

Pricing plans
for the provision of paid medical and other services
in the state budgetary healthcare institution of the Stavropol Territory
"City Children's Polyclinic No. 3" of Stavropol
from 25.04.2022

Service code	Service name	Rate (rub)
Physical Therapy Department		
Services of a physical therapist		
B01.054.001	Physical therapist's examination (consultation)	500,00
Electrotherapy		
A17.24.005	Electrophoresis of medicinal products in diseases of the peripheral nervous system	100,00
A17.30.004	Exposure to sinusoidal modulated currents	148,00
A17.01.007	Darsonvalization of the skin	130,00
A17.30.018	Exposure to electromagnetic radiation in the decimeter range (DMV)	100,00
A17.30.019	Exposure to an alternating magnetic field(ACEMF)	100,00
A17.29.002	Electroson	261,00
A17.30.016	Exposure to high-frequency electromagnetic fields (interferthermia)	114,00
A17.30.005	Interference current exposure	114,00
A17.30.006	Percutaneous short-pulse electrical stimulation (CHENS)	315,00
Light therapy		
A22.30.003	Exposure to short ultraviolet radiation	100,00
A22.01.006.002	Ultraviolet radiation of the skin. General narrow-band medium-wave ultraviolet therapy	128,00
A22.30.002	Exposure to visible radiation	185,00
Ultrasound		
A17.30.034	Medicinal ultraphonophoresis	205,00
Water-heat-mud treatment		
A20.30.036	Paraffin-ozokerite applique	251,00
Inhalation		
A11.09.007.001	Inhalation of medications through a nebulizer	75,00
Other types of treatment		
A20.30.018	Speleoeffect	140,00
A20.30.026.001	Enteral oxygen therapy	81,00
Massage services		
A21.01.005	Medical scalp massage	103,00
A21.30.005	Medical chest massage	208,00
A21.03.007	Medical back massage	154,00
A21.30.001	Anterior abdominal wall medical massage	103,00
A21.03.002.001	Massage of the lumbosacral region	103,00
A21.01.009	Lower limb medical massage	154,00
A21.01.002	Medical facial massage	103,00
A21.01.009.002	Hip and buttock massage	103,00
A21.01.009.003	Knee massage	103,00
A21.01.009.004	Ankle massage	103,00
A21.01.009.005	Foot and shin massage	103,00
A21.30.002	General massage and gymnastics for young children	308,00
A21.01.001	General medical massage	360,00
A21.01.003	Medical neck Massage	103,00
A21.01.003.001	Collar area massage	154,00
A21.01.004	Upper limb medical massage	154,00
A21.01.004.001	Massage of the upper limb, upper arm and scapula area	179,00
A21.01.004.002	Shoulder joint massage	103,00
A21.01.004.003	Elbow joint massage	103,00
A21.01.004.004	Wrist joint massage	103,00
Doctor's services in physical therapy		
B01.020.001	Appointment (examination, consultation) of a physical therapy doctor	460,00
Physical therapy room services		
A25.30.019	Purpose of a set of exercises (physical therapy)	278,00
A25.30.010	Appointment of a health-improving regime in the postoperative period	210,00

Radiology room services

Radiography		
B01.039.001	Reception (examination, consultation) of a radiologist primary	435,00
B01.039.002	Re-appointment (examination, consultation) of the radiologist	341,00
A06.03.001.001	Radiography of the Turkish saddle	543,00
A06.03.001.002	X-ray of the zygomatic bone	449,00
A06.03.005	X-ray of the entire skull, in one or more projections	565,00
A06.09.007.002	Digital lung radiography	556,00
A06.09.007	Lung radiography	585,00
A06.09.007.001	Targeted chest radiography	403,00
A06.08.003.002	X-ray of the frontal sinus 1 projection	396,00
A06.08.003.003	Radiography of maxillary sinuses 1 projection	396,00
A096.08.005	Radiography of the main bone 1 projection	396,00
A06.09.002	Chest wall soft tissue radiography	396,00
A06.07.009	radiography of the lower jaw in a lateral projection	396,00
A06.08.003	Radiography of the paranasal sinuses 1 projection	396,00
A06.03.021	Radiography of the upper extremities 1 projection	536,00
A06.03.022	Radiography of the clavicle 1 projection	392,00
A06.03.023	Rib radiography (ep) 1 projection	565,00
A06.03.024	Sternum radiography 1 projection	576,00
A06.03.026	Radiography of the scapula 1 projection	488,00
A06.03.027	Radiography of the head of the humerus 1 projection	488,00
A.06.03.028	Radiography of the humerus 1 projection	488,00
A06.03.029	Radiography of the ulna and radius 1 projection	490,00
A06.03.030	Radiography of the wrist 1 projection	475,00
A06.03.031	Metacarpal radiography 1 projection	475,00
