

to the order №354 from 25.11.2020
with changes of the order №362 from 08.12.2020
with changes of the order №376 from 24.12.2020
with changes of the order №54 from 26.01.2021



APPROVED
Director of H. Turner Center

S.V. Vissarionov
26.01.2021

PRICE-LIST

for services (operations) referring to main
activities
activities, provision (performance) of which for individuals and legal entities
are carried out for a fee in 2021.

(for foreign citizens)

Valid from 01.03.2021.

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
Consultation with specialists							
B01.003.001	1.42H	Primary examination (consultation) by physician-anaesthetist	1 120	1	1 120	+	
B01.003.002	1.43H	Repeated examination (consultation) by physician-anaesthetist ⁴	880	1	880	+	
B01.003.001.000.01	1.44H	Primary examination (consultation) by physician-anaesthetist (highest category doctor)	1 300	1	1 300	+	+
B01.003.002.000.01	1.45H	Repeated ⁴ examination (consultation) by physician-anaesthetist (the highest category doctor)	1 040	1	1 040	+	+
B01.003.001.000.02	1.46H	Primary examination (consultation) by physician-anaesthetist (PhD)	1 560	1	1 560	+	
B01.003.002.000.02	1.47H	Repeated ⁴ examination (consultation) by physician-anaesthetist and resuscitator (PhD)	1 240	1	1 240	+	
B01.003.001.000.03	1.100H	Primary examination (consultation) by physician-anaesthetist and resuscitator (Dr. habil.)	1 740	1	1 740	+	
B01.003.002.000.03	1.101H	Repeated ⁴ examination (consultation) by physician-anaesthetist and resuscitator (Dr. habil.)	1 380	1	1 380	+	
B01.004.001	1.154H	Reception (examination, consultation) of a gastroenterologist, primary	2 340	1	2 340		+
B01.004.002	1.155H	Reception (examination, consultation) of a gastroenterologist, repeated	1 950	1	1 950		+
B01.004.001.000.01	1.156H	Reception (examination, consultation) of a gastroenterologist, primary (PhD)	3 250	1	3 250		+
B01.004.002.000.01	1.157H		2 860	1	2 860		+
B01.006.001.000.01	1.58H	Primary reception (examination, consultation), by doctor geneticist (Dr. habil.)	2 595	1	2 595		+
B01.006.002.000.01	1.59H	Repeated ⁵ (examination, consultation) by doctor- geneticist (Dr. habil.)	2 210	1	2 210		+
B01.008.001	1.52H	Primary reception (examination, consultation) by physician dermatologist.	1 430	1	1 430		+
B01.008.002	1.53H	Repeated ² reception (examination, consultation) by the doctor-dermatologist	1 160	1	1 160		+
B04.008.002.000.01	1.54H	Prophylactic reception (inspection, consultation) by doctor dermatologist (attending school, kindergarten, swimming-pool)	520	1	520		+
B01.009.001.000.01	1.66H	Primary reception (examination, consulting) by pediatric oncologist (PhD)	2 340	1	2 340		+
B01.009.002.000.01	1.67H	Repeated ¹ reception (examination, consulting) by pediatric physician oncologist (PhD)	1 950	1	1 950		+
B01.010.001.000.01	1.62H	Primary reception (examination, consultation) by pediatrician surgeon (Dr. habil.)	2 600	1	2 600		+
B01.010.002.000.01	1.63H	Repeated ¹ reception (examination, consultation) by pediatric surgeon (Dr. habil.)	2 210	1	2 210		+
B01.020.001	1.48H	Primary reception (examination, consultation) by doctor on physiotherapy exercises	1 550	1	1 550		+
B01.020.005	1.49H	Repeated ² reception (examination, consultation) by doctor on physiotherapy exercises	1 240	1	1 240		+
B01.023.001	1.1H	Primary reception (examination, consultation) by neurologist	1 820	1	1 820		+
B01.023.002	1.2H	Repeated ⁶ reception (examination, consultation) by neurologist	1 460	1	1 460		+
B01.023.001.000.01	1.3H	Primary reception (examination, consultation) by neurologist (highest category doctor)	2 210	1	2 210	+	+
B01.023.002.000.01	1.4H	Repeated ⁶ reception (examination, consultation) by neurologist (the highest category doctor)	1 950	1	1 950	+	+
B01.023.001.000.02	1.5H	Primary reception (examination, consultation) by neurologist (PhD)	2 600	1	2 600	+	
B01.023.002.000.02	1.6H	Repeated ⁶ reception (examination, consultation) by neurologist (PhD)	2 210	1	2 210	+	
B01.023.001.000.06	1.189H	Reception (examination, consultation) of a neurologist, primary (MD, Ikoeva G.A.)	3 900	1	3 900	+	
B01.023.002.000.06	1.190H	Reception (examination, consultation) of a neurologist, repeated (MD, Ikoeva G.A.)	3 110	1	3 110	+	
B01.023.001.000.09	1.169H	Reception (examination, consultation) of a neurologist, primary (doctor of the highest category Rokhina N.A.)	3 890	1	3 890		+
B01.023.002.000.09	1.170H	Reception (examination, consultation) of a neurologist, repeated ⁶ (doctor of the highest category Rokhina N.A.)	3 140	1	3 140		+
B01.023.001.000.16	1.172H	Reception (examination, consultation) of a neurologist, primary (MD, PhD, Nazarov V.V.)	3 900	1	3 895		+
B01.023.002.000.16	1.173H	Reception (examination, consultation) of a neurologist, secondary ⁶ (MD, PhD, Nazarov V.V.)	3 270	1	3 115		+
B01.024.001	1.7H	Primary reception (examination, consultation), by physician neurosurgeon	1 370	1	1 370	+	
B01.024.002	1.8H	Repeated ¹ reception (examination, consultation) by neurosurgeon	1 150	1	1 150	+	
B01.024.001.000.01	1.9H	Primary reception (examination, consultation) by neurosurgeon (doctor of higher category)	1 530	1	1 530	+	
B01.024.002.000.01	1.10H	Repeated ¹ reception (examination, consultation) by neurosurgeon (the highest category doctor)	1 290	1	1 290	+	
B01.024.001.000.02	1.102H	Primary reception (examination, consultation) by neurosurgeon (Dr. habil.)	2 240	1	2 240	+	+
B01.024.002.000.02	1.103H	Repeated reception (examination, consultation) by neurosurgeon (Dr. habil.)	1 660	1	1 660	+	+
