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LIST of price lists for paid medical services in dentistry provided to foreign citizens and stateless persons temporarily staying or temporarily residing in the Republic of Belarus on the basis of structural subdivisions of the Grodno University Clinic

from 01 June 2022

No. p / p	The code	Name of paid medical service	unit of measurement	Tariff, Bel.rub.	Materials, Bel.rub.		Total service, Bel.rub.
				Rate	The cost of medicines	including VAT	Total cost
PRICE LIST No. 30 "Dentistry. General dental measures"							
1	1.1.1	Dental examination at the initial visit*	survey	12.73			12.73
2	1.1.2	Dynamic monitoring during treatment*	survey	6.83			6.83
3	1.1.3	Dental examination with issuance of an advisory opinion*	consultation	16.28			16.28
4	1.1.4	Analysis of dental images*	procedure	3.42			3.42
5	1.1.5	Analysis of visiograms, panoramic radiographs, orthopantomograms, teleroentgenograms*	procedure	11.66			11.66
6	1.1.6	Analysis of the results of additional research methods*	procedure	3.42			3.42
7	1.2.1	Motivation based on risk factors for dental diseases, teaching the patient how to brush their teeth	procedure	6.83			6.83
8	1.2.2.a	Coating of one tooth with a fluorine-containing or sealing preparation (belak F)	manipulation	2.12	0.19	0.02	2.31
9	1.2.2.b	Covering one tooth with a fluorine-containing or sealing preparation (polypaste)	manipulation	2.12	0.05	0.00	2.17
10	1.2.3	Covering the subsequent tooth with a fluoride-containing or sealing preparation (polypaste)	manipulation	2.12	0.05	0.00	2.17
11	1.2.3.a	Covering the subsequent tooth with a fluoride-containing or sealing preparation (belak F)	manipulation	2.12	0.19	0.02	2.31
12	1.2.4	Hygiene control using special indexes in the area of key teeth*	procedure	5.07			5.07
13	1.2.5	Hygiene control using dyes	procedure	6.83	0.14	0.01	6.97
14	1.2.6	Removal of plaque from one tooth, tooth cleaning	manipulation	2.12	1.13	0.10	3.25
15	1.2.6.a	Removal of plaque from one tooth, tooth cleaning (calciner)	manipulation	2.12	1.10	0.10	3.22
16	1.2.7	Instrumental removal of dental deposits from one tooth (manual instrument)	manipulation	4.25	0.02	0.00	4.27
17	1.2.8	Instrumental removal of dental plaque from one tooth with the additional use of chemicals	manipulation	5.07	0.49	0.04	5.56
18	1.2.9	Removal of dental plaque with an ultrasonic scaler from one tooth	manipulation	2.12	0.04	0.00	2.16
19	1.2.10	Removal of dental plaque with a pneumatic scaler from one tooth	manipulation	5.19	0.04	0.00	5.23
20	1.2.11	Removal of dental plaque with a sandblaster from one tooth	manipulation	2.12	0.03	0.00	2.15
21	1.2.12	Removal of tartar, plaque, treatment of the root of the tooth with the Vektor device from one tooth	manipulation	6.48	0.02	0.00	6.50

22	1.2.13	Polishing of one tooth after removal of dental plaque (polish paste)	manipulation	2.12	1.33	0.12	3.45
23	1.3	Anesthesia care	manipulation				
24	1.3.1	Application anesthesia (articaine)	manipulation	3.42	0.93	0.08	4.35
25	1.3.1.U	Application anesthesia (ultracaine)	manipulation	3.42	1.81	0.16	5.23
26	1.3.2	Infiltration anesthesia	manipulation	6.83	0.02	0.00	6.85
27	1.3.3	Conduction anesthesia	manipulation	10.25	0.02	0.00	10.27
28	1.3.4	Intraligamentary anesthesia	manipulation	6.83	0.02	0.00	6.85
29	1.3.5.A	Use of a disposable syringe with a 1.0 needle	manipulation		2.31	0.21	2.31
30	1.3.5.B	Use of a disposable syringe with a 2.0 needle	manipulation		1.50	0.14	1.50
31	1.3.5.B	Use of a disposable syringe with a 5.0 needle	manipulation		0.21	0.02	0.21
32	1.3.6.	The use of a carpool syringe with a needle	manipulation		0.28	0.03	0.28
33	1.3.7.	The use of an ocarpool syringe with a dispenser for intraligamentary anesthesia	manipulation		0.28	0.03	0.28
34	1.3.8.A	Application of an anesthetic (articaine)	manipulation		0.91	0.08	0.91
35	1.3.8.U	The use of anesthetic (ultracaine)	manipulation		1.79	0.16	1.79
36	1.4	Other General Dental Activities	manipulation				
37	1.4.1	Temporary filling (dentin paste)	manipulation	3.42	0.04	0.00	3.46
38	1.4.2	Removal of one firmly fixed filling	manipulation	8.13	4.53	0.41	12.66
39	1.4.3	Removal of one defective filling	manipulation	4.25	3.46	0.31	7.71
40	1.4.4	Removal of one plastic crown	manipulation	3.42	2.53	0.23	5.95
41	1.4.5	Removal of one stamped crown	manipulation	6.83	5.57	0.51	12.40
42	1.4.6	Removal of one solid, metal-ceramic, metal-acrylic crown	manipulation	13.66	9.31	0.85	22.97
43	1.4.7	Instillation (irrigation) of the oral cavity with an antiseptic	manipulation	2.12	1.23	0.11	3.35
44	1.4.8	Retraction of the gums of one tooth	manipulation	2.12	0.88	0.08	3.00
45	1.4.9	The use of a hemostatic agent	manipulation	2.12		0.00	2.12
46	1.4.10	Temporary splinting of teeth with photopolymer composite material (per one tooth) without cost of materials*	manipulation	7.30			7.30
47	1.4.11	Temporary splinting of teeth with fiberglass tape (per tooth)	manipulation	17.08	5.87	0.53	22.95
48	1.4.12	Temporary splinting of teeth with fiberglass tape with modeling of one tooth without the cost of materials	manipulation	6.83	4.62	0.42	11.45
49	1.4.13	Coagulation of a hypertrophied gingival papilla	manipulation	2.12	0.02	0.00	2.14
50	1.4.14	Local drug treatment of lesions of the oral mucosa	manipulation	10.25	2.30	0.21	12.55
51	1.4.15.	Alginate impression (Hydrogum)	manipulation	19.43	1.57	0.14	21.00
52	1.4.16	Silicone, polysiloxane mass impression	manipulation	25.91	3.65	0.33	29.56
53	1.4.17	Impression with zinc oxide eugenol pastes, non-eugenol pastes	manipulation	19.43	1.80	0.16	21.23
54	1.4.18	Plaster impression	manipulation	12.95	0.26	0.02	13.21
55	1.4.19	Impression with thermoplastic composites	manipulation	25.91	0.11	0.01	26.02
56	1.4.20	Casting a model from plaster	manipulation	12.95	0.16	0.01	13.11
57	1.4.21.b	Casting a model from supergypsum (elite rock)	manipulation	15.54	1.88	0.17	17.42
58	1.4.21.D	Casting a model from supergypsum (histone)	manipulation	15.54	1.36	0.12	16.90
59	1.4.22.b	Casting of a combined model (elite rock)	manipulation	32.37	0.86	0.08	33.23
60	1.4.22.G	Casting of a combined model (histone)	manipulation	32.37	0.65	0.06	33.02
61	1.4.23	Plaster model engraving	manipulation	12.95		0.00	12.95
62	1.4.24	Selective grinding of cusps of one tooth	manipulation	2.12	1.71	0.16	3.83
63	1.4.25	Selective grinding of the cusps of two contact teeth (supraocclusion)	manipulation	4.25	3.41	0.31	7.66
64	1.4.26	Odontodiagnostics of one tooth	manipulation	3.42	0.02	0.00	3.44
65	1.4.27	Collection of material for cytological examination	manipulation	10.25			10.25
66	1.4.28	Sampling of material for microbiological research	manipulation	10.25	1.63	0.15	11.88
67	1.4.29	Collection of material for histological examination (biopsy)	manipulation	10.25	0.19	0.03	10.44
68	1.4.30	Carrying out dental treatment using an operating microscope	manipulation	32.37			32.37
69	1.4.31	Subsequent dental treatment using an operating microscope*	manipulation	1.30			1.30
70	1.4.32	Carrying out dental treatment using a binocular loupe	manipulation	23.31			23.31