A06.03.032	Radiography of the hand 1 projection	485,00
A06.03.033	Radiography of the phalanges of the fingers of the hand 1 projection	485,00
A06.03.034	Radiography of the fingers phalanx bones of the hand 1 projection	485,00
A06.03.035	Radiography of the first finger of the hand 1 projection	485,00
A06.03.036	Radiography of the lower limb 1 projection	536,00
A06.03.037	X-ray of the ilium 1 projection	480,00
A06.03.038	Radiography of the sciatic bone 1 projection	480,00
A06.03.039	Pubic radiography 1 projection	480,00
A06.03.040	Radiography of the pubic joint 1 projection	480,00
A06.03.041	Pelvic radiography 1 projection	485,00
A06.03.042	Radiography of the femoral head and neck 1 projection	507,00
A06.03.043	Radiography of the femur 1 projection	485,00
A06.03.044	Radiography of the femoral diaphysis 1 projection	484,00
A06.03.045	Patellar radiography 1 projection	484,00
A06.03.046	Radiography of the tibia and fibula 1 projection	487,00
A06.03.047	Radiography of the tibia and fibula diaphysis 1 projection	487,00
A06.03.048	Radiography of the ankle 1 projection	487,00
A06.03.049	Tarsal radiography 1 projection	487,00
A06.03.050	Radiography of the calcaneus 1 projection	487,00
A06.03.051	Radiography of the metatarsal and phalanges of the toes 1 projection	507,00
A.06.03.052	Radiography of the foot in one projection	413,00
A.06.03.053	Radiography of the foot in two projections	507,00
A.06.03.053.001	Radiography of the foot with functional load 1 projection	601,00
A06.03.054	Radiography of the phalanges of the toes 1 projection	475,00
A06.03.007	Radiography of the first and second cervical vertebra 1 projection	596,00
A06.03.010	Radiography of the cervical spine 1 projection	580,00
A06.03.009	Radiography of the dentoid process (second cervical vertebra) 1 projection	581,00
A06.03.011	Radiography of the cervical-dorsal spine 1 projection	673,00
A.06.03.013	Radiography of the thoracic spine 1 projection	673,00
A.06.03.055	Radiography of the first toe in 1 projection	391,00
A06.03.014	Radiography of the thoracic and lumbar spine 1 projection	738,00
A06.03.015	Radiography of the lumbar spine 1 projection	667,00
A06.03.016	Radiography of the lumbar and sacral vertebrae 1 projection	674,00
A06.03.017	Radiography of the sacrum and coccyx 1 projection	738,00
A.06.03.019	Radiography of the spine with functional tests	648,00
A.06.03.056	Radiography of the bones of the facial skeleton 1 projection	384,00
A06.03.060	X-ray of the skull in direct projection 1 projection	384,00
A06.04.001	X-ray of the temporomandibular joint 1 projection	431,00
A.06.03.003	Radiography of the elbow joint 1 projection	478,00
A06.03.017.001	Radiography of the sacrum 2 projections	634,00
A06.03.017.002	Radiography of the coccyx 2 projections	634,00
A06.03.018	Radiography of the spine, special studies and projections	503,00
A06.03.020	X-ray of the spine, vertical 1 projection	579,00
A06.04.004	Radiography of the wrist joint 1 projection	555,00
A06.04.005	Radiography of the knee joint 1 projection	555,00
A06.04.010	Radiography of the shoulder joint 1 projection	555,00

A06.04.011	Radiography of the hip article1 projection	555,00
A06.04.011.101	Radiography of the hip joint (according to Leunstein)	570,00
A.06.04.012	Radiography of the ankle joint 1 projection	555,00
A06.04.013	Radiography of the acromioclavicular joint 1 projection	461,00
A.06.30.004.001	Overview radiography of the abdominal organs	634,00
A.06.03.001.001	X-ray of the nasal bones in 2 projections	508,00
A06.04.014	Radiography of the sternoclavicular joint 1 projection	461,00
Fluorographic studies		
A06.09.006	Lung fluorography 1 projection	240,00
A06.09.006.001	Digital lung fluorography 2 projections	327,00
Department of Functional Diagnostics		
(041) Examination of the organs of the hepatobiliary system		
4.1.1 a	Ultrasound of the liver and gallbladder: children under 7 years of age	398,00
4.1.1 b	Ultrasound of the liver and gallbladder: children after 7 years of age	365,00
4.1.2 a	Ultrasound of the gallbladder with a functional test: children under 7 years of age	600,00
4.1.2b	Ultrasound of the gallbladder with a functional test: children after 7 years of age	600,00
4.1.4 a	Ultrasound of the pancreas: children under 7 years of age	398,00
