58	Maxillo-facial prosthetics								
	<i>Paediatric dentistry:</i>								
Б.1.Б.59	Paediatric dentistry								
Б.1.Б.60	Orthodontology and paediatric prosthetics								
Б.1.В	Вариативная часть								
Б.1.В.1	Foreign language (professional level)	+				+			
Б.1.В.2	Russian language and speech culture	+				+			
Б.1.В.3	Medical emergencies in out-patient dentistry practice					+			
Б.1.В.4	Topographic Anatomy & Operative Surgery head and neck	+							
Б.1.В.5	Innovative technologies in dentistry								
Б.1.В.6	Implantology and reconstructive surgery								
Б.1.В.7	Dental Oncology and radiotherapy								
Б.1.В.8	Physiotherapy of the dental diseases	+							
Б.1.В.9	Clinical dentistry								
Б.1.В.10	Medical genetics in dentistry								
Б.1.В.11	Medical Rehabilitation								
Б.1.В.12	Applied physical culture						+	+	
	Дисциплины по выбору								
Б.1.В.ДВ.1	Cad-cam technologies in dentistry / Ethics, Law and management in dentistry	+				+			+

Б.1.В.ДВ.2	Biononorganic chemistry / Adaptive and age physiology	+							
Б.1.В.ДВ.3	Modern endodontics / Aesthetic restoration	+							
Б.1.В.ДВ.4	Bioelements in medicine / Medical elementology								
Блок 2	Практики, в том числе научно-исследовательская работа (НИР)								
Б.2.П.1	Assistant ward and procedural nurses								
Б.2.П.2	Dentist assistant (hygienist)								
Б.2.П.3	Dentist assistant (surgeon)								
Б.2.П.4	Dentist assistant (dental therapist)								
Б.2.П.5	Dentist assistant (prosthodontist)								
Б.2.П.6	Dentist assistant (paediatric)								
Б.2.П.7	Dentist assistant (general dentist)								

Наименование дисциплин (модулей) в соответствии с учебным планом		General professional competencies (GPC)										
		GPC-1: capacities for performance of standard professional duties with the use of information and bibliographic resources, biomedical terminology, information and communication technologies and with due regard to the basic rules of information security	GPC-2: ability to communicate verbally and in writing in Russian and foreign languages in the course of professional activities	GPC-3: ability to apply the basic knowledge of economics and law in professional activities	GPC-4: ability and willingness to implement ethical and deontological principles in professional activities	GPC-5: ability and willingness to analyze the results of their own performance to prevent malpractice	GPC-6: preparedness to keep medical records properly	GPC-7: capacities for using the basic physicochemical, mathematical and other natural science concepts and methods in addressing professional issues	GPC-8: preparedness to use medicines and other pharmaceutical substances and their combinations in the course of professional activities	GPC-9: ability to assess morphological, physiological conditions and pathologic processes in the human body in the course of professional activities	GPC-10: preparedness to deliver patient care and primary pre-hospital medical care	GPC-11: preparedness to apply medical devices as prescribed by the established guidelines of dental care
Блок 1	Базовая часть											
Б.1.Б.1	Phylosophy											
Б.1.Б.2	Bioethics											
Б.1.Б.3	National History											
Б.1.Б.4	History of medicine											
Б.1.Б.5	Legal science			+		+						
Б.1.Б.6	Economics			+								
Б.1.Б.7	Foreign language		+									
Б.1.Б.8	Latin language	+	+				+					
Б.1.Б.9	Psychology, pedagogigs				+							
Б.1.Б.10	Physics	+						+				
Б.1.Б.11	Mathematics							+				
Б.1.Б.12	Medical informatics	+						+				+

