

Price list of paid medical services

Service code	Health service code	The name of the medical service	Price, rubles
		Primary dental prophylaxis performed by a dentist	
1	B01.065.001	Admission (examination, consultation) of the primary dentist	370
2	B01.065.002	Admission (examination, consultation) of a dentist-therapist repeated	267
222	B01.065.003	Admission (examination, consultation) of the primary doctor	364
223	B01.065.004	Admission (examination, consultation) of the dentist repeated	261
3	B04.065.002	Preventive admission (examination, consultation) of a dentist-therapist	291
4	B01.065.005	Admission (examination, consultation) of dental primary hygienist	333
5	B01.065.006	Admission (examination, consultation) of dental hygienist repeated	209
215	B01.064.003	Admission (examination, consultation) of the dentist of the children's primary	425
216	B01.064.004	Admission (examination, consultation) of a child's dentist	305
217	B01.065.007	Admission (examination, consultation) of a primary dentist	369
218	B01.065.008	Admission (examination, consultation) of a dentist	266
6	B01.065.001	Professor's advice	1 035
7	B01.065.001	Associate Professor's Advice	828
8	B01.065.001	Advice of candidate of medical Sciences	621
9	B01.065.001	Consultation of a dentist of the highest category	414
10	A13.30.007	Learning oral hygiene	180
11	A16.07.057	Sealing the tooth fissure with a sealant	267
12	A16.07.050	Professional teeth whitening (with the Sasolesence Xtra Boots system)	3 901
13	A16.07.050	Professional teeth whitening (TresWhite system)	750
14	A16.07.050	Professional teeth whitening by the zoom system	13 845
15	A16.07.050	Professional teeth whitening (Intra-pulp whitening using Opalescence Endo (1 tooth))	664
221	A16.07.050	Professional teeth whitening (Doctor Smile Laser System)	16 187
16	A11.07.024	Local use of remineralizing drug (Bifluorid in area 1 tooth)	49
17	A11.07.024	Local use of remineralizing drug (Profluorid Varnish in area 1 tooth)	32
18	A11.07.024	Local use of remineralizing drug (Clinpro HT Varnish in area 1 tooth)	248
19	A11.07.024	Local use of remineralizing drug (using disposable mouth (1 jaw))	258
20	A11.07.012	Deep fluoridation of hard tooth tissue	212
21	A16.07.051	Professional oral and dental hygiene (removal of soft and pigmented plaque) 1 jaw	975
212	A14.07.003	Hygiene of the mouth and teeth	780
22	A16.07.051	Professional teething by AIR FLOW (1 jaw)	1 620
23	A16.07.051	Professional teething by AIR FLOW (1 segment)	405
24	A16.07.019	Kappa for whitening, fluoridation of teeth	561
		Treatment of tooth hard tissue diseases	
25	A16.07.091	Removal of temporary fillings	52
26	A16.07.091.001	Removal of permanent fillings	207
27	A05.07.001	Electroodontometry (EDI) (diagnosis without further treatment)	87

28	A11.07.027	Imposing a depositing paste	130
29	A16.07.092	Trepanation of the tooth, artificial crown (with periodontitis and orthopedic indications)	99
30	A23.07.001	Imposing cofferdam Optidam on 1 tooth	374
31	A23.07.001	Imposing cofferdam Optidam on each subsequent tooth	218
32	A23.07.002	Overlaying liquid cofferdam on 1 tooth	212
33	A23.07.003	Overlaying the sorbation	69
34	A16.07.008	Filling the canal with heated guttaperches with the use of Termafil	686
35	A16.07.008	Filling the canal with heated guttaperches with Guttakor	1 034
36	A16.07.008	Filling the channel with a heated guttaperchy method of vertical condensation	952
37	A16.07.030.003	Temporary drug filling of one root canal	313
38	A16.07.008.003	Closing the perforation of the canal wall using cement mineral trioxide aggregate (ITA) and analogues	1 102
39	A16.07.082.001	The filling of the root canal previously treated with pasta (1 channel)	414