4.1.4 b	Ultrasound of the pancreas: children after 7 years of age	365,00
4.1.5 a	Spleen ultrasound: children under 7 years of age	398,00
4.1.5 b	Spleen ultrasound: for children over 7 years of age	365,00
4.1.6a	Ultrasound of the abdominal cavity (liver, gallbladder, pancreas, spleen): children under 7 years of age	700,00
4.1.6 b	Ultrasound of the abdominal cavity (liver, gallbladder, pancreas, spleen): children after 7 years of age	700,00
(042) Examination of the genitourinary system		
4.2.1 a	Ultrasound of the kidneys and adrenal glands: children under 7 years of age	406,00
4.2.1 b	Ultrasound of the kidneys and adrenal glands: children after 7 years of age	372,00
4.2.3 a	Ultrasound of the bladder for children under 7 years of age	335,00
4.2.3 b	Ultrasound of the bladder in children after 7 years of age	284,00
4.2.5 a	Ultrasound of the prostate gland (transabdominal): children under 7 years of age	402,00
4.2.5 b	Ultrasound of the prostate gland (transabdominal): children after 7 years of age	368,00
4.2.7 a	Ultrasound of the scrotum: children under 7 years of age	400,00
4.2.7 b	Ultrasound of the scrotum: children after 7 years of age	366,00
(043) Female genital examination		
4.3.1 a	Ultrasound of the uterus and appendages in gynecological diseases: children under 7 years of age	550,00
4.3.1 b	Ultrasound of the uterus and appendages in gynecological diseases: children after 7 years of age	533,00
4.3.3	Ultrasound of the female pelvic organs is comprehensive	919,00
4.3.4	Ultrasound of the female genital organs during pregnancy up to 15 weeks	533,00
4.3.5	Ultrasound of the female genital organs during pregnancy from 15 weeks to 24 weeks	878,00
4.3.6	Ultrasound of the female genital organs during pregnancy over 24 weeks	962,00
(044) Investigation of surface structures		
4.4.10 a	Vascular research with color Doppler mapping: children under 7 years of age	220,00
4.4.10 b	Vascular research with color Doppler mapping: children after 7 years of age	220,00
4.4.1 a	Thyroid ultrasound: for children under 7 years of age	331,00
4.4.1 b	Ultrasound of the thyroid gland: children after 7 years of age	280,00
4.4.2 a	Breast ultrasound: for children under 7 years of age	600,00
4.4.2 b	Breast ultrasound: for children over 7 years of age	600,00
4.4.4 a	Ultrasound of the salivary glands: children under 7 years of age	396,00
4.4.4 b	Ultrasound of the salivary glands: children after 7 years of age	363,00
4.4.5 a	Ultrasound of the lymph nodes: children under 7 years of age	396,00
4.4.5 b	Ultrasound of the lymph nodes: children after 7 years of age	363,00
4.4.6 a	Soft tissue ultrasound: children under 7 years of age	398,00
4.4.6 b	Soft tissue ultrasound: for children over 7 years of age	365,00
(045) Chest examination		
4.5.1 a	Ultrasound of the chest (lower lobes of the lungs, pleural cavity, mediastinum): children under 7 years of age	592,00
4.5.1 b	Ultrasound of the chest (lower lobes of the lungs, pleural cavity, mediastinum): children after 7 years of age	541,00
(046) Examination of newborn organs		
4.6.1	Ultrasound of the brain of a newborn	524,00
4.6.3	Ultrasound of the newborn's hip joints	360,00
(050) Functional Diagnostics Department services		
5.10 a	Electroencephalography (EEG) with computer processing with hyperventilation: children under 7 years of age	900,00
5.10 b	Electroencephalography (EEG) with computer processing with hyperventilation: children after 7 years of age	700,00
5.11 a	Electroencephalography (EEG) with computer processing with photostimulation and hyperventilation: children under 7 years of age	900,00
5.11 b	Electroencephalography (EEG) with computer processing with photostimulation and hyperventilation: children after 7 years of age	700,00
5.12 a	Rheoencephalography (REG): children under 7 years of age	400,00
5.12 b	Rheoencephalography (REG): children after 7 years of age	350,00
5.13a	Rheoencephalography (REG) when turning and tilting the head: children under 7 years of age	450,00

5.13 b	Rheoencephalography (REG) when turning and tilting the head: children after 7 years of age	400,00
5.15 a	Automated (computer)spirometry: children under 7 years of age	535,00
5.15 b	Automated (computer)spirometry: children after 7 years of age	448,00