B01.025.001	1.126H	Reception (examination, consultation) of a nephrologist, primary	1 950	1	1 950		+
B01.025.002	1.127H	Reception (examination, consultation) of a nephrologist, repeated ¹	1 570	1	1 570		+
B01.028.001	1.64H	Primary reception (examination, consultation) by otolaryngologist	2 080	1	2 080		+
B01.028.002	1.65H	Repeated ² reception (examination, consultation) by otolaryngologist	1 690	1	1 690		+
B01.028.001.000.01	1.158H	Reception (examination, consultation) of the doctor-otorhinolaryngologist, primary (MD)	2 600	1	2 600		+
B01.028.002.000.01	1.159H	Reception (examination, consultation) of a doctor-otorhinolaryngologist, repeated (MD) ²	2 080	1	2 080		+
B01.029.001	1.13H	Primary reception (examination, consultation) by ophthalmologist	2 080	1	2 080		+
B01.029.002	1.14H	Repeated ³ reception (examination, consultation) by ophthalmologist	1 690	1	1 690		+
B01.029.001.000.04	1.160H	Reception (examination, consultation) of an ophthalmologist, primary (a doctor of the highest category)	2 180	1	2 180		+
B01.029.002.000.02	1.161H	Reception (examination, consultation) of the ophthalmologist, repeated ³ (doctor of the highest category)	1 755	1	1 755		+
B01.029.001.000.01	1.15H	Primary reception (examination, consultation) by ophthalmologist (PhD)	2 280	1	2 280		+
B01.029.002.000.01	1.16H	Repeated ³ reception (examination, consultation) by ophthalmologist (MD, PhD)	1 820	1	1 820		+
B01.031.001	1.17H	Primary reception (examination, consultation) by pediatrician	1 950	1	1 950	+	+

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B01.031.002	1.18H	Repeated ¹ reception (examination, consultation) by pediatrician	1 560	1	1 560	+	+
B01.031.001.000.01	1.19H	Primary reception (examination, consultation) by pediatrician (doctor of higher category)	2 080	1	2 080	+	
B01.031.002.000.01	1.20H	Repeated ¹ reception (examination, consultation) by pediatrician (doctor of higher category)	1 690	1	1 690	+	
B01.031.001.000.02	1.68H	Primary reception (examination, consultation) by pediatrician (MD, PhD)	2 340	1	2 340	+	
B01.031.002.000.02	1.69H	Repeated ¹ reception (examination, consultation) by pediatrician (MD, PhD)	1 820	1	1 820	+	
B01.031.001.000.06	1.82H	Reception (examination, consultation) of a pediatrician, primary (Felker M.G.)	2 860	1	2 860		+
B01.031.002.000.06	1.83H	Reception (examination, consultation) of a pediatrician, repeated ¹ (Felker M.G.)	2 600	1	2 600		+
B04.031.002.000.03	1.128H	Preventive reception (examination, consultation) of a pediatrician (for visiting a school, a kindergarten, a pool)	860	1	860		+
B01.070.011.001	1.171H	Reception (examination, diagnosis, consultation) of a speech therapist,	2 350	1	2 350		+
B01.070.011.002	1.168H	Reception (examination, diagnosis, consultation) of a speech therapist, repeated ⁶	1 820	1	1 820		+
B01.040.001.000.10	1.174H	Primary reception (examination, consultation) by physician rheumatologist	2 080	1	2 080		+
B01.040.002.000.10	1.175H	Repeated ¹ reception (examination, consultation) by rheumatologist	1 690	1	1 690		+
B01.040.001.000.11	1.184H	Reception (examination, consultation) of a primary rheumatologist (Samigullina R. R.)	2 600	1	2 600		+
B01.040.002.000.11	1.185H	Reception (examination, consultation) of a rheumatologist, repeated ¹ (Samigullina R. R.)	2 210	1	2 210		+
B01.040.001.000.01	1.23H	Primary reception (examination, consultation) by physician rheumatologist (MD, PhD)	2 600	1	2 600	+	
B01.040.002.000.01	1.24H	Repeated ¹ reception (examination, consultation) by rheumatologist (MD, PhD)	2 210	1	2 210	+	
B01.040.001.000.07	1.131H	Reception (examination, consultation) by a primary rheumatologist (MD, PhD Dubko MF)	3 260	1	3 260		+
B01.040.002.000.07	1.132H	Reception (examination, consultation) by a rheumatologist, repeated ¹ (MD, Ph.D. Dubko MF)	2 865	1	2 865		+
B01.040.001.000.05	1.116H	Reception (examination, consultation) of a rheumatologist, primary (MD, PhD Rokhlina FV)	3 260	1	3 260		+
B01.040.002.000.05	1.117H	Reception (examination, consultation) by a rheumatologist, repeated ¹ (MD, PhD Rokhlina FV)	2 865	1	2 865		+
B01.040.001.000.02	1.87H	Reception (examination, consultation) by a rheumatologist (with ultrasound screening, MD, PhD Rokhlina F.V.)	3 620	1	3 620		+
B01.040.002.000.02	1.88H	Reception (examination, consultation) by a rheumatologist ¹ (with ultrasound screening, MD, PhD Rokhlina F.V.)	3 220	1	3 220		+
B01.047.001.000.03	1.124H	Reception (examination, consultation) of a primary care physician (MD)	2 595	1	2 595		+
B01.047.002.000.03	1.125H	Reception (examination, consultation) of a general practitioner repeated ¹ (MD)	2 200	1	2 200		+
B01.050.001	1.25H	Primary reception (examination, consultation) by trauma and orthopedic surgeon	2 210	1	2 210	+	+
B01.050.002	1.26H	Repeated ¹ reception (examination, consultation) by trauma and orthopedic surgeon	1 950	1	1 950	+	+
B01.050.001.000.01	1.27H	Primary reception (examination, consultation) by trauma and orthopedic surgeon (highest category doctor)	2 340	1	2 340	+	+
B01.050.002.000.01	1.28H	Repeated ¹ reception (examination, consultation) by trauma and orthopedic surgeon (highest category doctor)	2 080	1	2 080	+	+
B01.050.001.000.02	1.29H	Primary reception (examination, consultation) by trauma and orthopedic surgeon (MD, PhD)	2 600	1	2 600	+	+
B01.050.002.000.02	1.30H	Repeated ¹ reception (examination, consultation) by trauma and orthopedic surgeon (MD, PhD)	2 210	1	2 210	+	+