71	1.4.33	Subsequent dental treatment with a binocular loupe*	manipulation	1.30			1.30
72	1.4.34	Carrying out dental treatment using a binocular loupe with a headlight	manipulation	23.31			23.31
73	1.4.35	Follow-up dental treatment with a binocular loupe with headlight*	manipulation	1.30			1.30
74	1.4.36	Removal of one solid, metal-ceramic, metal-acrylic crown using ultrasonic technologies	manipulation	25.94	0.57	0.05	26.51
75	1.5	The use of tools, products and medical supplies used when visiting a patient of all types of dental treatment	manipulation				
76	1.5.1	Application of a set of tools used at each visit to the patient at a therapeutic appointment	PCS.		0.17	0.02	0.17
77	1.5.2	Application of a set of instruments used at each visit to the patient at a surgical appointment	PCS.		0.17	0.02	0.17
78	1.5.3	Application of a set of instruments used at each visit to the patient at an orthopedic appointment	PCS.		0.17	0.02	0.17
79	1.5.4	Application of a set of instruments used at each visit to the patient at an orthodontic appointment	PCS.		0.17	0.02	0.17
80	1.5.5	Disposable patient wipes	PCS.		0.09	0.01	0.09
81	1.5.5.a	The use of disposable napkins for the patient (pelerine)	PCS.		0.78	0.07	0.78
82	1.5.6	Application of a disposable saliva ejector tip	PCS.		0.08	0.01	0.08
83	1.5.8	Use of a disposable mask	PCS.		0.18	0.02	0.18
84	1.5.9	Application of a pair of medical gloves	PCS.		0.54	0.05	0.54
85	1.5.9.A	Use of a pair of medical gloves (size M)	PCS.		1.12	0.10	1.12
86	1.5.11	The use of dental rollers	PCS.		0.05	0.00	0.05
87	1.5.12	Application of gauze balls	PCS.		0.01	0.00	0.01
88	1.5.13	The use of cotton	PCS.		0.02		0.02
89	1.5.14	Application of the micro applicator	PCS.		0.05	0.00	0.05
90	1.5.15	Using a syringe for washing the root canal	PCS.		2.19	0.20	2.19
91	1.5.18	Application of paper pin	PCS.		0.07	0.01	0.07
92	1.5.19	The use of surgical scissors	PCS.		0.19	0.02	0.19
93	1.5.20	Using a disposable scalpel	PCS.		0.70	0.06	0.70
94	1.5.21	The use of a hemostatic forceps	PCS.		0.18	0.02	0.18
95	1.5.22	The use of an extraction surgical elevator	PCS.		0.19	0.02	0.19
96	1.5.23	The use of a surgical chisel	PCS.		0.17	0.02	0.17
97	1.5.24	The use of a curettage spoon	PCS.		0.17	0.02	0.17
98	1.5.25	Using forceps to extract teeth	PCS.		0.19	0.02	0.19
99	1.5.26	Applying a bandage	PCS.		0.76	0.07	0.76
100	1.5.27	The use of an impression spoon	PCS.		0.17	0.02	0.17
101	1.5.29	Application of articulating paper, occlusal plate	PCS.		0.79	0.07	0.79
102	1.5.30	Application of adhesive (one tooth)	ml		0.71	0.06	0.71
103	1.5.31	Etch application (one tooth)	ml		0.05	0.00	0.05
104	1.5.33	Application of polishing disc	product		0.96	0.09	0.96
105	1.5.39.	The use of instruments, products and means of medical appointment in accordance with the applied method of treatment (poly-panels)	materials		0.01	0.00	0.01
106	1.5.39.A.	The use of instruments, products and medical supplies in accordance with the applied treatment method (shoe covers)	materials		0.10	0.01	0.10
107	1.5.39.B.	The use of instruments, products and medical supplies in accordance with the applied treatment method (surgical diaper)	materials		0.57	0.05	0.57
108	1.5.39.X.	The use of instruments, products and medical supplies in accordance with the applied method of treatment (surgeon gown disposable)	materials		2.57	0.23	2.57
109	1.31	temporary splinting of teeth with photopolymer composite material (1 tooth) without the cost of materials	manipulation				
PRICE LIST No. 31 "Therapeutic Dentistry"							
1	2.1.1	Fissure sealing of one tooth (non-invasive method)	manipulation	5.85	1.35	0.12	7.20
2	2.1.2	Fissure sealing of one tooth (invasive method)	manipulation	8.79	2.48	0.23	11.27

3	2.2	Preparation of hard tissues of one tooth in the treatment of caries (I, II, III, IV, V classes according to Black) and non-caries diseases that have arisen after teething with localization of cavities regardless of the surface	manipulation				
4	2.2.1	Minimal invasive cavity preparation	manipulation	4.75	3.17	0.29	7.92
5	2.2.2	Preparation of a carious cavity in case of destruction of up to 1/3 of the tooth crown	manipulation	6.96	4.04	0.37	11.00
6	2.2.3	Preparation of a carious cavity in case of destruction of up to 1/2 of the tooth crown	manipulation	10.60	4.89	0.44	15.49
7	2.2.4	Preparation of a carious cavity with the destruction of more than 1/2 of the tooth crown	manipulation	13.53	7.33	0.67	20.86
8	2.3.1.	Production of an insulating cement-containing gasket (unit)	manipulation	2.93	0.02	0.00	2.95
9	2.3.2.	Production of an insulating gasket from glass ionomer cement (vitremer)	manipulation	3.22	0.81	0.07	4.03
10	2.3.2.a	Production of an insulating gasket from glass ionomer cement (ketak)	manipulation	4.75	1.26	0.11	6.01
11	2.3.2.b	Production of an insulating gasket from glass ionomer cement (glasionomer cement)	manipulation	4.75	0.84	0.08	5.59
12	2.3.3	Production of an insulating photocurable (composite, compomer, flow) gasket (ion carrier)	manipulation	4.75	2.78	0.25	7.53
13	2.3.4	Production of an insulating gasket with an adhesive system	manipulation	2.26	0.71	0.06	2.97
14	2.3.5	Production of calcium-containing medical pads	manipulation	2.26	0.18	0.02	2.44
15	2.4	Endodontic treatment of one tooth with pulpitis and apical periodontitis	manipulation				
16	2.4.1	Preparation of a carious cavity and a cavity of a single-rooted tooth	manipulation	5.85	3.68	0.33	9.53
17	2.4.2	Preparation of a carious cavity and a cavity of a multi-rooted tooth	manipulation	8.79	7.33	0.67	16.12
18	2.4.3	Application of devitalizing paste	manipulation	1.82	0.15	0.01	1.97
19	2.4.4	Instrumentation of one well-passable canal	manipulation	5.86	3.04	0.28	8.90
20	2.4.5	Instrumental processing of one poorly passable canal	manipulation	12.84	4.31	0.39	17.15
21	2.4.6	Instrumentation of one well-passable canal with an endodontic handpiece	manipulation	13.33	2.65	0.24	15.98
22	2.4.7	Instrumentation of one poorly passable canal with an endodontic handpiece	manipulation	19.98	3.70	0.34	23.68
23	2.4.8	Pulp amputation	manipulation	1.82	0.02	0.00	1.84
24	2.4.9	Applying paste over canal orifices	manipulation	1.24	0.15	0.01	1.39
25	2.4.10	Pulp extirpation from one canal	manipulation	1.82	0.19	0.02	2.01
26	2.4.11	Unfilling and instrumental processing of one tooth canal, previously filled with paste	manipulation	11.72	3.95	0.36	15.67
27	2.4.12	Unfilling and instrumental processing of one tooth canal, previously sealed with cement, resorcinformalin paste	manipulation	17.57	5.21	0.47	22.78
28	2.4.13	Unfilling and instrumental processing of one tooth canal, previously sealed with paste, endodontic tip	manipulation	27.75	3.36	0.31	31.11
29	2.4.14	Unfilling and instrumental processing of one tooth canal, previously sealed with cement, resorcinol-formalin paste, endodontic tip	manipulation	33.30	4.58	0.42	37.88
30	2.4.15	Antiseptic treatment of one canal	manipulation	1.99	2.98	0.27	4.97
31	2.4.15.B	Antiseptic treatment of one canal (belodez)	manipulation	1.99	0.05	0.00	2.04
32	2.4.16	Medical treatment of one canal with the help of special tools for passing and expanding the root canal	manipulation	3.22	0.26	0.02	3.48
33	2.4.17	Therapeutic intracanal dressing of one canal	manipulation	3.64	0.57	0.05	4.21
34	2.4.17.A	Therapeutic intracanal dressing of one canal (eugenol)	manipulation	3.64	0.92	0.08	4.56
35	2.4.17.B	Therapeutic intracanal dressing of one canal (apexdent)	manipulation	3.64	2.00	0.18	5.64
36	2.4.18	Extraction of a foreign body from one channel	manipulation	14.64	5.32	0.48	19.96
37	2.4.19	Extraction of the pin, stump tab from one canal	manipulation	17.57	8.39	0.76	25.96
38	2.4.20.	Filling one canal with paste (siller) (Kanason)	manipulation	5.85	1.37	0.12	7.22