40	A16.07.082.002	The filling of the root canal of the previously treated phosphate-cement/rezorcine-formaldehyde method /thermophilus (1 channel)	735
41	A17.07.003	Diathermocoagulation in oral and dental pathology	104
213	A16.07.009	Treatment of pulpitis with amputation method of primary tooth	332
214	A16.07.009	Treatment of pulpitis with a permanent tooth with unformed roots	403
42	A16.07.030	Treatment of pulpitis a single-channel tooth	1 361
43	A16.07.030	Treatment of a two-channel tooth pulpitis	2 496
44	A16.07.030	Treatment of triple-canal pulpitis	3 277
45	A16.07.030	Treatment of pulpitis a quadoral tooth	3 959
46	A16.07.030	Treatment of periodontitis of a single-channel tooth	1 222
47	A16.07.030	Treatment of periodontitis of the two-channel tooth	2 357
48	A16.07.030	Treatment of periodontitis of the tricanal tooth	3 089
49	A16.07.030	Treatment of periodontitis of the four-channel tooth	3 820
50	A16.07.030	Endodontic treatment of single-channel tooth	3 801
51	A16.07.030	Endodontic treatment of two-channel tooth	5 327
52	A16.07.030	Endodontic treatment of the tricanal tooth	7 570
53	A16.07.030	Endodontic treatment of four-channel tooth	8 255
54	A16.07.002	Temporary restoration of tooth walls	286
55	A03.07.004	Diagnostic examination of the root canal of the tooth under a microscope	1 557
56	A16.07.030	Removal of a foreign body from the canal of the front tooth	828
57	A16.07.030	Removal of a foreign body from the canal of the molar tooth	1 656
58	A16.07.094	Removal of the intrachannel pin	311
59	A16.07.094	Removal of the intra-channel tab	828
		Restoring a tooth with a filling when the crown is destroyed less than 50%	
60	A16.07.002.001	Restoring the tooth with a filling using Fuji 1 (the destruction of the crown less than 50%)	901
219	A16.07.002.001	Restoring the tooth with a filling using Fuji 9 (the destruction of the crown less than 50%)	957
220	A16.07.002.001	Restoration of the tooth with a filling using Vitremer (destruction of the crown less than 50%)	1 070
61	A16.07.002.002	Restoration of the tooth with a filling using Carisma chinox (destruction of the crown less than 50%)	1 131
224	A16.07.002.002	Restoring the tooth with a filling using Prime Dent Chemical Cure is chiro-approved (the destruction of the crown is less than 50%)	1 028
62	A16.07.002.004	Restoring the tooth with a filling using a Filtek light composite (the destruction of the crown is less than 50%)	1 544
63	A16.07.002.004	Restoration of the tooth with a filling using paraphilic light composite (the destruction of the crown less than 50%)	1 475
64	A16.07.002.004	Restoring the tooth with a filling using a Philtek flow light composite (the destruction of the crown is less than 50%)	1 589
65	A16.07.002.004	Restoration of the tooth with a filling using the light composite Estelight Sigma (the destruction of the crown less than 50%)	1 555

66	A16.07.002.004	Restoration of the tooth with a filling using the light composite Ethelight Flow (destruction of the crown less than 50%)	1 741
67	A16.07.002.004	Restoration of the tooth with a filling using a light-composite Ceres (the destruction of the crown less than 50%)	1 556
68	A16.07.003	Restoring the tooth with a veneer in a direct way with the phylltek material	1 854
69	A16.07.003	Restoration of the tooth with a veneer in a direct way with the use of Paraphilic material	1 683
70	A16.07.003	Restoration of the tooth with a veneer in a direct way with the material of Esalelight Sigma	1 882
71	A16.07.003	Restoration of the tooth by veneer in a direct way with the use of the material Ceram	1 884
72	A16.07.003	Preparing the tooth under the tab, veneer	311