B01.050.001.000.03	1.31H	Primary reception (examination, consultation) by trauma and orthopedic surgeon (MD, PhD)	3 250	1	3 250	+	+
B01.050.002.000.03	1.32H	Repeated ¹ reception (examination, consultation) by trauma and orthopedic surgeon (MD, PhD)	2 600	1	2 600	+	+
B01.050.001.000.04	1.36H	Reception (examination, consultation) of orthopedic and trauma surgeon, primary (MD, PhD Baskov VE)	3 900	1	3 900	+	+
B01.050.002.000.04	1.37H	Reception (examination, consultation) of orthopedic and trauma surgeon, repeated (MD, PhD Baskov VE)	3 120	1	3 120	+	+
B01.050.001.000.05	1.11H	Reception (examination, consultation) of orthopedic and trauma surgeon, primary (MD, PhD, Agranovich OE)	3 900	1	3 900	+	+
B01.050.002.000.05	1.12H	Reception (examination, consultation) of orthopedic and trauma surgeon, repeated ¹ (MD, PhD Agranovich OE)	3 120	1	3 120	+	+
B01.050.001.000.08	1.70H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD Voloshin S.Yu.)	3 900	1	3 900	+	+
B01.050.002.000.08	1.71H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Voloshin S.Yu.)	3 120	1	3 120	+	+
B01.050.001.000.11	1.89H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD Garkavenko Yu.E.)	3 900	1	3 900	+	+
B01.050.002.000.11	1.90H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Garkavenko Yu.E.)	3 120	1	3 120	+	+
B01.050.001.000.12	1.91H	Reception (examination, consultation) of a orthopedic and trauma surgeon, primary (MD, PhD Golyana S.I.)	3 900	1	3 900	+	+
B01.050.002.000.12	1.92H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Golyana SI)	3 120	1	3 120	+	+
B01.050.001.000.13	1.106H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD Kenis VM)	3 900	1	3 900	+	+
B01.050.002.000.13	1.107H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, repeated ¹ (MD, PhD Kenis VM)	3 120	1	3 120	+	+
B01.050.001.000.14	1.108H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD Klychkova I.Yu.)	3 900	1	3 900	+	+
B01.050.002.000.14	1.109H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Klychkova I.Yu.)	3 120	1	3 120	+	+

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B01.050.001.000.15	1.110H	Reception (examination, consultation) of a physician - orthopedic and trauma surgeon, primary (MD, PhD Krasnov AI)	3 900	1	3 900	+	
B01.050.002.000.15	1.111H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD AI Krasnov)	3 120	1	3 120	+	
B01.050.001.000.16	1.112H	Reception, primary, (examination, consultation) of orthopedic and trauma surgeon (MD, Novikov VA)	3 900	1	3 900		+
B01.050.002.000.16	1.113H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, repeated ¹ , (MD, Novikov V.A.)	3 120	1	3 120		+
B01.050.001.000.17	1.114H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD)	3 900	1	3 900	+	+
B01.050.002.000.17	1.115H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Pozdeev AP)	3 120	1	3 120	+	+
B01.050.001.000.18	1.118H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD Sosnenko ON)	3 900	1	3 900	+	+
B01.050.002.000.18	1.119H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Sosnenko ON)	3 120	1	3 120	+	+
B01.050.001.000.19	1.122H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, primary (MD, PhD Umnov VV)	3 900	1	3 900	+	
B01.050.002.000.19	1.123H	Reception (examination, consultation) of a doctor - orthopedic and trauma surgeon, repeated ¹ (MD, PhD Umnov VV)	3 120	1	3 120	+	
B01.050.001.000.20	1.55H	Reception (examination, consultation) of orthopedic and trauma surgeon, primary (MD, PhD Belyanchikov SM)	3 900	1	3 900	+	+
B01.050.002.000.20	1.56H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD Belyanchikov SM)	3 120	1	3 120	+	+
B01.050.001.000.22	1.72H	Reception (examination, consultation) by a primary orthopedic and trauma surgeon (MD, PhD Polkin AG)	3 900	1	3 900		+
B01.050.002.000.22	1.73H	Reception (examination, consultation) of a orthopedic and trauma surgeon, repeated ¹ (MD, PhD A. Polkin)	3 120	1	3 120		+
B01.050.001.000.23	1.176H	Primary reception (examination, consultation) of a trauma surgeon, orthopedist (A. Safonov, MD PhD)	3 900	1	3 900	+	+
B01.050.002.000.23	1.177H	Reception (examination, consultation) of a doctor trauma surgeon, orthopedist, repeated ¹ (A. Safonov, MD PhD)	3 120	1	3 120	+	+
B01.050.001.000.24	1.178H	Primary reception (examination, consultation) of a trauma surgeon, orthopedist (MD PhD, Buklaev D.S.)	3 900	1	3 900	+	+
B01.050.002.000.24	1.179H	Repeated reception (examination, consultation) of a trauma surgeon, orthopedist ¹ (MD PhD, Buklaev D.S.)	3 120	1	3 120	+	+
B01.050.001.000.25	1.180H	Primary reception (examination, consultation) of a trauma surgeon, orthopedist (Nikitina N.V., MD)	3 235	1	3 235	+	
B01.050.002.000.25	1.181H	Repeated reception (examination, consultation) of a trauma surgeon, orthopedist ¹ (Nikitina N.V., MD)	2 600	1	2 600	+	
B01.050.001.000.26	1.182H	Primary reception (examination, consultation) of a trauma surgeon orthopedist (PhD. Abolin AB)	3 900	1	3 900		+
B01.050.002.000.26	1.183H	Reception (examination, consultation) of an orthopedic trauma surgeon, repeated ¹ (PhD, Abolin AB)	3 120	1	3 120		+
B01.050.001.000.27	1.187H	Reception (examination, consultation) of a trauma surgeon and orthopedist, primary (MD, PhD Ivanov S.V.)	3 900	1	3 900	+	+
B01.050.002.000.27	1.188H	Reception (examination, consultation) of a traumatologist-orthopedist, repeated ¹ (MD, PhD Ivanov S.V.)	3 120	1	3 120	+	+
B01.053.003	1.104H	Primary reception (examination, consultation) by pediatric doctor urologist, andrologist	1 960	1	1 960		+