Б.1.Б.13	Chemistry	+						+				
Б.1.Б.14	Biochemistry-biochemistry of oral cavity	+						+				
Б.1.Б.15	Biology							+				
Б.1.Б.16	Human anatomy - anatomy of head and neck	+						+		+		
Б.1.Б.17	Histology, embriology, cytology - histology of oral cavity									+		
Б.1.Б.18	Normal physiology, physiology of maxillo-facial region											
	Normal physiology	+						+		+		
	Physiology of maxillo-facial region	+						+		+		
Б.1.Б.19	Microbiology, virology-microbiology of oral cavity											
Б.1.Б.20	Pharmacology	+					+	+	+			
Б.1.Б.21	Immunology, clinical immunology									+		
Б.1.Б.22	Pathologic anatomy - pathologic anatomy of head and neck	+								+		
Б.1.Б.23	Pathophysiology - pathophysiology of head and neck	+								+		
Б.1.Б.24	Hygiene						+					
Б.1.Б.25	Public Health & Public Health Services							+				
Б.1.Б.26	Epidemiology	+					+			+		
Б.1.Б.27	Internal diseases, Clinical pharmacology											
	Internal diseases	+					+	+		+	+	+
	Clinical pharmacology									+		
Б.1.Б.28	General surgery, surgical diseases											
	General surgery	+					+	+	+	+	+	+
	surgical diseases	+					+	+	+	+	+	+
Б.1.Б.29	Radiodiagnostics	+					+	+		+	+	
Б.1.Б.30	Disaster Medicine											
Б.1.Б.31	Life safety	+										
Б.1.Б.32	Infections disease, phthisiology	+					+	+		+		
Б.1.Б.33	Dermatovenereology	+					+	+		+		
Б.1.Б.34	Neurology	+					+	+		+		
Б.1.Б.35	Psychiatry and narcology									+		
Б.1.Б.36	Otorhinolaryngology							+		+		
Б.1.Б.37	Ophthalmology										+	
Б.1.Б.38	Forensic medicine	+					+	+		+		

Б.1.Б.39	Obstetrics	+				+				+	+	
Б.1.Б.40	Pediatry	+				+				+	+	
Б.1.Б.41	Physical culture											
	<i>Dentistry</i>											
Б.1.Б.42	Prevention and communal dentistry											+
Б.1.Б.43	Propedeutics of dental diseases	+				+	+	+		+		+
Б.1.Б.44	Cariesology and hard tissues diseases					+		+		+		+
Б.1.Б.45	Endodontics					+		+		+		+
Б.1.Б.46	Geriatric dentistry and mucosal disease							+		+		
Б.1.Б.47	Periodontology							+		+		
Б.1.Б.48	Local anesthesia and anesthesiology in dentistry	+						+	+			+
Б.1.Б.49	Oral Surgery	+						+	+			+
Б.1.Б.50	Gnathology and temporo-mandibular joint's functional diagnostics	+						+	+			
Б.1.Б.51	Prosthetics (simple prosthetics)	+						+	+			
Б.1.Б.52	Prosthetics in total absence of teeth	+						+	+			
Б.1.Б.53	Prosthetics (complicacy prosthetics)	+						+	+			
Б.1.Б.54	Science of Dental materials	+				+	+					+
	<i>Maxillo-facial surgery</i>											
Б.1.Б.55	Maxillo-facial and Orthognathic surgery	+						+	+			+
Б.1.Б.56	Head and neck diseases	+						+	+			+
Б.1.Б.57	Paediatric maxillo-facial dentistry											
Б.1.Б.58	Maxillo-facial prosthetics	+						+	+			
	<i>Paediatric dentistry:</i>											
Б.1.Б.59	Paediatric dentistry											
Б.1.Б.60	Orthodontology and paediatric prosthetics											
Б.1.Б	Вариативная часть											
Б.1.Б.1	Foreign language (professional level)			+								
Б.1.Б.2	Russian language and speech culture			+					+			
Б.1.Б.3	Medical emergencies in out-patient dentistry practice										+	
Б.1.Б.4	Topographic Anatomy & Operative Surgery head and neck	+						+			+	
Б.1.Б.5	Innovative technologies in dentistry									+		+
Б.1.Б.6	Implantology and reconstructive surgery	+						+	+		+	+
Б.1.Б.7	Dental Oncology and radiotherapy										+	
Б.1.Б.8	Physiotherapy of the dental diseases									+		+
Б.1.Б.9	Clinical dentistry										+	
Б.1.Б.10	Medical genetics in dentistry											
Б.1.Б.11	Medical Rehabilitation	+						+			+	+