211	A16.07.002.004	Restoring a tooth with a contact point innuendal (Complex use of liquid composite)	292
		Restoring a tooth with a filling with a complex use of liquid light composite	
73	A16.07.002.004	Restoration of the tooth with a light-composite filling Filtek with the complex use of liquid light composite (the destruction of the crown less than 50%)	1 840
74	A16.07.002.004	Restoration of the tooth by paraphilic light composite filling with the complex use of liquid light composite (the destruction of the crown less than 50%)	1 771
75	A16.07.002.004	Restoration of the tooth with the light composite filling Ethelight Sigma with the complex use of liquid light composite (the destruction of the crown less than 50%)	1 851
76	A16.07.002.004	Restoration of the tooth with a light composite filling Of Ceram with the complex use of liquid light composite (the destruction of the crown less than 50%)	1 852
		Restoration of the tooth with a filling (destruction of the crown 50% or more) with the integrated use of liquid light composite	
77	A16.07.093	Preparing the tooth canal under the intra-channel tab, pin	438
78	A16.07.093	Fixing an intrachannel pin	243
79	A16.07.093	Fixing tabs, veneer	668
80	A16.07.093	Fixing a parapulpaira pin	197
81	A16.07.052	Restoration of the destroyed crown of the tooth by the Phyttech light composite with the integrated use of liquid light composite (destruction of the crown by 50% or more)	2 196
82	A16.07.052	Restoration of the shattered crown of the tooth by paraphilic light composite with the complex use of liquid light composite (destruction of the crown by 50% or more)	2 025
83	A16.07.052	Restoration of the destroyed crown of the tooth by the light composite Estelight Sigma with the complex use of liquid light composite (destruction of the crown by 50% or more)	2 224
84	A16.07.052	Restoration of the destroyed crown of the tooth by a light composite Of Ceres with the complex use of liquid light composite (destruction of the crown by 50% or more)	2 226
85	A23.07.004	Cosmetic restoration using drag stone (skys)	644
86	A16.07.003	Cosmetic restoration of the crown of the tooth by the Componir system	3 702
87	A16.07.050	Correction of the color of the tooth by the method of resection of dentin	414
		Imposing temporary fillings	
88	A16.07.002.009	The imposition of a temporary filling made of Kavisil material	209
89	A16.07.002.009	Overlaying a temporary seal from the clip material	484
		Diseases of the oral and periodontal mucosa	
90	B01.065.001	Admission (examination, consultation) of a dentist-therapist (periodontologist) primary	511
91	B01.065.002	Admission (examination, consultation) of a dentist-therapist (periodontologist) repeated	356
92	A11.07.026	Taking a sample of biological material from mouth lesions	232
93	A11.01.019	Getting scraped with erosive-ulcer elements of the skin and mucous membranes	232
94	A16.07.020.001	Removal of the nadsand and sub-sesna deposits in the tooth area by hand (1 tooth)	31
95	A16.07.020	Removal of the nasheed and sub-sedation in the tooth area with ultrasound (1 tooth)	41
96	A11.07.010	Introduction of drugs in the periodontal pocket	206
97	A11.07.010	Introduction of the drug (Copper-calcium Hydroocis) in the periodontal pocket	209
98	A11.07.010	Introduction of a drug (Gialudent) in a periodontal pocket	222
99	A16.07.039	Closed duetox in periodontal diseases in the tooth area (vectortherapy)	217
100	A11.07.011	Injection of drugs into the maxillofacial area	237
101	A06.12.012.001	Arterial-stimulated venous blood sampling (with centrifuge)	1 770
102	A11.07.011	Injection using "Plasmodent" one jaw	143

103	A11.07.022	Drug application to the oral mucosa 1 session	305