B01.053.004	1.105H	Repeated ³ reception (examination, consultation) by pediatric doctor urologist, andrologist	1 560	1	1 560		+
B01.054.001.000.01	1.34H	Primary inspection (consultation) by physician physiotherapist	1 120	1	1 120		+
B01.054.001.000.02	1.35H	Repeated ² inspection (consultation) by physician physiotherapist	940	1	940		+
B01.041.001.000.01	1.50H	Primary reception (examination, consultation) by reflexologist (doctor of higher category)	1 530	1	1 530		+
B01.041.002.000.01	1.51H	Repeated ³ reception (examination, consultation) by reflexologist (doctor of higher category)	1 200	1	1 200		+
B01.057.001.000.01	1.139H	Reception (examination, consultation) of a surgeon, primary (MD, PhD)	2 720	1	2 720		+
B01.057.002.000.01	1.140H	Reception (examination, consultation) of a surgeon, repeated ¹ (MD, PhD)	2 180	1	2 180		+
B01.058.003.000.02	1.80H	Reception (examination, consultation) of the primary endocrinologist (doctor of the highest category)	2 220	1	2 220		+
B01.058.004.000.02	1.81H	Reception (examination, consultation) of the endocrinologist, repeated ⁶ (doctor of the highest category)	1 830	1	1 830		+
B01.058.003.000.03	1.150H	Reception (examination, consultation) of the endocrinologist, primary (MD)	2 600	1	2 600		+
B01.058.004.000.03	1.151H	Reception (examination, consultation) of the endocrinologist, repeated ⁶ (MD)	2 210	1	2 210		+
B01.063.001.000.02	1.85H	Primary reception (examination, consultation) of orthodontist (MD, PhD)	2 610	1	2 610		+
B01.063.002.000.02	1.86H	Secondary reception (examination, consultation) of orthodontist (MD, PhD)	1 960	1	1 960		+
B01.068.001.000.01	1.38H	Primary reception (examination, consulting) by maxillofacial surgeon (MD, PhD)	1 920	1	1 920	+	
B01.068.002.000.01	1.39H	Repeated ¹ reception (examination, consulting) by maxillofacial surgeon (MD, PhD)	1 480	1	1 480	+	
B01.068.001.000.02	1.40H	Primary reception (examination, consulting) by maxillofacial surgeon (MD, PhD)	2 600	1	2 600	+	
B01.068.002.000.02	1.41H	Repeated ¹ reception (examination, consulting) by maxillofacial surgeon (MD, PhD)	2 210	1	2 210	+	
B01.068.001.000.03	1.120H	Reception (examination, consultation) of the maxillofacial surgeon, primary (MD, PhD Stepanova Yu.V.)	3 900	1	3 900		+
B01.068.002.000.03	1.121H	Reception (examination, consultation) of the maxillofacial surgeon, repeated ¹ (MD, PhD Stepanova Yu.V.)	3 110	1	3 110		+
B01.068.001.000.04	1.191H	Reception (examination, consultation) of a maxillofacial surgeon, primary (doctor of the highest category Dyachkova I.N.)	3 900	1	3 900		+
B01.068.002.000.04	1.192H	Reception (examination, consultation) of a maxillofacial surgeon, repeated (doctor of the highest category Dyachkova I.N.)	3 110	1	3 110		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
B01.070.009	1.74H	Primary reception (testing, counseling) by medical psychologist	2 990	1	2 990		+
B01.070.010	1.75H	Repeated ¹ reception (testing, counseling) by medical psychologist	2 600	1	2 600		+
Repeated consultation is a consultation with a doctor of one specialization for the diagnosis of primary treatment:							
¹ - within one year from the date of last visit							
² - within one month from the date of last visit							
³ - within six months from the date of last visit							
⁴ - within four months from the date of last visit							
⁵ - within an unlimited time from the date of last visit							
⁶ - within three months from the date of the last visit							
Hospital stay							
Day-and-night hospital:							
B01.050.003.001	2.1H	Daily inspection by trauma surgeon or with the supervision and care of middle and junior medical staff in a hospital ward. Trauma and orthopedic department №1 (bone diseases)	2 780	1	2 780	+	
B01.050.003.011	2.2H	Daily inspection by trauma surgeon with the supervision and care of middle and junior medical staff in a hospital ward. Trauma and orthopedic department №1 (bone diseases), rooms №4, №6, №7 and №8	3 880	1	3 880	+	
B01.050.003.002	2.3H	Daily inspection by trauma surgeon with the supervision and care of middle and junior medical staff in a hospital ward. Trauma and orthopedic department №2 (Spine disorders and neurosurgery, the Federal Children's Center for spinal injuries and spinal cord)	3 240	1	3 240	+	
B01.050.003.012	2.4H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department No. 2 (disorders of the spine and neurosurgery, Federal Children's Spine and Spinal Cord Damage Center), room No. 7	3 800	1	3 800	+	
B01.050.003.003	2.5H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and orthopedic department №3 (disorders of the hip joint)	2 610	1	2 610	+	
B01.050.003.013	2.6H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and orthopedic department №3 (diseases of the hip joint), rooms №10a and №10b	3 770	1	3 770	+	
B01.050.003.004	2.7H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and orthopedic department №4 (diseases of the foot, neuroorthopedics and systemic diseases)	2 620	1	2 620	+	
B01.050.003.005	2.8H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department No. 5 (child cerebral palsy)	3 040	1	3 040	+	
B01.050.003.014	2.9H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department No. 5 (child cerebral palsy), rooms No.1, No.2, No.6 and No.7	3 900	1	3 900	+	
B01.050.003.006	2.10H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department No. 6 (diseases of the hand and microsurgery)	2 670	1	2 670	+	