Б.1.Б.13	Chemistry									
Б.1.Б.14	Biochemistry-biochemistry of oral cavity					+				
Б.1.Б.15	Biology	+								
Б.1.Б.16	Human anatomy - anatomy of head and neck									
Б.1.Б.17	Histology, embriology, cytology - histology of oral cavity						+			
Б.1.Б.18	Normal physiology, physiology of maxillo-facial region	+				+				
Б.1.Б.19	Microbiology, virology-microbiology of oral cavity		+	+						
Б.1.Б.20	Pharmacology									
Б.1.Б.21	Immunology, clinical immunology		+							
Б.1.Б.22	Pathologic anatomy - pathologic anatomy of head and neck					+				
Б.1.Б.23	Pathophysiology - pathophysiology of head and neck	+								
Б.1.Б.24	Hygiene	+	+							
Б.1.Б.25	Public Health & Public Health Services				+					
Б.1.Б.26	Epidemiology			+						
Б.1.Б.27	Internal diseases, Clinical pharmacology									
	Internal diseases								+	+
	Clinical pharmacology								+	+
Б.1.Б.28	General surgery, surgical diseases									
	General surgery									
	surgical diseases									
Б.1.Б.29	Radiodiagnostics	+	+			+	+		+	+
Б.1.Б.30	Disaster Medicine			+						
Б.1.Б.31	Life safety			+						
Б.1.Б.32	Infections disease, phthisiology									
Б.1.Б.33	Dermatovenereology	+	+			+		+	+	+
Б.1.Б.34	Neurology	+				+	+		+	+

Б.1.Б.35	Psychiatry and narcology						+			
Б.1.Б.36	Otorhinolaryngology									
Б.1.Б.37	Ophthalmology					+	+			+
Б.1.Б.38	Forensic medicine								+	
Б.1.Б.39	Obstetrics									+
Б.1.Б.40	Pediatry									+
Б.1.Б.41	Physical culture									
	<i>Dentistry</i>									
Б.1.Б.42	Prevention and communal dentistry	+	+			+	+	+		+
Б.1.Б.43	Propedeutics of dental diseases						+			+
Б.1.Б.44	Cariesology and hard tissues diseases	+					+	+		+
Б.1.Б.45	Endodontics	+					+	+		+
Б.1.Б.46	Geriatric dentistry and mucosal disease	+					+	+		+
Б.1.Б.47	Periodontology	+					+	+		+
Б.1.Б.48	Local anesthesia and anesthesiology in dentistry	+	+				+	+		+
Б.1.Б.49	Oral Surgery	+	+				+	+		+
Б.1.Б.50	Gnathology and temporo-mandibular joint's functional diagnostics		+				+	+		+
Б.1.Б.51	Prosthetics (simple prosthetics)		+				+	+		+
Б.1.Б.52	Prosthetics in total absence of teeth		+				+	+		+
Б.1.Б.53	Prosthetics (complicacy prosthetics)		+				+	+		+
Б.1.Б.54	Science of Dental materials									
	<i>Maxillo-facial surgery</i>									
Б.1.Б.55	Maxillo-facial and Orthognathic surgery	+	+				+	+		+
Б.1.Б.56	Head and neck diseases	+	+				+	+		+
Б.1.Б.57	Paediatric maxillo-facial dentistry		+				+	+		+
Б.1.Б.58	Maxillo-facial prosthetics		+				+	+		+
	<i>Paediatric dentistry:</i>									
Б.1.Б.59	Paediatric dentistry						+	+		+
Б.1.Б.60	Orthodontology and paediatric prosthetics						+	+		+
Б.1.В	Вариативная часть									
Б.1.В.1	Foreign language (professional level)									
Б.1.В.2	Russian language and speech culture									
Б.1.В.3	Medical emergencies in out-patient dentistry practice						+	+		
Б.1.В.4	Topographic Anatomy & Operative Surgery head and neck	+					+			
Б.1.В.5	Innovative technologies in dentistry	+								
Б.1.В.6	Implantology and reconstructive surgery	+	+				+	+		+
Б.1.В.7	Dental Oncology and radiotherapy						+	+		+
Б.1.В.8	Physiotherapy of the dental diseases	+								