104	A15.07.003	The imposition of a medical bandage for diseases of the oral mucosa and periodontal in the area of one jaw	441
105	A16.07.025.001	Selective polishing of 1 tooth	48
106	A16.07.082	Scratching hard tooth tissue (1 tooth)	52
107	A21.07.001	Physiotherapy performed by a doctor (vacuum therapy) 1 session	414
		Sining and substitution of a dental defect	
108	A16.07.019	Temporary splinting for periodontal disease	414
109	A16.07.019	Preparing the tooth for splinting	207
110	A16.07.019	Ribbon (1 cm)	319
111	A16.07.002	Overlay of the Phyllec light composite for fixation on the area of 1 tooth	568
112	A16.07.002	Imposing paraphilic light-composite to fix on the area of 1 tooth	500
113	A16.07.002	Imposing a light composite Ethelight Sigma to fix on the area of 1 tooth	579
114	A16.07.019	Polishing the splint design	311
115	A16.07.019	Tyre correction when revisiting 1 tooth	104
116	A16.07.005	Making a light comp. adhesive bridge-building from Philtech	3 690
117	A16.07.005	Making a light comp. adhesive bridge-building from Paraphile	3 348
118	A16.07.005	Making a light comp. Adg. Bridge-building from Estelight Sigma	3 745
		Surgical dentistry	
119	B01.067.001	Admission (examination, consultation) of a primary dentist	312
120	B01.067.002	Admission (examination, consultation) of a dentist-surgeon repeated	246
121	B11.003.004.005	Infiltration anesthesia Artikain	140
122	B11.003.004.005	Infiltration anesthesia septanestom	154
123	B11.003.004.005	Infiltration anesthesia Scandonest	143
124	B11.003.004.005	Infiltration anesthesia Ultracaine	162
125	B01.003.004.002	Conduction anesthesia Artikain	235
126	B01.003.004.002	Conduction anesthesia Septonest	249
127	B01.003.004.002	Conduction anesthesia Scandonest	239
128	B01.003.004.002	Conduction anesthesia Ultracaine	257
129	B11.003.004.004	Application anesthesia	72
130	A16.07.001.001	Removal of a temporary tooth in physiological resorption	209
131	A16.07.001.006	Removal of a temporary tooth in chronic periodontitis	155
132	A16.07.001.002	Removal of a permanent tooth	321
133	A16.07.001.005	Removing the tooth wall	104
134	A16.07.001.003	Removing a tooth is difficult with the separation of roots	534
135	A16.07.001.004	Complex removal with exfoliation of mucous-overbone flap and sawing of bone fragment	725
136	A16.07.024	Removal of retinrated, dystopian or super-complete tooth	621
137	A16.01.009.002	Stopping bleeding by hurting the hole	464
138	A16.07.013	Delayed hole of removed tooth	213
139	A16.07.095.001	Stopping moon bleeding without swab by the supna of Ssonggostan	337
140	A16.07.058	Treatment of pericoronitis (washing, dissection and/or excision of the hood)	215
141	A16.07.059	Tooth hemisection	538
142	A16.07.060	Coronary-radicular separation	373
143	A16.07.083	Tooth replantation	414
144	A16.07.017.002	Correction of the volume and shape of the alveolar growth	253
145	A16.07.017.002	Correction of the volume and shape of the alveolar process (bone filling) Kolapol, Collapan	930
146	A16.07.017.002	Correction of the volume and shape of the alveolar process (bone filling) by Bio-Oss pellets	12 548
147	A16.07.017.002	Correction of the volume and shape of the alveolar process (Bone shaving shavings using a Micros bone scraper)	10 546

148	A16.01.012	Autopsy, phlegmon drainage, abscess	414
149	A16.07.011	Autopsy of mucous or sub-bone hotbed of inflammation in the mouth	207
150	A16.03.013	Bone drainage	207
151	A16.07.015	Autopsy and drainage of the hearth of inflammation of the soft tissues of the face or the bottom of the mouth	499
152	A15.07.002	Overlay of bandages during operations on the organs of the mouth (bandage)	219