B01.050.003.015	2.11H	Daily examination by an orthopedic trauma surgeon with supervision and care of nurses in the hospital department. Trauma surgery and orthopedic department No. 6 (pathology of the hand and microsurgery), wards No. 1 and No. 2	3 750	1	3 750	+	
B01.050.003.007	2.12H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and orthopedic department №7 (sequelae of trauma and rheumatoid arthritis)	2 750	1	2 750	+	
B01.050.003.008	2.13H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department No. 8 (Maxillofacial Surgery)	2 760	1	2 760	+	
B01.050.003.009	2.15H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department №10 (arthrogryposis)	2 830	1	2 830	+	
B01.050.003.017	2.16H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department №10 (arthrogryposis), rooms No. 1 and No. 2	3 870	1	3 870	+	
B01.050.003.010	2.17H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department №11	2 780	1	2 780	+	
B01.050.003.016	2.14H	Daily examination by an orthopedic and trauma surgeon with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedic Department №11, ward 1a.	3 190	1	3 190	+	
	2.900	Reimbursement of the cost of medicines, medical and household goods provided during the hospital stay	postpaid			+	
The list of services included in the cost of a hospital bed for a 24-hour hospital includes:							
~ patient's curation by the doctor that treats; ⁷							
~ Observation by the doctor on duty (according to indications);							
~ Procedures of nursing and nursing care (anthropometry, temperature measurement, blood pressure and heart rate, all procedures and manipulations in the procedure and dressing rooms: taking blood from the finger, peripheral vein, subcutaneous, intramuscular, intravenous, intraarticular injection, infusion, medical blockade; setting the cleansing enema, catheter, application, removal of bandage, including gypsum, etc.); accompany the patient to the procedures and studies if necessary; distribution of medicines; maintenance of medical records, etc.);							
~ Sanitary and economic maintenance (provision with bed linen, cleaning and airing of premises, delivery of biomaterials for research to the laboratory, etc.)							
~ four meals a day							
⁷ - except for services with codes: 12.18, 12.26, 12.27, 12.32							
Medicines, medical and household goods provided during their stay in a 24-hour hospital are paid additionally according to actual expenses reflected in the patient's medical history							

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
Surgical interventions and related medical manipulations and procedures, as well as studies and procedures conducted in other units of the Institute in the pre- and postoperative period and reflected in the medical history, incl. Consultations of specialists who are not employees of the profile department are paid according to the current Pricelist as of the date of hospitalization							
Services in the comfort of hospital stay**							
For all departments of a 24-hour hospital only if there are vacant beds:							
F01.050.001	2.18H	Services to ensure the comfort of staying in a medical institution (organization) - stay of an accompanying person in the general ward (day)	860	1	860	+	
F01.050.002	2.19H	Services to ensure the comfort of stay in a medical institution (organization) - stay of an accompanying person in a double ward (day)	1 820	1	1 820	+	
For accompanying person:							
F01.050.003	2.20H	Services to ensure the comfort of stay in a medical institution (organization) - stay of an accompanying person (day) in the traumatology and orthopedic unit number 1 (bone diseases), ward №4, №6, №7 and №8	1 800	1	1 800	+	
F01.050.004	2.21H	Services to ensure the comfort of staying in a medical institution (organization) - stay of an accompanying person (day) in the traumatology and orthopedic unit No.2 (diseases of the spine and neurosurgery, the Federal Children's Spine and Spinal Cord Damage Center), ward No. 7	1 740	1	1 740	+	
F01.050.005	2.22H	Services to ensure the comfort of stay in a medical institution (organization) - stay of an accompanying person (day) in the traumatology and orthopedic department № 3 (diseases of the hip joint), ward №10a and №10b	1 670	1	1 670	+	
F01.050.006	2.23H	Services to ensure the comfort of stay in a medical institution (organization) - stay of an accompanying person (day) in the traumatology and orthopedic unit number 5 (child cerebral palsy), ward number 1 and number 2	1 820	1	1 820	+	
F01.050.007	2.24H	Services to ensure the comfort of stay in a medical institution (organization) - stay of the accompanying person (a day) in the trauma and orthopedic department No. 6 (pathology of the hand and microsurgery), wards No. 1 and No. 2	1 820	1	1 820	+	
F01.050.009	2.26H	Services to ensure the comfort of stay in a medical institution (organization) - stay of an accompanying person (day) in the trauma and orthopedic unit number 10 (arthrogryposis), ward number 1 and number 2	1 790	1	1 790	+	
F01.050.008	2.25H	Services for comfort of stay in a medical institution (organization) - the stay of an accompanying person (day) in the trauma and orthopedic department No. 11, ward No. 1a	1 440	1	1 440	+	
** - in the case of a paid hospitalization of a child, an accompanying person is given a discount of 10%							
The cost of services to ensure a comfortable stay in a medical institution (organization) includes sanitary and facilities supply : providing linens, cleaning and airing of premises.							