Б.1.В.9	Clinical dentistry					+	+		+	
Б.1.В.10	Medical genetics in dentistry	+	+			+	+			
Б.1.В.11	Medical Rehabilitation									+
Б.1.В.12	Applied physical culture									
	Дисциплины по выбору									
Б.1.В.ДВ.1	Biononorganic chemistry / Adaptive and age physiology				+	+				
Б.1.В.ДВ.2	Cad-cam technologies in dentistry / Ethics, Law and management in dentistry							+		+
Б.1.В.ДВ.3	Modern endodontics / Aesthetic restoration	+								
Б.1.В.ДВ.4	Bioelements in medicine / Medical elementology	+								
Блок 2	Практики, в том числе научно-исследовательская работа (НИР)									
Б.2.П.1	Assistant ward and procedural nurses	+		+			+	+		
Б.2.П.2	Dentist assistant (hygienist)	+	+		+					
Б.2.П.3	Dentist assistant (surgeon)					+	+		+	+
Б.2.П.4	Dentist assistant (dental therapist)	+	+			+	+		+	+
Б.2.П.5	Dentist assistant (prosthodontist)					+	+		+	+
Б.2.П.6	Dentist assistant (paediatric)	+	+			+	+		+	+
Б.2.П.7	Dentist assistant (general dentist)	+	+			+	+		+	+

Б.1.Б.40	Pediatry										
Б.1.Б.41	Physical culture										
	<i>Dentistry</i>										
Б.1.Б.42	Prevention and communal dentistry				+						
Б.1.Б.43	Propedeutics of dental diseases										
Б.1.Б.44	Cariesology and hard tissues diseases										
Б.1.Б.45	Endodontics										
Б.1.Б.46	Geriatric dentistry and mucosal disease										
Б.1.Б.47	Periodontology										
Б.1.Б.48	Local anesthesia and anesthesiology in dentistry		+			+	+	+	+	+	+
Б.1.Б.49	Oral Surgery		+			+	+	+	+	+	+
Б.1.Б.50	Gnathology and temporo-mandibular joint's functional diagnostics										
Б.1.Б.51	Prosthetics (simple prosthetics)										
Б.1.Б.52	Prosthetics in total absence of teeth										
Б.1.Б.53	Prosthetics (complicacy prosthetics)										
Б.1.Б.54	Science of Dental materials										
	<i>Maxillo-facial surgery</i>										
Б.1.Б.55	Maxillo-facial and Orthognathic surgery		+			+	+	+	+	+	+
Б.1.Б.56	Head and neck diseases		+			+	+	+	+	+	+
Б.1.Б.57	Paediatric maxillo-facial dentistry										
Б.1.Б.58	Maxillo-facial prosthetics										
	<i>Paediatric dentistry:</i>										
Б.1.Б.59	Paediatric dentistry								+		
Б.1.Б.60	Orthodontology and paediatric prosthetics								+		
Б.1.В	Вариативная часть										
Б.1.В.1	Foreign language (professional level)									+	
Б.1.В.2	Russian language and speech culture										
Б.1.В.3	Medical emergencies in out-patient dentistry practice	+						+			
Б.1.В.4	Topographic Anatomy & Operative Surgery head and neck										+
Б.1.В.5	Innovative technologies in dentistry		+								+
Б.1.В.6	Implantology and reconstructive surgery	+				+	+	+	+	+	+
Б.1.В.7	Dental Oncology and radiotherapy										
Б.1.В.8	Physiotherapy of the dental diseases		+								
Б.1.В.9	Clinical dentistry										
Б.1.В.10	Medical genetics in dentistry					+			+	+	+