39	2.4.20.a	Sealing of one canal with paste (siller) (endomethasone)	manipulation	5.85	2.56	0.23	8.41
40	2.4.20.C.	Filling one canal with paste (siller) (alpha-beta)	manipulation	5.85	2.03	0.19	7.88
41	2.4.20.Y.	Filling one canal with paste (siller) (gutasiller)	manipulation	5.85	1.22	0.11	7.07
42	2.4.21.	Sealing of one canal with gutta-percha pins on the sealer by condensation method (Canason)	manipulation	10.60	1.34	0.12	11.94
43	2.4.21.a	Sealing of one canal with gutta-percha pins on a sealer using the condensation method (endomethasone)	manipulation	10.60	1.94	0.18	12.54
44	2.4.21.B	Sealing of one canal with gutta-percha pins on a sealer by condensation method (guttasealer)	manipulation	10.60	1.34	0.12	11.94
45	2.4.22	Sealing of one canal with Thermafil system	manipulation	17.57	0.93	0.09	18.50
46	2.4.23	Measuring the length of the canal using the apparatus Apexlocator	manipulation	42.70	0.02	0.00	42.72
47	2.4.24	Application of gutta-percha pin	manipulation		0.08	0.01	0.08
48	2.5	Restoration of the crown part of one tooth in the treatment of a carious cavity (I, II, III, IV, V classes according to Black) with localization of cavities regardless of the surface	manipulation				
49	2.5.1.a	Restoration of the crown part of one tooth with a composite material of chemical curing in the treatment of carious floor I, II, III, IV, V classes according to Black with a local floor, regardless of the surface, with minimal invasive preparation of the carious cavity (charisma chemical)	manipulation	3.98	0.57	0.05	4.55
50	2.5.2.a	Restoration of the crown part of one tooth with a chemically cured composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a local floor, regardless of the surface of the carious cavity, with the destruction of up to 1/3 of the tooth crown (charisma)	manipulation	4.73	0.85	0.08	5.58
51	2.5.3.a	Restoration of the crown part of one tooth with a chemically cured composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a local floor, regardless of the surface of the carious cavity, with the destruction of up to 1/2 of the tooth crown (charis)	manipulation	6.46	1.14	0.10	7.60
52	2.5.4.a	Restoration of the crown part of one tooth with a chemically cured composite material in the treatment of carious cavity I, II, III, IV, V classes according to Black with local floor, regardless of the surface of the carious cavity, with the destruction of more than 1/2 of the tooth crown (charisma)	manipulation	7.95	1.42	0.13	9.37
53	2.5.4.E.	Restoration of the crown part of one tooth with a chemically cured composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a local floor, regardless of the surface of the carious cavity, with the destruction of more than 1/2 of the tooth crown (al	manipulation	7.95	1.14	0.10	9.09
54	2.5.4.K.	Restoration of the crown part of one tooth with a chemically cured composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a local floor, regardless of the surface of the carious cavity, with the destruction of more than 1/2 of the tooth crown (Co	manipulation	7.95	2.38	0.22	10.33
55	2.5.5.c	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a local floor, regardless of the surface, with minimal invasive preparation of the carious cavity (vitre	manipulation	6.00	5.67	0.52	11.67

56	2.5.6.c	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a lok floor, regardless of the surface of the carious cavity, with the destruction of up to 1/3 of the tooth crown (vitremer)	manipulation	8.00	8.51	0.77	16.51
57	2.5.7.c	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with a lok floor, regardless of the surface of the carious cavity, with the destruction of up to 1/2 of the tooth crown (vitremer)	manipulation	10.00	11.35	1.03	21.35
58	2.5.8.a	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of carious floor I, II, III, IV, V classes according to Black with a lok floor, regardless of the surface of the carious cavity, with the destruction of more than 1/2 of the tooth crown (ceram)	manipulation	17.57	13.81	1.26	31.38
59	2.5.8.b	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of carious floor I, II, III, IV, V classes according to Black with a lock floor, regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown (estelight)	manipulation	17.57	8.63	0.78	26.20
60	2.5.8.c	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of carious floor I, II, III, IV, V classes according to Black with a lock floor, regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown (vitremer)	manipulation	12.00	14.19	1.29	26.19
61	2.5.8.E.	Restoration of the crown part of one tooth with a photopolymer composite material in the treatment of carious floor I, II, III, IV, V classes according to Black with a lok floor, regardless of the surface of the carious cavity, with the destruction of more than 1/2 of the tooth crown (flfa-II fo	manipulation	12.00	3.18	0.29	15.18
62	2.5.9.a	Restoration of the crown part of one tooth with a compomer in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with localization of cavities regardless of the surface with minimal invasive preparation of a carious cavity (ceram)	manipulation	8.79	5.52	0.50	14.31
63	2.5.10.a	Restoration of the crown part of one tooth with a compomer in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/3 of the tooth crown (ceram)	manipulation	11.72	8.29	0.75	20.01
64	2.5.11.a	Restoration of the crown part of one tooth with a compomer in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/2 of the tooth crown (ceram)	manipulation	14.64	11.05	1.00	25.69

65	2.5.12.a	Restoration of the crown part of one tooth with a compomer in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown (ceram)	manipulation	17.57	13.81	1.26	31.38
66	2.5.13	Restoration of the crown part of one tooth with silver amalgam in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/3 of the tooth crown	manipulation	11.28	3.04	0.28	14.32
67	2.5.14	Restoration of the crown part of one tooth with silver amalgam in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/2 of the tooth crown	manipulation	15.04	6.08	0.55	21.12
68	2.5.15	Restoration of the crown part of one tooth with silver amalgam in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown	manipulation	18.79	9.12	0.83	27.91
69	2.5.16.a	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with localization of cavities regardless of the surface with minimal invasive preparation of a carious cavity (belado)	manipulation	6.96	0.05	0.00	7.01
70	2.5.16.b	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with localization of cavities regardless of the surface with minimal invasive preparation of a carious cavity (ketak)	manipulation	4.73	0.27	0.02	5.00
71	2.5.16.c	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface with minimal invasive preparation of the carious cavity (vitrem)	manipulation	4.73	8.51	0.77	13.24
72	2.5.17.a	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/3 of the tooth crown (beladont)	manipulation	8.07	0.07	0.01	8.14
73	2.5.17.b	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/3 of the tooth crown (ketak)	manipulation	5.48	0.36	0.03	5.84
74	2.5.17.c	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/3 of the tooth crown (vitremer)	manipulation	8.07	11.35	1.03	19.42

75	2.5.18.a	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/2 of the tooth crown (beladont)	manipulation	10.60	0.09	0.01	10.69
76	2.5.18.b	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/2 of the tooth crown (ketak)	manipulation	7.21	0.45	0.04	7.66
77	2.5.18.c	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of up to 1/2 of the tooth crown (vitremer)	manipulation	10.60	14.19	1.29	24.79
78	2.5.19.a	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown (beladont)	manipulation	12.83	0.10	0.01	12.93
79	2.5.19.b	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown (ketak)	manipulation	8.71	0.53	0.05	9.24
80	2.5.19.c	Restoration of the crown part of one tooth with glass ionomer cement in the treatment of a carious cavity of I, II, III, IV, V classes according to Black with the localization of cavities regardless of the surface of the carious cavity with the destruction of more than 1/2 of the tooth crown (glassine)	manipulation	8.71	1.82	0.17	10.53
81	2.5.20	Restoration of the crown part of the tooth using a parapulpal pin (without the cost of a filling)	manipulation	11.72	2.58	0.23	14.30
82	2.5.21	Restoration of the crown part of the tooth using a fiberglass, carbon fiber pin in one canal (without the cost of a filling)	manipulation	14.64	1.20	0.11	15.84
83	2.5.22	Restoration of the crown part of the tooth using an anchor (intrapulpal pin) in one canal (without the cost of a filling)	manipulation	11.72	0.81	0.07	12.53
84	2.5.23	Veneering (direct) coating of the crown part of the tooth (without the cost of a filling)	manipulation	11.72	2.45	0.22	14.17
85	2.5.24	Restoration of the angle of the crown part of the tooth in case of breakage (without the cost of a filling)	manipulation	4.75	2.45	0.22	7.20
86	2.5.25	Restoration of the angle of the crown part of the tooth in the treatment of caries and pulpitis (without the cost of a filling)	manipulation	5.85	2.45	0.22	8.30
87	2.5.26	Full restoration of the anatomical shape of the crown part of the frontal tooth (without the cost of a filling)	manipulation	11.72	2.45	0.22	14.17
88	2.5.27	Complete restoration of the anatomical shape of the crown part of the chewing tooth (without the cost of a filling)	manipulation	11.72	2.45	0.22	14.17
89	2.5.28.a	Matrix overlay (outline)	manipulation	1.11			1.11
90	2.5.28.b	Matrix overlay (metal)	manipulation	1.11	0.01	0.00	1.12
91	2.5.28.c	Matrix overlay (celluloid)	manipulation	0.75	0.01	0.00	0.76