5.16 a	A comprehensive method for studying the adaptive capabilities of the cardiovascular system in children under 7 years of age	711,00
5.16 b	A comprehensive method for studying the adaptive capabilities of the cardiovascular system in children after 7 years of age	598,00
5.1 a	Electrocardiography (ECG) at rest in 12 leads: children under 7 years of age	264,00
5.1 b	Electrocardiography (ECG) at rest in 12 leads: children after 7 years of age	224,00
5.2 a	Electrocardiography (ECG) at rest in 12 leads at home: children under 7 years of age	345,00
5.2 b	Electrocardiography (ECG) at rest in 12 leads at home: children after 7 years of age	285,00
5.3 a	Electrocardiography (ECG) at rest in 12 leads with a functional test: children under 7 years of age	511,00
5.3 b	Electrocardiography (ECG) at rest in 12 leads with a functional test: children after 7 years of age	431,00
5.5 a	Daily monitoring of blood pressure (BP) for up to 24 hours: children under 7 years of age	1 121,00
5.5 b	Daily monitoring of blood pressure (BP) up to 24 hours: children after 7 years of age	935,00
5.6 a	Echocardiography (EchoCG): children under 7 years of age	500,00
5.6 b	Echocardiography (EchoCG): children after 7 years of age	400,00
5.7 a	Color-mapped echocardiography: children under 7 years of age	500,00
5.7 b	Color-mapped echocardiography (ECG) for children over 7 years of age	400,00
5.8 a	Electroencephalography (EEG) with computer processing: children under 7 years of age	900,00
5.8 b	Electroencephalography (EEG) with computer processing: children after 7 years of age	700,00
5.9 a	Electroencephalography (EEG) with computer processing with photostimulation: children under 7 years of age	900,00
5.9 b	Electroencephalography (EEG) with computer processing with photostimulation: children after 7 years of age	700,00
Clinical and diagnostic laboratory		
39.1	Consultation with a bacteriologist on the appointment of laboratory tests and interpretation of their results	530,00
(071) Urine tests		
7.1.1	General urinalysis (without morphological sediment analysis)	141,00
7.1.2	Determination of protein in daily urine	77,00
7.1.4	Determination of kidney concentration capacity according to Zimnitsky	94,00
7.1.5	Counting the number of shaped elements by the Nechiporenko method	138,00
7.1.6	Study of urinary sediment morphology	114,00
(072) Fecal studies		
7.2.1	Detecting protozoa	103,00
7.2.2	Detection of helminth eggs	119,00
7.2.3	Feces for detecting hidden blood	45,00
7.2.4	Coprogram	381,00
7.2.5	Scraping test for enterobiosis	134,00
7.2.6	Stool testing for lactase deficiency	146,00
(073) Hematological studies		
7.3.1	General blood test (without calculating the leucoformula)	267,00
7.3.2	Calculating the leukocyte formula	134,00
7.3.4	Reticulocyte count	150,00
(075) Biochemical studies		
7.5.1	Determination of phosphorus in blood serum	110,00
7.5.10	Determination of serum triglycerides	136,00
7.5.11	Determination of total protein in blood serum	107,00
7.5.12	Determination of serum albumin	104,00
7.5.13	Determination of alpha-amylase in blood serum	171,00
7.5.14	Determination of uric acid in blood serum	121,00
7.5.15	Determination of alkaline phosphatase in blood serum	109,00
7.5.16	Determination of iron in blood serum	119,00
7.5.17	Determination of iron binding capacity in blood serum	110,00
7.5.18	Determination of gamma-glutamyl transferase (GGT) in blood serum	118,00
7.5.19	Determination of serum calcium	118,00
7.5.2	Determination of direct bilirubin in blood serum	112,00
7.5.21	Determination of lactate dehydrogenase (LDH) in blood serum	138,00
7.5.3	Determination of total bilirubin in blood serum	110,00
7.5.4	Determination of alanine aminotransferase in blood serum	142,00
7.5.5	Determination of aspartate aminotransferase in blood serum	142,00
7.5.6	Determination of urea in blood serum	142,00
7.5.7	Determination of serum creatinine	116,00
7.5.8	Determination of blood glucose in the blood serum	110,00
7.5.9	Determination of cholesterol in blood serum	107,00
(076) Hemostatic status indicators		
7.6.1	Determination of the duration and time of bleeding and blood clotting time	210,00
(077) Immunological studies		
7.7.2	Rapid diagnosis of syphilis (EMF) in whole blood	179,00
7.7.3	Determination of C-reactive protein in blood serum CRP	147,00