Day hospital:							
B01.069.006.001	2.27H	Daily examination by attending physician with supervision and care of the middle and junior medical staff in the day hospital department of the consulting and diagnostic center (4 hours)	1 430	1	1 430		+
B01.069.006.002	2.28H	Daily examination by attending physician with supervision and care of the middle and junior medical staff in the day hospital department of the consulting and diagnostic center (1 hour)	420	1	420		+
	2.900	Reimbursement of the cost of medicines, medical and household goods provided during the hospital stay	postpaid			+	
The list of services included in the cost of a bed-day day hospital (4 hours), includes: ~ curation by patient's doctor; ~ Nursing and nursing care procedures (anthropometry, temperature measurement, blood pressure and heart rate, blood collection from the finger, peripheral vein; ~ Sanitary and hold maintenance (provision with bed linen, cleaning and airing of premises, delivery of biomaterials for research to the laboratory, etc.) The list of services included in the cost of a bed-day day hospital (1 hour), includes: ~ curation by patient's doctor; ~ Nursing and nursing procedures (anthropometry, temperature measurement, blood pressure and heart rate, finger blood collection, peripheral vein blood collection, intramuscular, ~ Sanitary and household maintenance (provision with bed linen, cleaning and airing of premises, delivery of biomaterials for research to the laboratory, etc.)							
Medicines, medical and household goods provided during the stay in the day hospital are paid additionally according to the actual costs reflected in the patient's medical history							
Surgical interventions and related medical procedures and procedures, as well as studies and procedures not included in the above list or conducted in other units of the Institute and reflected in the medical history, incl. Consultations of specialists who are not employees of the profile department are paid according to the current Pricelist as of the date of hospitalization							
Ophthalmology							
A02.26.003.000.01	3.1H	Ophthalmoscopy (direct ophthalmoscopy in conditions of cycloplegia)	620	1	620	+	+
A03.26.020.000.01	3.2H	Computer perimetry (one eye)	865	1	865	+	+
A02.26.009.000.01	3.3H	Investigation of color perception by polychromatic tables	285	1	285	+	
A02.26.014	3.4H	Skiascopy	610	1	610	+	+
A02.26.015.000.01	3.5H	Ophthalmotonometry (contactless computer tonometry (measurement of intraocular pressure))	405	1	405	+	+
A02.26.015.000.02	3.6H	Ophthalmotonometry (measurement of intraocular pressure using a Maklakov tonometer)	635	1	635	+	
A02.26.017.000.01	3.7H	Determination of corneal surface defects (Seidel fluorescence test) - one eye	425	1	425		+
A02.26.020	3.8H	The Schirmer test	520	1	520		+
A03.26.001.000.01	3.9H	Eye biomicroscopy (slit-lamp inspection)	585	1	585	+	+
A03.26.002	3.10H	Gonioscopy	625	1	625	+	
A05.26.003	3.27H	Registration of electrical sensitivity and lability of the visual analyzer	515	1	515		+
A11.26.005	3.11H	Probing of the lacrimal nasal duct	1 110	1	1 110	+	+
A11.26.008.000.01	3.12H	Biopsy of the orbit, areas of the eye, neoplasms, removal of foreign bodies, parasites (from the conjunctiva, one eye)	900	1	900		+
A11.26.008.000.02	3.13H	Biopsy of the orbit, eye areas, neoplasms, removal of foreign bodies, parasites (from the cornea, one eye)	990	1	990		+
A11.26.009	3.14H	Getting a smear of the contents of the conjunctival cavity and the tear ducts	335	1	335	+	+
A11.26.015	3.15H	Scraping of the conjunctiva	420	1	420	+	+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A11.26.016	3.16H	Subcutaneous administration of drugs (kenalog in Chalazion - one eye)	550	1	550	+	+
A12.26.016	3.17H	Autorefractometry with a narrow pupil	405	1	405	+	+
A16.01.020.000.01	3.18H	Removal of molluscum contagiosum (retentiosis cysts / "millet grains" - one eye)	1 270	1	1 270	+	
A11.26.011	3.19H	Para- and retrobulbar injections	665	1	665	+	+
A16.26.018.000.01	3.20H	Epilation of eyelashes (one eye)	440	1	440	+	+
A17.26.003.000.01	3.26H	Electrical stimulation of the optic nerve, retina, ciliary body (percutaneous, pulsed)	515	1	515		+
A21.26.001.000.01	3.21H	Eyelid massage (one eye)	450	1	450	+	+
A23.26.001	3.22H	Selection of spectacle correction of vision	810	1	810	+	+
A23.26.001.001	3.23H	Selection of spectacle correction of sight (cylindrical, bifocal and other complex glasses)	895	1	895	+	+
A23.26.000.000.01	3.24H	Conservative treatment for disorders of refraction and accommodation using computer programs (10 sessions)	5 640	1	5 640		+
A21.26.019	3.25H	Washing the conjunctive cavity	460	1	460	+	+
Ultrasound examinations							
A04.01.001	4.1H	Ultrasound examination of soft tissues (one anatomical zone)	1 065	1	1 065	+	+