92	2.5.29	Installing the matrix holder	manipulation	0.75			0.75
93	2.5.30	Installation of interdental wedges	manipulation	0.75	0.04	0.00	0.79
94	2.5.31	Using the Cofferdam system	manipulation	7.95			7.95
95	2.5.32	Grinding, polishing of a seal from a composite material of chemical curing (polish paste)	manipulation	4.75	3.68	0.25	8.43
96	2.5.33	Grinding, polishing of a filling from a photocurable composite material	manipulation	8.79	4.12	0.29	12.91
97	2.5.34.	Grinding, polishing glass ionomer cement fillings	manipulation	5.85	3.68	0.25	9.53
98	2.5.35	Grinding, polishing amalgam fillings	manipulation	8.79	4.05	0.37	12.84
99	2.5.36	Seal sealing	manipulation	1.24			1.24
100	2.6.1	Teeth whitening using a tray (one jaw)	manipulation	35.59			35.59
101	2.6.2	Making caps for teeth whitening (one jaw)	manipulation	34.84	1.02	0.09	35.86
102	2.6.3	Fitting and delivery of the whitening tray	manipulation	17.57	0.41	0.04	17.98
103	2.6.4	Office teeth whitening (one jaw)	manipulation	47.53			47.53
104	2.6.5	Single tooth whitening	manipulation	11.94			11.94
105	2.6.6	Whitening of one depulped tooth	manipulation	11.94			11.94
106	2.7.1	Curettage of periodontal pockets in the area of one tooth	manipulation	5.85	0.07	0.01	5.92
107	2.7.2	Irrigation therapy of one periodontal pocket per tooth	manipulation	1.82	0.07	0.01	1.89
108	2.7.3	Anti-inflammatory therapeutic bandage in the area of one sextant	manipulation	3.98	2.50	0.23	6.48
109	2.7.4	Protective bandage in the area of one sextant	manipulation	1.99			1.99
PRICE LIST No. 32 "Surgical Dentistry"							
1	3.1.1	Patient dressing after surgery	manipulation	20.42	0.25	0.02	20.67
2	3.1.2	Carrying out postoperative measures	manipulation	61.24	0.25	0.02	61.49
3	3.1.3	Preparing the patient for surgery	manipulation	61.24	0.25	0.02	61.49
4	3.1.4	Change of intermaxillary rubber traction	manipulation	40.82	57.24	5.20	98.06
5	3.1.5	Change of intermaxillary thread tie according to Rauer	manipulation	61.24	0.26	0.02	61.50
6	3.1.6	Removing one tire	manipulation	51.03	0.51	0.05	51.54
7	3.1.7	Removal of stitches	manipulation	20.42	0.26	0.02	20.68
8	3.1.8	Suturing	manipulation	15.66	6.82	0.62	22.48
9	3.1.9	Single suture during surgery	manipulation	10.21	6.82	0.62	17.03
10	3.1.10	The operation of removing one single root tooth with forceps	operation	32.31	0.12	0.01	32.43
11	3.1.11	The operation of removing one single-root tooth with forceps and an elevator	operation	60.57	0.25	0.02	60.82
12	3.1.12	The operation of removing a single-rooted tooth by gouging with cutting out a mucoperiosteal flap	operation	60.57	6.52	0.59	67.09
13	3.1.13	The operation of removing a single-rooted tooth by sawing and gouging with cutting out a mucoperiosteal flap	operation	60.57	6.52	0.59	67.09
14	3.1.14	The operation of removing one multi-rooted tooth with forceps	operation	44.42	0.12	0.01	44.54
15	3.1.15	The operation of removing one multi-rooted tooth with forceps and an elevator	operation	80.75	6.52	0.59	87.27
16	3.1.16	The operation of removing a multi-rooted tooth by gouging with cutting out a mucoperiosteal flap	operation	60.57	6.52	0.59	67.09
17	3.1.17	The operation of removing a multi-rooted tooth by sawing and gouging with cutting out a mucoperiosteal flap	operation	90.85	6.52	0.59	97.37
18	3.1.18	Impacted tooth extraction operation	operation	121.13	6.52	0.59	127.65
19	3.1.19	Complicated extraction of an impacted tooth	operation	181.70	6.52	0.59	188.22
20	3.1.20	The operation of removing one permanent tooth of the third degree of mobility or one milk tooth	operation	15.48	0.12	0.01	15.60
21	3.1.21	The introduction of drugs into the socket of the extracted tooth	manipulation	8.07	0.05	0.00	8.12
22	3.1.22	Stopping alveolar bleeding	manipulation	50.47	0.12	0.01	50.59
23	3.1.23	Stop bleeding in the surgical wound	manipulation	40.38	0.12	0.01	40.50
24	3.1.24	Compact osteotomy operation	operation	111.38	6.66	0.61	118.04

25	3.1.25	The operation of resection of the apex of the root of a single-root tooth in the region of the upper jaw	operation	121.13	8.79	0.80	129.92
26	3.1.26	The operation of resection of the apex of the root of a single-root tooth in the region of the lower jaw	operation	141.32	8.79	0.80	150.11
27	3.1.27	The operation of amputation of the root of a multi-rooted tooth in the upper jaw	operation	60.57	8.79	0.80	69.36
28	3.1.28	Operation of coronary-radicular separation of a multi-rooted tooth in the lower jaw	operation	30.28	8.79	0.80	39.07
29	3.1.29	Operation of hemisection of a multi-rooted tooth in the lower jaw	operation	60.57	8.79	0.80	69.36
30	3.1.30	Tooth replantation surgery	operation	141.32	15.99	1.45	157.31
31	3.1.31	Alveolotomy of one tooth hole	operation	30.28	2.25	0.20	32.53
32	3.1.32	Correction of the ridge of the alveolar process in the area of one extracted tooth	operation	40.38	2.25	0.20	42.63
33	3.2	Surgical preparation of the oral cavity for prosthetics	manipulation				
34	3.2.1	Removal of exostoses, osteophytes, anatomical formations that impede the prosthetics of the jaws	operation	50.47	2.25	0.20	52.72
35	3.2.2	Excision of excess mucous membrane of the alveolar processes of the jaws (up to 5 cm)	operation	60.57	0.25	0.02	60.82
36	3.2.3	Plastic lengthening of the frenulum of the tongue, lips according to Limberg	operation	121.13	0.25	0.02	121.38
37	3.2.4	Frenuloplasty according to Glickman	operation	80.75	0.25	0.02	81.00
38	3.2.5	Frenuloplasty according to Popovich	operation	80.75	0.25	0.02	81.00
39	3.2.6	Plastic surgery of a shortened frenulum of the tongue by transverse incision	operation	80.75	0.25	0.02	81.00
40	3.2.7	Endosseous implantation of one implant according to a two-stage technique (cylindrical, screw, combined, plate). Insertion of the implant (first stage)	operation	61.42	6.48	0.57	67.90
41	3.2.8	Endosseous implantation of one implant according to a two-stage technique (cylindrical, screw, combined, plate). Installation of the gingival cuff shaper (second stage)	operation	30.71	0.25	0.02	30.96
42	3.2.9	Endosseous implantation of a single implant using a one-stage technique	operation	61.42	16.98	1.53	78.40
43	3.2.10	Direct endosseous implantation of one implant (cylindrical, screw)	operation	81.90	16.98	1.53	98.88
44	3.2.11	The introduction of osteoconductive drugs and barrier membranes in dental implantation	manipulation	59.57	105.71	9.61	165.28
45	3.2.12	The introduction of osteoinductive preparations made from autologous blood during dental implantation	manipulation	39.71			39.71
46	3.2.13	Placement of the implant head	manipulation	23.83			23.83
47	3.2.14	Alveolar ridge augmentation using osteoconductive preparations	operation	58.71	10.57	0.96	69.28
48	3.2.15	Alveolar ridge augmentation using autologous preparations	operation	70.44	10.57	0.96	81.01
49	3.2.16	Raising the floor of the maxillary sinus (closed sinus lift) or the bottom of the pyriform foramen	operation	70.44	10.57	0.96	81.01
50	3.2.17	Increasing the height of the alveolar process in the area of the bottom of the maxillary sinus (open sinus lift)	operation	181.70	26.94	2.45	208.64
51	3.2.18	Screw implant removal surgery	operation	102.06	6.89	0.63	108.95
52	3.2.19	Lamellar implant removal operation	operation	122.47	6.89	0.63	129.36
53	3.3	Surgical methods of treatment of marginal periodontal diseases	manipulation				
54	3.3.4	Gingivectomy operation in the area of two teeth	operation	60.57	0.51	0.05	61.08
55	3.3.5	Gingivotomy operation in the area of one tooth	operation	30.28	0.51	0.05	30.79
56	3.3.6	Applying an antiseptic isolation bandage	manipulation	3.92			3.92
57	3.4	Treatment of patients with benign tumors and tumor-like formations in the oral cavity	manipulation				