7.7.4	Determination of rheumatoid factor in the blood serum of the Russian Federation	144,00

7.7.5	Determination of antistreptolysis in blood serum ASL-O	147,00
(078) Methods of enzyme-linked immunosorbent assay (semi-automatic)		
7.8.1	Determination of antibodies to cytomegalovirus cl. G in the blood serum	269,00
7.8.10	Determination of cortisol in blood serum	219,00
7.8.11	Determination of prolactin in blood serum	208,00
7.8.12	Determination of follicle-stimulating hormone (FSH) in blood serum	197,00
7.8.13	Determination of luteinizing hormone (LH) in blood serum	184,00
7.8.14	Determination of thyroid-stimulating hormone (TSH) in blood serum	200,00
7.8.15	Determination of total thyroxine (T4-total) in blood serum	189,00
7.8.16	Determination of free thyroxine (T4-free) in blood serum	189,00
7.8.2	Determination of antibodies to herpes simplex virus cl. G in the blood serum	252,00
7.8.20	Determination of antibodies to thyroperoxidase (a-TPO) in blood serum	211,00
7.8.22	Determination of antibodies to giardia class G antigens in blood serum	221,00
7.8.23	Determination of insulin in blood serum	275,00
7.8.24	Determination of C-peptide in blood serum	283,00
7.8.25	Determination of hepatitis B virus antigen in blood serum	232,00
7.8.28	Determination of hepatitis C virus antibodies in blood serum	246,00
7.8.3	Determination of cl antibodies. G to toxoplasma in the blood serum	275,00
7.8.31	Determination of antibodies to cytomegavirus cl. M in the blood serum	274,00
7.8.32	Determination of antibodies to herpes simplex virus cl. M in blood serum	275,00
7.8.33	Determination of cl antibodies. M to toxoplasma in blood serum	287,00
7.8.34	Determination of antibodies to chlamydia cl. M in the blood serum	221,00
7.8.35	Determination of cl antibodies. M to rubella virus in blood serum	261,00
7.8.36	Determination of antibodies to giardia class M antigens in blood serum	221,00
7.8.4	Determination of cl antibodies. G to rubella virus in blood serum	277,00
7.8.5	Determination of antibodies to chlamydia cl. G in the blood serum	221,00
7.8.6	Determination of estriol in blood serum	231,00
7.8.7	Determination of estradiol in blood serum	212,00
7.8.8	Determination of progesterone in blood serum	220,00
7.8.9	Determination of testosterone in blood serum	222,00
(079) Bacteriological studies		
7.9.2	Biomaterial testing for pathogenic enterobacteria (diz. group) (manual method)	552,00
7.9.3	Biomaterial testing for aerobic and facultative anaerobic microorganisms with identification up to the species (manual method)	649,00
7.9.4	Urine testing for aerobic and facultative anaerobic microorganisms with identification to the species (manual method)	667,00
7.9.5	Study of intestinal microbiocenosis (dysbiosis)	1 158,00
Pediatric Department		
Pediatrician services		
B01.031.003	Reception (examination, consultation) of the district pediatrician primary	616,00
B01.031.004	Reception (examination, consultation) of the district pediatrician repeated	356,00
P 8.4	Pediatrician's home care	711,00
P 8.5	Preparation of a certificate for obtaining a permit in the form 070/u-04	354,00
P 8.6	Registration of a health resort card for children in the form 076/u-04	354,00
P 8.7	Registration of a medical certificate for applicants entering an educational institution and teenagers entering a job in the form 086-u	354,00
P 8.8	Registration of a child's medical card for educational institutions of preschool, primary, basic general, secondary (full) general education, institutions of primary and secondary vocational education in the form 026 / u-2000	354,00
P 8.9	Preparation of referral for medical and social expert examination in form 088 / u-97	354,00
P 8.10	Issue of a medical report on the presence (absence) of infectious diseases that pose a danger to others and are grounds for refusal or cancellation of a temporary residence permit for foreign citizens and stateless persons, or a residence permit, or a patent, or a work permit in the Russian Federation	800,00
Treatment room		
(090) Treatment room nurse services		
9.1	Performing injections, vaccinations intramuscularly	65,00
9.2	Performing an intravenous injection or vaccination	123,00
9.3	Performing subcutaneous injections and vaccinations	66,00
9.4	Taking blood from a vein	98,00
9.5	Autohemotherapy	120,00
(100) Nursing services.		