A04.03.001.000.01	4.2H	Ultrasound examination of bones (assessment of the formation of distraction regenerate of the extremities)	1 045	1	1 045	+	+
A04.03.002.000.01	4.3H	Ultrasonic examination of the spine (cervical spine)	1 380	1	1 380	+	+
A04.03.002.000.03	4.4H	Ultrasonic examination of the spine (lumbosacral spine)	1 380	1	1 380	+	+
A04.03.002.000.02	4.5H	Ultrasound examination of the spine (cervical spine + nipple muscles)	1 535	1	1 535	+	+
A04.04.001.001.01	4.6H	Ultrasound examination of the hip joint (two joints)	1 800	1	1 800	+	+
A04.04.001.001.02	4.55H	Ultrasound examination of the hip joint (two joints) with vascular dopplerography	2 200	1	2 200		+
A04.04.001.000.01	4.7H	Ultrasound examination of the joint (knee joints)	1 800	1	1 800	+	+
A04.04.001.000.02	4.8H	Ultrasound examination of the joint (shoulder joints)	1 800	1	1 800	+	+
A04.04.001.000.03	4.9H	Ultrasound examination of the joint (elbow joints)	1 800	1	1 800	+	+
A04.04.001.000.05	4.10H	Ultrasound examination of the joint (wrist joints)	1 520	1	1 520	+	+
A04.04.001.000.06	4.11H	Ultrasound examination of the joint (hands)	1 520	1	1 520	+	+
A04.04.001.000.07	4.12H	Ultrasound examination of the joint (foot)	1 520	1	1 520	+	+
A04.04.001.000.04	4.20H	Ultrasound examination of the joint (ankle joints)	1 800	1	1 800	+	+
A04.06.001	4.13H	Ultrasound examination of the spleen	810	1	810	+	+
A04.06.002	4.14H	Ultrasonic examination of lymph nodes (one anatomical zone)	970	1	970	+	+
A04.06.003	4.15H	Ultrasound examination of the thymus gland	1 120	1	1 120		+
A04.07.002.000.01	4.16H	Ultrasound examination of the salivary glands (one group)	1 065	1	1 065	+	+
A04.09.001	4.17H	Ultrasonic examination of the pleural cavity	970	1	970	+	+
A04.09.002	4.18H	Ultrasound examination of the lungs	1 025	1	1 025		+
A04.10.002	4.19H	Echocardiography	2 770	1	2 770		+
A04.12.005	4.30H	Duplex scanning of vessels (arteries and veins) of the upper limbs	3 580	1	3 580	+	+
A04.12.006.001	4.26H	Duplex scanning of arteries of lower extremities	2 325	1	2 325	+	+
A04.12.005.002	4.27H	Duplex scanning of the arteries of the upper limbs	2 300	1	2 300	+	+
A04.12.005.003	4.32H	Duplex scanning of brachiocephalic arteries with color Doppler blood flow mapping	2 630	1	2 630		+
A04.12.006.002	4.28H	Duplex scanning of veins of lower extremities	2 325	1	2 325	+	+
A04.12.005.004	4.29H	Duplex scanning of veins of the upper extremities	2 300	1	2 300	+	+
A04.12.003.001	4.22H	Duplex scanning of the abdominal aorta and its visceral branches	2 060	1	2 060		+
A04.12.005.008.01	4.52H	Duplex scanning of the vessels of the neck	2 435	1	2 435	+	+
A04.12.005.009.01	4.53H	Duplex scanning of vessels of the neck and head	3 425	1	3 425		+
A04.12.006	4.31H	Duplex scanning of vessels (arteries and veins) of lower extremities	3 645	1	3 645	+	+
A04.12.007	4.23H	Ultrasonic dopplerography of the vessels of the eye	790	1	790		+
A04.12.026.000.01	4.25H	Duplex vein scan of the portal system	1 930	1	1 930		+
A04.12.018.000.01	4.51H	Duplex scanning of transcranial arteries and veins (examination of cerebral vessels)	2 370	1	2 370		+
A04.14.001.000.01	4.33H	Ultrasound examination of the liver and gallbladder	1 540	1	1 540	+	+
A04.14.002.001	4.35H	Ultrasound examination of the gallbladder with the determination of its contractility	1 440	1	1 440	+	+
A04.15.001	4.36H	Ultrasound examination of the pancreas	1 000	1	1 000	+	+
A04.16.001.000.01	4.37H	Ultrasound examination of the abdominal organs (liver, gall bladder, pancreas, spleen)	1 730	1	1 730	+	+
A04.16.001.000.02	4.38H	Ultrasound examination of the abdominal cavity organs and retroperitoneal space (complex - liver, gall bladder, pancreas, spleen, kidneys)	2 035	1	2 035	+	+
A04.16.002	4.39H	Ultrasound examination of pyloric stomach	1 045	1	1 045		+
A04.20.001.000.01	4.40H	Ultrasound examination of the uterus and appendages, transabdominal (up to 17 years)	1 520	1	1 520	+	+
A04.20.002	4.41H	Ultrasound examination of mammary glands	1 470	1	1 470	+	+
A04.22.001.000.01	4.42H	Ultrasound examination of the thyroid gland	1 325	1	1 325	+	+
A04.22.002	4.43H	Ultrasound examination of the adrenal glands	880	1	880	+	+
A04.23.001.000.01	4.48H	Neurosonography (ultrasound of the brain)	2 215	1	2 215	+	+
A04.23.001.000.02	4.54H	Neurosonography (ultrasound examination of the brain) with the study of cerebral vessels	3 445	1	3 445		+
A04.26.003	4.24H	Ultrasound scan of the orbit	1 020	1	1 020		+
A04.28.002.001.01	4.45H	Ultrasonography of the kidneys and bladder (with the determination of the volume of residual urine)	1 300	1	1 300	+	+
A04.28.002.001	4.44H	Ultrasound examination of the kidneys	1 090	1	1 090	+	+
A04.28.002.001.02	4.46H	Ultrasonography of kidneys with dopplerography of renal vessels	2 910	1	2 910		+