153	A15.07.002	The imposition of the bandage during oral operations Solcoseril adg. Ointments	265
154	A16.01.009	Drying open wound (without plastics) up to 2 cm Ethylone	635
155	A16.01.009	Drying open wound (without plastic) up to 2 cm Vikril	707
156	A16.01.009	Drying open wound (without plastics) up to 2 cm Nylon	477
157	A16.01.009	Drying open wound (without plastics) up to 2 cm Cytoplast	1 827
158	A16.01.009	Drying open wound (without plastics) more than 2 cm Ethylone	945
159	A16.01.009	Drying open wound (without plastic) more than 2 cm Vikril	1 018
160	A16.01.009	Drying open wound (without plastics) more than 2 cm Nylon	788
161	A16.01.009	Drying open wound (without plastics) more than 2 cm Cytoplast	2 137
162	A16.01.010	Skin plastic to close Ethylone wound	842
163	A16.01.010	Skin plastic to close Wickril wound	914
164	A16.01.010	Skin plastic to close Nylon wound	684
165	A16.01.008	Skin and subcutaneous fiber Ethylone	397
166	A16.01.008	Skin and subcutaneous Wickril	469
167	A16.01.008	Skin and subcutaneous nylon	239
168	A16.30.069	Removal of postoperative stitches (ligatures)	83
169	A16.07.016	Surgery cystotomy, cystectomy	805
170	A16.07.007	Resection of the root top	782
171	A16.07.007.001	Retrograde root filling	828
172	A16.08.023	Washing the maxillary sinus through a ulap, catheter	335
173	A16.01.016	Removal of the atheroma	482
174	A16.01.017	Removal of a benign skin tumor	1 242
175	A16.01.018	Removal of benign subcutaneous fiber tumors	1 242
176	A16.07.017.003	Removal of bone tumor	1 242
177	A16.03.015	Removing the sequester	725
178	A16.22.012	Removal of stones from the ducts of the salivary glands	623
179	A11.07.009	The supage of the ducts of the salivary glands	623
180	A11.07.001	Oral mucosa biopsy	238
181	A11.07.002	Language biopsy	238
182	A11.07.007	Lip tissue biopsy	238
183	A16.03.007	Correction of the fracture of the lower jaw	1 863
184	A16.03.003.002	Tyre correction shift	207
185	A16.03.003	Correction of alveolar fracture	828
186	A16.04.018	Correcting a dislocation of the joint	207
187	A15.07.004	Removing tyres from one jaw	296
188	A16.07.042	Plastic bridle of the upper lip	435
189	A16.07.043	Plastic bridle lower lip	435
190	A16.07.044	Plastic tongue bridle	207
191	A16.07.045	Vestibuloplasty	859
192	A16.07.038	Open care in periodontal diseases of one tooth	135
193	A16.07.026	Gingivectomy, gingivoplasty	890
194	A16.07.040	Smooth oral surgery	559
195	A16.07.017	Bio-Gide membrane fixation 25 to 25mm	13 582
196	A16.07.017	Bio-Gide membrane fixation 30 to 40mm	6 788

197	A16.07.017	Fixing the Evolution membrane 30 to 30mm	15 832
198	A06.12.012.001	Formation of an autoimmune with blood collection from the vein, centrifuging	1 290
199	A16.01.023	Excision of skin scarring	414
200	A22.01.001	Ultrasound treatment 5 minutes	96
201	A08.01.001	Histological study of material (for one piece)	550
		Implantation	
202	A16.07.054	Operation of implant installation with the internal hexagonal Bio-com and the shaper for further dental treatment	15 186
203	A16.07.054	Operation of implant installation with seven internal hexagonal and shaper for further dental treatment	16 962
204	A16.07.054	Fixing the gum shaper on an implant with an internal hexagon Bio-com	2 084
205	A16.07.063	Alveolar surgery plastic	6 171
206	A16.07.063	Alveolar plastic scan using 4 dental buttons for VT-2.75 implantation	9 860
207	A16.07.063	Alveolar plastic scan using 6 dental buttons for VT-2.75 implantation	11 705
208	A16.07.063	Alveolar plastic scan using 8 dental buttons for VT-2.75 implantation	13 549
209	A16.07.063	Alveolar plastics using 10 dental buttons for VT-2.75 implantation	15 394
210	A16.07.055	Sinus-lifting (bone plastic, osteoplastic)	