10.1	Collection of biomaterial for bacteriological examination	46,00
10.2	Taking swabs from the nose and throat	47,00
Consulting and Diagnostic Department		
Services of a pediatric cardiologist		
B01.015.003	Admission (examination, consultation) of a pediatric cardiologist primary	703,00
B01.015.004	Repeated appointment (examination, consultation) of a pediatric cardiologist	472,00
Services of a pediatric surgeon		
B01.010.001	Admission (examination, consultation) of a pediatric surgeon primary	662,00
X13. 10	Removal of foreign bodies from soft tissues	441,00
X13. 11	Viral Wart Removal	616,00

X13. 12	Ingrown nail removal	626,00
X13. 14	Removal of a contagious molusk (1 pc.)	184,00
X13. 15	Separation of the synecheae of the foreskin	550,00
B01.010.002	Appointment (examination, consultation) of a pediatric surgeon is repeated	435,00
X13. 4	Surgeon's home service	662,00
X13. 5	Puncture of joints and hematomas	401,00
X13. 6	Opening of ulcers	458,00
X13. 7	Superimposed cosmetic suture	569,00
X13. 8	Surgical treatment of wounds	418,00
X13. 9	Removal of superficially located tumors	461,00
Endocrinologist services		
B01.058.003X	Primary appointment (examination, consultation) of a pediatric endocrinologist	490,00
B01.058.004	Appointment (examination, consultation) of a pediatric endocrinologist repeated	403,00
A04.03.003	Ultrasound densitometry	410,00
Otolaryngologist services		
B.01.028.001	Admission (examination, consultation) of an otorhinolaryngologist primary	595,00
B.01.028.002	Otorhinolaryngologist's appointment (examination, consultation) is repeated	395,00
A16. 25. 012	Blowing out the ear tube	190,00
A16. 25. 008. 001	Removal of a foreign body from the external ear canal	323,00
A24.08.003	Quenching of the nasopharyngeal mucosa	155,00
A11.08.020	Anemia of the nasal mucosa	120,00
A11.08.010.001	Collection of biomaterial from the nasopharynx	150,00
A16. 25. 008	Removal of a foreign body from the auditory orifice	393,00
A11.08.019	Endolaryngeal drug administration	200,00
A11.08.023	Instillation of medicines for diseases of the upper respiratory tract	150,00
A11.08.021.001	Washing of paranasal sinuses and nose by vacuum transfer	215,00
A02.07.001	Oral examination with additional tools	181,00
A11.08.021	Washing of the paranasal sinuses and nasopharynx	280,00
Services of a neurologist		
B01.023.001	Admission (examination, consultation) of a neurologist primary	622,00
B01.023.002	Repeated appointment (examination, consultation) of a neurologist	390,00
H16. 4	Home care by a neurologist	777,00
H16. 5	Diagnostics of the state of balance function and diseases of the motor sphere on the device "Stabilo-MBN"	296,00

Services of an ophthalmologist		
B01.029.001	Primary appointment (examination, consultation) of an ophthalmologist	610,00
O17.10	Selection of prismatic glasses	624,00
O17.12	Definition of dark adaptation	315,00
O17.13	Refractometry, ophthalmometry	176,00
O17.14	Study of oculomotor functions in patients with strabismus	237,00
O17.15	Synoptophor research	315,00
O17.16	Treatment of strabismus in children on synoptophor (both eyes)	206,00
O17.17	Study of accommodation reserves and reserves	237,00
B01.029.002	Repeated appointment (examination, consultation) of an ophthalmologist	377,00
O17.20	Treatment of strabismus on the FORBIS device (both eyes)	624,00
O17.24	Percutaneous pulsed electrical stimulation on the ESOM-COMET device (both eyes)	315,00
O17.26	Treatment of accommodation disorders by the Avetisov-Matz method (both eyes)	469,00
O17.27	Color vision research	160,00
O17.28	Study of the visual field on a dosimeter	160,00
O17.29	Magnetic therapy on the Amo-Atos device (both eyes)	189,00
O17.4	Home care of an ophthalmologist	702,00
O17.5	Collection of biomaterial from the conjunctival cavity	204,00
O17.6	Biomicroscopy	247,00
O17.7	Study of the field of view on the perimeter	315,00
O17.8	Selection of points for hypermetropia, myopia	237,00