58	3.4.4	Filling of bone cavities with materials stimulating osteogenesis	manipulation	20.19	0.11	0.01	20.30
59	3.4.5	Removal of papilloma of the oral mucosa	operation	30.28	0.11	0.01	30.39
60	3.4.6	Removal of the epulis of the alveolar process of the jaw without replacement of the defect	operation	30.28	6.62	0.60	36.90
61	3.4.14	Excision or coagulation of a hypertrophied interdental papilla	operation	15.48	0.11	0.01	15.59
62	3.5.1	Primary surgical treatment of subperiosteal abscess	manipulation	20.19	0.11	0.01	20.30
63	3.5.2	Primary surgical treatment of paradental abscess	manipulation	15.48	0.11	0.01	15.59
64	3.5.3	Pericoronarectomy	operation	20.19	0.11	0.01	20.30
65	3.5.4	Pericoronotomy	operation	10.10	0.11	0.01	10.21
66	3.5.5	Treatment of alveolitis of one hole of the tooth	manipulation	15.48	0.11	0.01	15.59
67	3.5.6	Primary surgical treatment of abscesses of soft tissues of the maxillofacial region	operation	40.38	0.11	0.01	40.49
68	3.6.5	Sequestrectomy for chronic limited odontogenic osteomyelitis	operation	50.47	0.33	0.03	50.80
69	3.8.5	The use of a medicinal product (sponge, turunda and other drugs)	materials		1.25	0.11	1.25
70	3.8.6	Application of osteoconductive, osteoplastic material	materials		29.63	2.69	29.63
71	3.8.7	Application of cutting instrument set for implantology	materials		23.17	2.11	23.17
72	3.8.8.a	Application of a set of instruments for implantology (Israel)	materials		9.79	0.89	9.79
73	3.8.8.b	Using the Implantology Instrument Set (Regular)	materials		1.31	0.12	1.31
74	3.8.8.c	Application of a set of instruments for implantology (Switzerland)	materials		15.58	1.42	15.58
75	3.8.10	Application of a set of sterile surgical disposable clothing	materials		2.50	0.23	2.50
76	3.8.11	Application of suture material	materials		6.56	0.60	6.56
PRICE LIST No. 33 "Orthopedic Dentistry"							
1	4.1	General orthopedic measures	manipulation				
2	4.1.1	Determination of central occlusion using wax rollers	manipulation	9.70	0.19	0.02	9.89
3	4.1.2	Fixed bite definition	manipulation	6.48	2.21	0.20	8.69
4	4.1.3	Clinical parallelometry	manipulation	18.27			18.27
5	4.2	Fixed prosthetics	manipulation				
6	4.2.1	Temporary fixation of one crown	manipulation	9.70	0.03	0.00	9.73
7	4.2.2	Temporary fixation of the subsequent crown in the prosthesis	manipulation	1.62	0.02	0.00	1.64
8	4.2.3.A	Permanent fixation of one crown, restorative inlay (unit)	manipulation	11.32	3.00	0.27	14.32
9	4.2.3.B	Permanent fixation of one crown, restorative inlay (ketak)	manipulation	11.32	4.66	0.42	15.98
10	4.2.3.F	Permanent fixation of one crown, restorative inlay (fuji)	manipulation	11.32	5.81	0.53	17.13
11	4.2.4.A	Permanent fixation of one subsequent crown in the prosthesis, restoration inlay (units)	manipulation	2.70	0.99	0.09	3.69
12	4.2.4.B	Permanent fixation of one subsequent crown in the prosthesis, restoration inlay (ketak)	manipulation	2.70	1.69	0.15	4.39
13	4.2.4.B	Permanent fixation of one subsequent crown in the prosthesis, restoration inlay (fuji)	manipulation	2.70	2.84	0.26	5.54
14	4.2.5.k	Permanent fixation of the stump tab with a pin (ketak)	manipulation	11.32	3.86	0.35	15.18
15	4.2.5.f	Permanent fixation of the stump tab with a pin (fuji)	manipulation	11.32	5.01	0.46	16.33
16	4.2.6	Facet correction with plastic	manipulation	9.70	1.04	0.09	10.74
17	4.2.7	Restoration of a chipped ceramic mass without opening the metal with a composite material	manipulation	19.40	4.60	0.42	24.00
18	4.2.8	Restoration of a cleavage of the ceramic mass with the opening of the metal with a composite material	manipulation	29.10	5.34	0.49	34.44
19	4.2.9	Preparation of one tooth, root under the stump pin tab with one channel	manipulation	9.70	5.89	0.54	15.59

20	4.2.10	Preparation of one tooth, root under the stump pin tab with two channels	manipulation	14.55	4.89	0.44	19.44
21	4.2.11	Preparation of one tooth, root under the stump pin tab with three channels	manipulation	19.40	5.64	0.51	25.04
22	4.2.12	Modeling of a stump tab with one pin	manipulation	4.85	0.52	0.05	5.37
23	4.2.13	Modeling of a stump tab with two pins	manipulation	21.53	0.63	0.06	22.16
24	4.2.14	Modeling of a stump tab with three pins	manipulation	32.29	0.74	0.07	33.03
25	4.2.15	Preparation of one tooth for an inlay made of composite, ceramic material, a bed for a splinting prosthesis	manipulation	12.40	4.03	0.37	16.43
26	4.2.16	Fitting of a stump tab with one pin	manipulation	21.53	6.32	0.58	27.85
27	4.2.17	Fitting of a stump tab with two pins	manipulation	32.29	6.87	0.62	39.16
28	4.2.18	Fitting of a stump tab with three pins	manipulation	48.43	9.04	0.82	57.47
29	4.2.19	Fitting of a stump tab with a pin	manipulation	7.55	4.80	0.44	12.35
30	4.2.20	Fitting inlays made of composite, ceramic material	manipulation	7.55	4.66	0.42	12.21
31	4.2.21	Preparation of one tooth for a plastic crown	manipulation	7.55	4.37	0.40	11.92
32	4.2.22	Complicated preparation of one tooth for a plastic crown	manipulation	9.70	7.64	0.69	17.34
33	4.2.23	Preparation of one tooth for a cast crown, all types of stamped crowns	manipulation	21.53	3.45	0.31	24.98
34	4.2.24	Complicated preparation of one tooth for a cast crown, all types of stamped crowns	manipulation	32.29	5.19	0.47	37.48
35	4.2.25	Preparation of one tooth for a metal-ceramic, metal-acrylic, metal-composite, metal-free crown	manipulation	12.40	6.00	0.55	18.40
36	4.2.26	Complicated preparation of one tooth for a metal-ceramic, metal-acrylic, metal-composite, metal-free crown	manipulation	17.24	9.27	0.84	26.51
37	4.2.27	Preparation of one tooth for a semi-crown, laminate	manipulation	9.70	2.30	0.21	12.00
38	4.2.28	Complicated preparation of one tooth for a semi-crown, laminate	manipulation	14.55	3.93	0.36	18.48
39	4.2.29	Fitting one plastic crown	manipulation	4.31	0.80	0.07	5.11
40	4.2.30	Fitting of one solid crown, all types of stamped crowns	manipulation	18.84	5.84	0.53	24.68
41	4.2.31	Fitting the frame of one metal-ceramic, metal-acrylic, metal-composite crown	manipulation	16.15	6.66	0.61	22.81
42	4.2.32	Fitting the frame of one metal-free crown, laminate, inlay	manipulation	18.84	6.66	0.61	25.50
43	4.2.33	Fitting of one crown of ceramic-metal, metal-acrylic, metal-composite, metal-free, laminate, inlays	manipulation	6.47	6.66	0.61	13.13
44	4.2.34	Fitting of one half-crown	manipulation	5.93	4.61	0.42	10.54
45	4.2.35	Fitting the frame of a plastic bridge prosthesis based on one unit	manipulation	12.91	5.52	0.50	18.43
46	4.2.36	Fitting of the bridge frame (stamped-brazed, solid cast, ceramic-metal, metal-acrylic, metal-composite, adhesive, metal-free ceramic) per unit	manipulation	17.77	6.44	0.59	24.21
47	4.2.37	Delivery of a fixed prosthesis design per unit	manipulation	2.70	1.98	0.18	4.68
48	4.2.38	Correction of occlusal relationships of a fixed prosthesis design per unit	manipulation	18.84	2.11	0.19	20.95
49	4.2.39	Composite inlay, splinting prosthesis element	manipulation	22.09	4.42	0.40	26.51
50	4.2.40	Production of an adhesive prosthesis based on one missing tooth with band splinting (without the cost of elements)	manipulation	10.59	5.51	0.50	16.10
51	4.3	Removable prosthetics	manipulation				
52	4.3.1	Removable prosthesis correction	manipulation	9.70	2.84	0.26	12.54
53	4.3.1.a	Removable prosthesis correction (vilacryl)	manipulation	9.70	2.41	0.22	12.11
54	4.3.2.	Relocation of a removable prosthesis, repair	manipulation	17.26	15.91	1.45	33.17
55	4.3.2.a	Relining of a removable prosthesis, repair (vilacryl)	manipulation	17.26	13.36	1.21	30.62
56	4.3.3	functional impression	manipulation	6.47	0.77	0.07	7.24
57	4.3.4	Attachment of an individual spoon	manipulation	6.42	1.37	0.12	7.79
58	4.3.5.	Checking the design of a removable prosthesis	manipulation	7.55	0.13	0.02	7.68
59	4.3.6	Checking the frame of the clasp prosthesis	manipulation	7.55	3.92	0.36	11.47