O17.9	Selection of glasses for astigmatism	469,00
Services of a traumatologist-orthopedist		
B01.050.001	Appointment (examination, consultation) of a traumatologist-orthopedist primary	714,00
B01.050.002	Appointment (examination, consultation) of a traumatologist-orthopedist repeated	443,00
T18.5	Diagnosis of pathology of both feet on the device "MBN PODOSKAN"	345,00
T18.6	Determination of scoliosis on the Scanner-MBN device	410,00
T18.8	Mother's training in foot bandaging by Fink	345,00
Services of a gastroenterologist		
B01.004.001	Admission (examination, consultation) of a gastroenterologist primary	643,00
B01.004.002	Repeated appointment (examination, consultation) of a gastroenterologist	432,00
Services of an obstetrician-gynecologist		
B01.001.001	Primary appointment of an obstetrician-gynecologist (from 0 to 10 years)	435,00
B01.001.001/1	Primary appointment of an obstetrician-gynecologist (from 11 to 17 years)	595,00
A16.20.066	Dissection of synechiae of the labia minora	747,00
B01.001.002	Repeated appointment of an obstetrician-gynecologist (from 0 to 10 years)	313,00
B01.001.002/1	Repeated appointment of an obstetrician-gynecologist (from 11 to 17 years)	360,00
A08.20.012	Cytological examination of micro-preparation of vaginal tissues	202,00
G20.1	Smear collection	200,00
A03.20.001	Colposcopy	580,00
Services of a dermatovenerologist		
B01.008.001	Primary appointment (examination, consultation) of a dermatovenerologist	476,00
B01.008.002	Repeated appointment (examination, consultation) of a dermatovenerologist	384,00
A14.01.005	Hygienic cleaning of the face skin (complex)	1 456,00
A11.01.014	Cutaneous use of medicinal products	329,00
A16.01.024	Dermatological peeling	458,00
Services of a nephrologist		
B01.025.001	Reception (examination, consultation) of a primary nephrologist	573,00
B01.025.002	Repeated appointment (examination, consultation) of a nephrologist	383,00
Services of a urologist andrologist		
B01.053.003	Appointment (examination, consultation) of a pediatric urologist-andrologist primary	609,00
B01.053.004	Appointment (examination, consultation) of a pediatric urologist-andrologist repeated	431,00
U29.6	Separation of synechiae of the foreskin	512,00
U29.7	Uroflowmetry	350,00
U29.8	Collection of biomaterial from the urethra	200,00
Services of a medical psychologist		
P31.1	Initial consultation with a medical psychologist	518,00
P31.2	Consultative re-appointment of a medical psychologist	175,00
P31.3	Home care by a medical psychologist	518,00
II31.4	Psychocorrection class for children with borderline neuropsychiatric disorders under 6 years of age	461,00
P31.5	Psychocorrection class for children with borderline neuropsychiatric disorders from 6 to 12 years of age	575,00
P31.6	Psychocorrection class for children with borderline neuropsychiatric disorders from 12 to 18 years of age	633,00
P31.7	Individual psychocorrection of adult family members	518,00
(350) Day hospital services (excluding costs)		
35.1	Day-to-day hospital stay	292,00
Dental Office		
(361) General types of therapeutic work		
36.1.1	Examination, dentist registration of medical documentation of the primary patient	235,00
36.1.10	Intraoral infiltration anesthesia	175,00

36.1.14	Professional hygiene of children (all teeth)	353,00
36.1.15	Determination of the hygiene index	52,00
36.1.17	Determination of the K-PU index (sum of carious, filled and removed teeth)	51,00
36.1.19	Fluoride coating of one tooth	30,00
36.1.2	Examination, dentist registration of medical documentation for a repeat patient	153,00
36.1.20	Covering all teeth with fluorolac, fluorogel	524,00
36.1.22	Removal of tartar (one tooth) by hand or ultrasound	26,00
36.1.4	Dental consultation	103,00
36.1.5	Psychological training for children under 12 years of age (per visit)	51,00
36.1.6	Oral hygiene training	133,00
36.1.7	Reading the radiograph	92,00
36.1.8	Application anesthesia	51,00