60	4.3.7	Delivery of a removable prosthesis	manipulation	7.55	4.03	0.37	11.58
61	4.4.1	Impression for prosthetics on implants (excluding materials)*	manipulation	4.18			4.18
62	4.4.2	Crown fitting, cap	manipulation	12.40	8.22	0.75	20.62
63	4.4.3	Fitting of the bridge frame per unit	manipulation	9.70	6.68	0.61	16.38
64	4.4.4	Delivery of a fixed prosthesis design per unit	manipulation	4.85	7.03	0.64	11.88
65	4.4.5	Fixation of a fixed prosthesis design based on one crown using screws	manipulation	14.55	1.48	0.13	16.03
66	4.4.6	Installation, removal of the gingiva former	manipulation	12.91	0.25	0.02	13.16
67	4.4.7	Impression coping installation	manipulation	16.15	1.30	0.12	17.45
68	4.4.8	Closure of the screw hole with temporary filling material (dentine paste)	manipulation	10.76	0.09	0.01	10.85
69	4.4.9.A	Closing the hole for the screw in the crown with filling material (unit)	manipulation	32.29	11.69	1.06	43.98
70	4.4.9.B	Closing the screw hole in the crown with filling material (ketak)	manipulation	32.29	12.09	1.10	44.38
71	4.5.1.b	One temporary crown (sinma)	manipulation	19.40			19.40
72	4.5.2.b	One temporary tooth (sinma)	manipulation	24.24			24.24
73	4.5.3.b	Relining of one plastic crown (sinma)	manipulation	21.53			21.53
PRICE LIST No. 34 "Dentistry. Dental work"							
1	6.1	Production of removable laminar dentures	manipulation				
2	6.1.1	Production of a removable plate prosthesis with one tooth made of plastic	product	63.45	1.62	0.15	65.07
3	6.1.2	Production of a removable lamellar denture with two teeth made of plastic	product	65.88	2.20	0.21	68.08
4	6.1.3	Production of a removable lamellar prosthesis with three teeth made of plastic	product	68.30	2.80	0.26	71.10
5	6.1.4	Production of a removable plate prosthesis with four teeth made of plastic	product	70.73	3.60	0.34	74.33
6	6.1.5	Production of a removable plate prosthesis with five teeth made of plastic	product	72.74	4.31	0.41	77.05
7	6.1.6	Production of a removable plate prosthesis with six teeth made of plastic	product	75.17	4.91	0.46	80.08
8	6.1.7	Production of a removable lamellar denture with seven teeth made of plastic	product	77.19	5.71	0.54	82.90
9	6.1.8	Production of a removable lamellar denture with eight teeth made of plastic	product	79.62	6.41	0.60	86.03
10	6.1.9	Production of a removable plate prosthesis with nine teeth made of plastic	product	82.04	7.11	0.67	89.15
11	6.1.10	Production of a removable plate prosthesis with ten teeth made of plastic	product	84.06	7.82	0.73	91.88
12	6.1.11	Production of a removable plate prosthesis with eleven teeth made of plastic	product	86.48	8.54	0.80	95.02
13	6.1.12	Production of a removable lamellar denture with twelve teeth made of plastic	product	88.91	9.26	0.87	98.17
14	6.1.13	Production of a removable plate prosthesis with thirteen teeth made of plastic	product	90.94	9.98	0.94	100.92
15	6.1.14	Production of a complete removable lamellar denture with plastic teeth	product	97.80	10.71	1.01	108.51
16	6.1.15	Production of a complete removable lamellar denture with plastic teeth with a complicated setting of teeth	product	125.29	10.71	1.01	136.00
17	6.1.16	Fabrication of a complete removable lamellar denture with plastic teeth fixed on implants	product	165.70	11.81	1.08	177.51
18	6.1.17.	Welding of one tooth made of plastic (protacryl)	manipulation	16.57	2.99	0.28	19.56
19	6.1.17.B	Welding of one tooth made of plastic (vilacryl)	manipulation	16.57	2.99	0.28	19.56
20	6.1.18.	Welding of two plastic teeth (protacryl)	manipulation	18.59	5.29	0.49	23.88
21	6.1.18.B	Welding of two plastic teeth (vilacryl)	manipulation	18.59	5.29	0.49	23.88
22	6.1.19.	Welding of three plastic teeth	manipulation	20.61	7.58	0.69	28.19
23	6.1.19.B	Welding of three teeth made of plastic (vilacryl)	manipulation	20.61	7.58	0.69	28.19
24	6.1.20.	Welding of four plastic teeth	manipulation	22.63	9.87	0.90	32.50
25	6.1.20.B	Welding of four teeth made of plastic (vilacryl)	manipulation	22.63	9.87	0.90	32.50
26	6.1.21	Manufacture of a base cast from a chrome-cobalt alloy	product	24.65	91.71	8.35	116.36
27	6.1.22	Making a soft pad to the base	product	46.88	0.82	0.07	47.70
28	6.1.23	Making an individual spoon (hard)	product	19.80	8.27	0.75	28.07
29	6.1.24	Making a bent clasp	product	3.23	4.87	0.44	8.10

30	6.1.25	Making a telescopic mount using stamped crowns	product	66.28	8.12	0.75	74.40
31	6.1.26	Reinforcement of the prosthesis with cast structures	manipulation	28.70	110.47	10.06	139.17
32	6.1.27	Making a boxing splint	product	28.70	2.26	0.22	30.96
33	6.1.28	Relining of a removable prosthesis	manipulation	26.27	5.08	0.47	31.35
34	6.1.28.a	Relining of a removable prosthesis (vilacryl)	manipulation	26.27	9.78	0.90	36.05
35	6.1.29	Making a lock in a removable laminar prosthesis	product	14.99	1.41	0.13	16.40
36	6.1.30	Replacing the lock sleeve	manipulation	7.37			7.37
37	6.1.31	Reinforcement of the prosthesis with standard mesh	manipulation	12.53	2.04	0.19	14.57
38	6.1.32	Making a wax base with occlusal rollers	product	6.06	0.62	0.07	6.68
39	6.1.33	Realignment of teeth	manipulation	35.16	2.36	0.25	37.52
40	6.1.34	The use of one plastic tooth in a removable prosthesis	materials		0.79	0.07	0.79
41	6.1.35	The use of a partial set (frontal group) of plastic teeth in a removable denture	materials		6.92	0.63	6.92
42	6.1.36	The use of a partial set (chewing group) of plastic teeth in a removable denture	materials		9.22	0.84	9.22
43	6.1.37	Use of a complete set of plastic teeth in a removable denture	materials		16.14	1.47	16.14
44	6.2	Manufacture of clasp prostheses from steel, titanium, cobalt-chromium alloy	manipulation				
45	6.2.1	Making the arc of the top	product	49.30	18.39	1.69	67.69
46	6.2.2	Making an arc of the bottom	product	46.48	18.39	1.69	64.87
47	6.2.3	Production of a cast base	product	59.82	22.72	2.09	82.54
48	6.2.4	Making a cast tooth	product	15.36	33.09	3.07	48.45
49	6.2.5	Making a cast tooth with a plastic facet	product	32.33	34.61	3.21	66.94
50	6.2.6	Production of a cast tooth with a veneer of composite materials	product	64.66	33.11	3.01	97.77
51	6.2.7	Production of a support-holding clasp, a link of a multi-link clasp	product	22.23	2.09	0.20	24.32
52	6.2.8	Production of a support-holding clasp of the 1st type according to Ney	product	28.70	2.53	0.24	31.23
53	6.2.9	Production of a support-holding clasp of the 2nd type according to Ney	product	33.14	2.19	0.21	35.33
54	6.2.10	Manufacture of a support-retaining clasp of the 3rd type according to Ney	product	31.12	2.19	0.21	33.31
55	6.2.11	Manufacture of a support-retaining clasp of the 4th type according to Ney	product	31.12	2.30	0.22	33.42
56	6.2.12	Production of a support-holding clasp of the 5th type according to Ney	product	33.14	2.30	0.22	35.44
57	6.2.13	Making a saddle (mesh) for fastening with plastic	product	22.63	15.24	1.40	37.87
58	6.2.14	Making a tiller rod with two rations	manipulation	20.21	17.96	1.67	38.17
59	6.2.15	Spike elements of the clasp prosthesis	manipulation	5.26	27.62	2.53	32.88
60	6.2.16	Installation of a lock with a sleeve	manipulation	23.85	2.21	0.20	26.06
61	6.2.17	Milling crown, artificial tooth	manipulation	24.65	45.97	4.18	70.62
62	6.2.18	The fixing element of the clasp prosthesis on the lock mount	product	10.51	4.18	0.38	14.69
63	6.2.19	Making a clasp prosthesis with one tooth	product	37.99	5.27	0.48	43.26
64	6.2.20	Making a clasp prosthesis with two teeth	product	43.24	11.22	1.03	54.46
65	6.2.21	Making a clasp prosthesis with three teeth	product	48.50	12.87	1.18	61.37
66	6.2.22	Making a clasp prosthesis with four teeth	product	53.75	12.24	1.12	65.99
67	6.2.23	Making a clasp prosthesis with five teeth	product	58.60	13.37	1.22	71.97
68	6.2.24	Making a clasp prosthesis with six teeth	product	63.86	14.50	1.32	78.36
69	6.2.25	Making a clasp prosthesis with seven teeth	product	69.11	19.72	1.80	88.83
70	6.2.26	Making a clasp prosthesis with eight teeth	product	74.36	16.75	1.53	91.11
71	6.2.27	Making a clasp prosthesis with nine teeth	product	79.21	17.88	1.63	97.09
72	6.2.28	Making a clasp prosthesis with ten teeth	product	84.47	19.00	1.74	103.47
73	6.2.29	Making a clasp prosthesis with eleven teeth	product	89.72	20.15	1.84	109.87
74	6.2.30	Making a clasp prosthesis with twelve teeth	product	94.97	21.30	1.94	116.27
75	6.2.31	Branch manufacturing	product	14.55	15.48	1.42	30.03
76	6.2.32	Production of an overlay occlusal, paws	product	12.53	11.37	1.04	23.90
77	6.2.33	Making a loop for fastening with plastic	product	10.51	10.77	0.99	21.28
78	6.2.34	Manufacture of a Brooklyn bridge (excluding constituent elements)	product	74.36	32.23	2.94	106.59

79	6.2.35	Complicated interlock milling	manipulation	44.45	54.64	4.97	99.09
80	6.2.36	Laboratory parallelometry	manipulation	7.37			7.37
81	6.2.37	Making the counterpart of the interlock	manipulation	44.45	14.02	1.28	58.47
82	6.3	Production of fixed plastic prostheses	manipulation				
83	6.3.1	Making a plastic crown	product	16.57	21.44	1.95	38.01
84	6.3.2	Making an artificial plastic tooth	product	16.57	18.70	1.70	35.27
85	6.4	Manufacture of non-removable one-piece dentures	manipulation				
86	6.4.1	Production of cast crown, equatorial	product	76.38	11.77	1.08	88.15
87	6.4.2	Production of a crown cast on an implant (excluding the cost of the abutment)	product	76.38	31.70	2.89	108.08
88	6.4.3	Production of a half-crown	product	39.20	12.10	1.11	51.30
89	6.4.4	Cast artificial tooth manufacturing	product	45.27	13.33	1.22	58.60
90	6.4.5	Making a stump tab with a pin	manipulation	5.26	7.71	0.70	12.97
91	6.4.6	Production of a stump tab with a pin (dental without milling)	product	19.80	11.27	1.03	31.07
92	6.4.7	Making a stump tab with a pin (with milling)	product	47.29	10.28	0.95	57.57
93	6.4.8	Making an additional (locking) pin	product	10.11	4.25	0.39	14.36
94	6.4.9	Making a telescopic inner crown	product	69.92	27.63	2.52	97.55
95	6.4.10	Making a telescopic outer crown	product	65.88	6.38	0.58	72.26
96	6.4.11	Interlock manufacturing	product	64.66	23.55	2.15	88.21
97	6.4.12	Production of an adhesive bridge prosthesis (without taking into account the constituent elements)	product	41.23	13.06	1.19	54.29
98	6.4.13	Making an adhesive tab	product	12.12	9.00	0.83	21.12
99	6.5	Production of non-removable metal-acrylic (metal-composite) prostheses	manipulation				
100	6.5.1	Production of a cast crown with vestibular plastic lining	product	96.59	13.00	1.19	109.59
101	6.5.2	Making a metal acrylic crown	product	80.42	19.14	1.74	99.56
102	6.5.3	Production of a cast crown with vestibular plastic lining on the implant (excluding the cost of the abutment)	product	82.45	31.90	2.91	114.35
103	6.5.4	Production of a metal-acrylic crown on an implant (excluding the cost of the abutment)	product	88.91	38.07	3.47	126.98
104	6.5.5	Fabrication of a crown with a composite veneer	product	94.97	13.44	1.23	108.41
105	6.5.6	Production of a crown cast with a lining of composite materials on the implant (excluding the cost of the abutment)	product	102.25	32.65	2.97	134.90
106	6.5.7	Making an artificial tooth with a plastic facet	product	57.79	13.40	1.22	71.19
107	6.5.8	Production of an artificial acrylic tooth	product	68.30	15.55	1.42	83.85
108	6.5.9	Fabrication of an artificial tooth with a composite veneer	product	82.45	14.03	1.28	96.48
109	6.6	Production of non-removable metal-ceramic prostheses	manipulation				
110	6.6.1	Production of a metal-ceramic crown	product	103.79	28.60	2.60	132.39
111	6.6.2	Making a metal-ceramic crown with 1/2 veneer	product	71.40	24.93	2.27	96.33
112	6.6.3	Production of a metal-ceramic crown with 3/4 facing	product	77.64	25.94	2.36	103.58
113	6.6.4	Production of a ceramic-metal crown on an implant (excluding the cost of the abutment)	product	103.38	34.13	3.11	137.51
114	6.6.5	Additional aesthetic design of a metal-ceramic crown	manipulation	19.10	15.30	1.39	34.40
115	6.6.6	Production of an artificial metal-ceramic tooth	product	104.20	27.49	2.50	131.69
116	6.6.7	Production of an artificial metal-ceramic tooth with 1/2 veneer	product	75.98	25.47	2.32	101.45
117	6.6.8	Production of an artificial metal-ceramic tooth with a 3/4 veneer	product	82.20	26.48	2.41	108.68
118	6.6.9	Additional aesthetic design of an artificial metal-ceramic tooth	manipulation	19.10	15.59	1.42	34.69
119	6.6.10	Production of a ceramic-metal adhesive tab	product	146.32	16.43	1.49	162.75
120	6.6.11	Making a gum mask per unit	product	3.71	0.15	0.01	3.86
121	6.7	Production of non-removable metal-free ceramic prostheses	manipulation				
122	6.7.1	Wax modeling of crown prosthesis frame, inlays per unit	manipulation	22.23	1.02	0.09	23.25
123	6.7.2	Wax modeling of an artificial tooth per unit	manipulation	24.24	1.18	0.11	25.42