36.1.9	Conducting intraoral anesthesia	216,00
(362) Treatment of periodontitis		
36.2.1	Treatment of one well-traversed root canal	97,00
36.2.10	Filling of one root canal (baby tooth)	339,00
36.2.11	Filling of one root canal (permanent tooth)	340,00
36.2.12	Hydroxyl iontophoresis (drug-free) by the Endoest device	174,00
36.2.13	Anodic sterilization of the gingival canal with the Endoest device	174,00
36.2.14	Electrophoresis with medicinal substances (potassium iodide solution) in the root canal and periodontium using the Endoest device	174,00
36.2.9	Instrumental medical treatment of the root canal	380,00
(363) Treatment of pulpitis		
36.3.1	Applying devitalizing paste	96,00
36.3.2	Removal of pulp by amputation method	174,00
36.3.4	Pulp extirpation (removal of decay) from a single root canal	43,00
(364) Treatment of caries		
36.4.2	Closing one fissure with a light-curing composite Sealer fissurit FX	296,00
36.4.3	Preparation of the carious cavity	185,00
36.4.4	Applying an insulating pad	35,00
36.4.5	Applying a therapeutic pad for deep caries	140,00
(366) Rehabilitation therapy		
36.6.10	Restoration of the tooth by filling without breaking the contact point (1st, 5th, 6th class according to Black) with light-cured glass ionomer cements	346,00
36.6.11	Restoration of the tooth by filling without breaking the contact point (1st, 5th, 6th class according to Black) with chemical curing materials	329,00
36.6.12	Restoration of the tooth with a filling without breaking the contact point (1st, 5th, 6th class in Black) with photopolymer materials	859,00
36.6.13	Restoration of a tooth with a filling without violating the contact point (2nd; 3rd; Black class) glass ionomer cements	427,00
36.6.14	Restoration of the tooth by filling without breaking the contact point (2nd; 3rd; Black class) with light-cured glass ionomer cements	578,00
36.6.15	Restoration of the tooth by filling without breaking the contact point (2nd; 3rd; Black class) with chemical curing materials	406,00
36.6.16	Restoration of the tooth by filling without breaking the contact point (2nd; 3rd; Black class) with photopolymer materials	941,00
36.6.17	Restoration of the tooth by filling without breaking the contact point (2nd; 3rd; Black class) with light-cured glass ionomer cements	889,00
36.6.18	Restoration of the tooth by filling (4th class according to Black) with chemical curing materials	570,00
36.6.19	Restoration of a tooth by filling (4th class on Black) with photopolymer materials	845,00
36.6.20	Restoration of tooth color and shape in non-carious lesions of hard tooth tissues (erosion, wedge-shaped defect, hypoplasia) with photopolymer materials	859,00
36.6.21	Restoration of tooth shape in the absence of hard tissues up to 1/2 of the tooth crown with photopolymer material	1 433,00
36.6.22	Restoration of the tooth stump (on a pre-installed pin) with photopolymer material	613,00
36.6.23	Composite dental splinting (in the area of one tooth)	650,00
36.6.24	Restoration of dentition rows with photopolymers for each tooth (tremae, diastema)	1 351,00
36.6.25	Restoration of congenital anomalies of the tooth shape with photopolymers	1 597,00
36.6.26	Applying a liquid light material seal	695,00
36.6.27	Grinding and polishing of seals	86,00
36.6.9	Restoration of the tooth by filling without breaking the contact point (1st, 5th, 6th class on Black) with glass ionomer cements	223,00
(371) Transport services (60 min)		
37.1	Transportation services (60 min)	257,00
(400) Services of a chiropractor		
40.1	Consultative primary admission	300,00
40.2	Consultative re-admission	200,00
40.3	Manual diagnostics and mobilization and manipulation techniques on the lumbar spine	200,00
40.4	Manual diagnostics and mobilization and manipulation techniques on the thoracic spine	200,00
40.5	Manual diagnostics and mobilization and manipulation techniques on the cervical spine	200,00