124	6.7.3	Wax laminate modeling	manipulation	20.21	0.96	0.09	21.17
125	6.7.4	Production of a metal-free prosthesis frame, inlays by pressing per unit	product	121.24	4.86	0.44	126.10
126	6.7.5	Production of a crown frame, metal-free refractory laminate, per unit	product	169.74	9.53	0.87	179.27
127	6.7.6	Fabrication of a metal-free prosthesis frame using the slip method per unit	product	84.88	4.86	0.44	89.74
128	6.7.7	Fabrication of a metal-free prosthesis frame by milling method per unit	product	315.24	14.09	1.28	329.33
129	6.7.8	Fabrication of a metal-free prosthesis frame by computer simulation per unit	product	101.04	14.09	1.28	115.13
130	6.7.9	Manufacturing of one stump pin inlay from zirconium dioxide by computer simulation	manipulation	113.16	14.09	1.28	127.25
131	6.7.10	Coloring and sintering of one frame unit, one zirconia inlay	manipulation	161.66			161.66
132	6.7.11	Coloring and sintering of one frame unit, one aluminum oxide inlay	manipulation	60.62	32.74	2.98	93.36
133	6.7.12	Sintering (crystallization) of one frame unit, one lithium disilicate inlay	manipulation	60.62	6.36	0.58	66.98
134	6.7.13	Fabrication of ceramic lining of the crown frame per unit	manipulation	133.36	24.03	2.19	157.39
135	6.7.14	Production of ceramic cladding of the laminate frame, inlays per unit	manipulation	121.24	22.02	2.00	143.26
136	6.7.15	Production of ceramic cladding of the framework of an artificial tooth based on one unit	manipulation	145.50	26.05	2.37	171.55
137	6.7.16	Additional aesthetic design of the frame of the crown, laminate, inlay per unit	manipulation	60.62	9.67	0.88	70.29
138	6.7.17	Additional aesthetic design of an artificial tooth per unit	manipulation	64.66	14.64	1.33	79.30
139	6.8	Production of temporary (provisional) structures	manipulation				
140	6.8.1	Production of temporary crowns from self-hardening resin	product	14.55	19.99	1.82	34.54
141	6.8.2	Production of a temporary artificial tooth from self-hardening resin	product	14.55	19.05	1.74	33.60
142	6.8.3	Production of an immediate prosthesis with one tooth from plastic	product	39.20	11.60	1.06	50.80
143	6.8.4	Making an immediate prosthesis with two teeth made of plastic	product	43.24	12.74	1.16	55.98
144	6.8.5	Making an immediate prosthesis with three plastic teeth	product	47.69	14.50	1.32	62.19
145	6.8.6	Making an immediate denture with four teeth made of plastic	product	51.73	16.25	1.48	67.98
146	6.8.7	Making an immediate prosthesis with five teeth made of plastic	product	55.77	17.99	1.64	73.76
147	6.8.8	Making an immediate prosthesis with six teeth from plastic	product	59.82	19.73	1.80	79.55
148	6.8.9	Making an immediate prosthesis with seven teeth from plastic	product	63.86	21.47	1.96	85.33
149	6.8.10	Making an immediate prosthesis with eight teeth made of plastic	product	68.30	23.22	2.12	91.52
150	6.8.11	Making an immediate prosthesis with nine teeth from plastic	product	72.35	30.22	2.75	102.57
151	6.8.12	Making an immediate prosthesis with ten teeth made of plastic	product	76.38	32.55	2.97	108.93
152	6.8.13	Production of an immediate prosthesis with eleven teeth from plastic	product	80.42	28.46	2.60	108.88
153	6.8.14	Making an immediate denture with twelve teeth made of plastic	product	84.47	30.27	2.76	114.74
154	6.8.15	Making an immediate prosthesis with thirteen teeth from plastic	product	88.91	32.07	2.92	120.98
155	6.8.16	Making a complete immediate plastic prosthesis	product	92.95	33.87	3.09	126.82
156	6.8.17	Making a whitening tray (for one jaw)	product	31.12	35.71	3.27	66.83
157	6.9	Other works	manipulation				

158	6.9.1	Casting a model from gypsum, gypsum block mold	product	2.42	0.31	0.03	2.73
159	6.9.2.	Casting a model from supergypsum (without installing pins) (elite rock)	product	4.44	3.76	0.34	8.20
160	6.9.2.D	Casting a model from supergypsum (without pins) (histone)	product	4.44	2.71	0.24	7.15
161	6.9.3	Production of a combined collapsible model (without installing pins) (elite rock)	product	6.06	1.71	0.16	7.77
162	6.9.3.D	Production of a combined collapsible model (without installing pins) (histone)	product	6.06	1.29	0.11	7.35
163	6.9.3.ES	Production of a combined collapsible model (without installing pins) (elite stone)	product	6.06	0.22	0.02	6.28
164	6.9.4	Making a combined detachable model using magnets	product	12.94	4.16	0.38	17.10
165	6.9.5	Single pin placement using the pindex system	manipulation	1.23	3.40	0.31	4.63
166	6.9.6	Installation of one additional pin without using the Pindex system	manipulation	1.23	3.40	0.31	4.63
167	6.9.7	Attaching the Implant Analog to the Impression Post	manipulation	2.45			2.45
168	6.9.8	Making a model fragment for scanning	product	7.27	1.66	0.15	8.93
169	6.9.9	Elimination of one fracture of the basis in the prosthesis	manipulation	26.68	58.56	5.32	85.24
170	6.9.10	Elimination of two fractures of the basis in the prosthesis	manipulation	23.03	61.29	5.57	84.32
171	6.9.11	Replacing, installing or moving a clasp	manipulation	26.68	3.49	0.32	30.17
172	6.9.12	Burnt out plastics, cleaning and washing dentures made of precious metal alloys	manipulation	7.27	0.41	0.06	7.68
173	6.9.13	Isolation of the torus, exostosis	manipulation	3.64	0.70	0.06	4.34
174	6.9.14	Isolation of two tori, exostoses	manipulation	5.26	1.24	0.11	6.50
175	6.9.15	Isolation of three tori, exostoses	manipulation	6.88	1.77	0.16	8.65
176	6.9.16	Making a refractory model	product	24.65	76.04	6.91	100.69
177	6.9.17	Work on fireproof model	manipulation	14.75	1.07	0.10	15.82
178	6.9.18	Making a silicone key	product	8.09	3.65	0.33	11.74
179	6.9.19	Denture cleaning and polishing	manipulation	12.12	8.44	0.77	20.56
180	6.9.20	Making an inlay from composite materials	product	60.62	6.43	0.58	67.05
181	6.9.21	Production of an adhesive prosthesis from composite materials on a splinting tape	product	97.00	16.62	1.51	113.62
182	6.10.	Casting of stainless steel parts (cast tooth; protection for a facet or pin tooth; occlusal onlay; semi-crown; inlay; stump inlay; Rumpel bar; support foot)	product	4.86	5.55	0.51	10.41
183	6.13.1	Removable denture framework on a refractory model	product	15.61	41.17	3.75	56.78
184	6.13.2	Removable denture frame modeled on a plaster model	product	10.34	39.51	3.60	49.85
185	6.13.3	Removable denture frame modeled on a plaster model using a set of chemical reagents	product	20.87	31.97	2.91	52.84
186	6.13.4	Support-holding clasp, saddle (mesh) for fastening plastic	product	2.84	6.55	0.60	9.39
187	6.13.5	Branch, support foot, multi-link clasp link	product	1.42	3.94	0.36	5.36
188	6.13.6	Metal-ceramic and solid cast prostheses, inlays, artificial teeth (per casting unit)	product	4.46	4.61	0.43	9.07
189	6.24.1	Restorative steel crown, equatorial crown	product	24.24	10.02	0.93	34.26
190	6.24.2	Restorative steel crown with plastic lining	product	40.41	13.94	1.29	54.35
191	6.24.3	Crown steel restoration clasp	product	28.29	32.09	2.93	60.38
192	6.24.4	Restorative steel crown coated with titanium dioxide and plastic lining (titanium crown)	product	56.58	33.38	3.04	89.96
193	6.24.5	Cap crown with facet (according to Borodyuk)	product	68.71	33.20	3.03	101.91
194	6.24.6	Cast artificial tooth	product	16.17	31.50	2.88	47.67
195	6.24.7	Cast artificial tooth with plastic facet	product	48.50	34.38	3.14	82.88
196	6.24.8	Part soldering (one solder)	manipulation	6.06	35.88	3.28	41.94
197	6.24.9	Occlusal overlay (foot)	product	7.27	10.94	1.00	18.21
198	6.25.1	The use of one plastic tooth in a removable prosthesis	materials		0.79	0.07	0.79
199	6.25.2	The use of a partial set (frontal group) of plastic teeth in a removable denture	materials		6.92	0.63	6.92

200	6.25.3	The use of a partial set (chewing group) of plastic teeth in a removable denture	materials		9.22	0.84	9.22
201	6.25.4	Use of a complete set of plastic teeth in a removable denture	basis		16.14	1.47	16.14

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