A04.28.003	4.49H	Ultrasonic examination of the organs of the scrotum	1 300	1	1 300	+	+
A04.28.003.000.01	4.50H	Ultrasonic examination of the organs of the scrotum with dopplerography	1 680	1	1 680		+
Magnetic resonance imaging							
A05.01.002.001	5.1H	Magnetic resonance imaging of soft tissues ⁸	5 180	1	5 180	+	+
A05.03.002.000.01	5.2H	Magnetic resonance imaging of the spine (one region) - cervical ⁸	4 015	1	4 015	+	+
A05.03.002.000.02	5.3H	Magnetic resonance imaging of the spine (one region) - thoracic ⁸	4 015	1	4 015	+	+
A05.03.002.000.03	5.4H	Magnetic resonance imaging of the spine (one region) - lumbosacral ⁸	4 015	1	4 015	+	+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A05.03.002.000.04	5.5H	Magnetic resonance imaging of the spine (one region) - sacroiliac joint ⁸	4 015	1	4 015	+	+
A05.03.002.000.05	5.24H	Magnetic resonance imaging of the spine - the lumbar region (for children under 6 years) ⁸	6 645	1	6 645	+	+
A05.03.002.000.06	5.6H	Magnetic resonance imaging of the spine - lumbosacral spine and coccyx zone ⁸	4 960	1	4 960	+	+
A05.04.001.000.01	5.8H	Magnetic resonance imaging of the joints (hip) ⁸	5 890	1	5 890	+	+
A05.04.001.000.02	5.9H	Magnetic resonance imaging of joints (one joint) - knee joint ⁸	4 900	1	4 900	+	+
A05.04.001.000.03	5.10H	Magnetic resonance imaging of the joints (one joint) - ankle joint ⁸	4 900	1	4 900	+	+
A05.04.001.000.04	5.12H	Magnetic resonance imaging of joints (one joint) - shoulder ⁸	4 900	1	4 900	+	+
A05.04.001.000.05	5.13H	Magnetic resonance imaging of joints (one joint) - elbow joint ⁸	4 900	1	4 900	+	+
A05.04.001.000.06	5.14H	Magnetic resonance imaging of joints (one joint) - wrist ⁸	4 900	1	4 900	+	+
A05.04.001.000.07	5.11H	Magnetic resonance imaging of joints (one limb) - foot ⁸	4 900	1	4 900	+	+
A05.04.001.000.08	5.15H	Magnetic resonance imaging of joints (one limb) - a hand ⁸	4 900	1	4 900	+	+
A05.04.001.000.09	5.33H	Magnetic resonance imaging of joints (two joints) - knee joints ⁸	8 590	1	8 590	+	+
A05.04.001.000.10	5.34H	Magnetic resonance imaging of joints (two joints) - ankle joints ⁸	8 590	1	8 590	+	+
A05.04.001.000.11	5.36H	Magnetic resonance imaging of joints (two joints) - shoulders ⁸	8 590	1	8 590	+	+
A05.04.001.000.12	5.37H	Magnetic resonance imaging of the joints (two joints) - wrists ⁸	8 590	1	8 590	+	+
A05.04.001.000.13	5.35H	Magnetic resonance imaging of joints (two limbs) - feet ⁸	8 590	1	8 590	+	+
A05.04.001.000.14	5.32H	Magnetic resonance imaging of joints (two limbs) - hands ⁸	8 590	1	8 590	+	+
A05.04.001.000.15	5.21H	Magnetic resonance imaging of joints (one joint) - knee joint with cartilage mapping	7 150	1	7 150		+
A05.04.001.000.16	5.22H	Magnetic resonance imaging of joints (two joints) - knee joint with cartilage mapping	12 480	1	12 480		+
A05.04.001.000.17	5.26H	Magnetic resonance imaging of joints (one joint) - ankle joint with mapping of articular cartilage	7 150	1	7 150		+
A05.04.001.000.18	5.38H	Magnetic resonance imaging of joints (two joints) - ankle joint with mapping of articular cartilage	12 480	1	12 480		+
A05.08.001	5.16H	Magnetic resonance imaging of the paranasal sinuses ⁸	3 635	1	3 635		+
A05.12.004.000.01	5.17H	Magnetic resonance arteriography (one region) - neck ⁸	3 765	1	3 765	+	+
A05.12.004.000.02	5.18H	Magnetic resonance arteriography (one area) - the brain ⁸	3 765	1	3 765	+	+
A05.12.005.000.01	5.19H	Magnetic resonance venography (one region) - the brain ⁸	3 765	1	3 765		+
A05.22.002	5.7H	Magnetic resonance imaging of the pituitary gland ⁸	3 950	1	3 950	+	+
A05.23.009	5.23H	Magnetic resonance imaging of the brain ⁸	4 235	1	4 235	+	+
A05.30.004	5.25H	Magnetic resonance imaging of pelvic organs ⁸	5 045	1	5 045		+
A05.30.012.000.01	5.42H	Magnetic resonance imaging of the lower limb (MR-screening of the joints of the lower extremity girdle) ⁸	8 390	1	8 390		+
A06.30.002.002.01	5.20H	Description and interpretation of magnetic resonance tomograms presented on digital media	2 200	1	2 200	+	+
A06.30.002.002.02	5.40H	Description and interpretation of magnetic resonance imaging according to an individual scheme	2 295	1	2 295	+	
A11.12.003.000.02	5.27H	Intravenous administration of medications (drug "Gadovist" to increase the contrast)	5 485	1	5 485		+
A11.12.003.000.03	5.28H	Intravenous administration of medications ("Magnevist" drug 15 ml to increase the contrast)	4 970	1	4 970		+
A11.12.003.000.04	5.29H	Intravenous administration of medicinal products (medicinal product "Magnevist" 20 ml to increase the contrast)	5 810	1	5 810		+
D04.06.000.001.01	5.31H	Release of results on a film carrier (1 shot)	655	1	655	+	+
D04.06.000.001.02	5.39H	Recording the results of magnetic resonance imaging on a disc	570	1	570	+	+
⁸ - at the third and subsequent studies a discount of 15% is provided for one year from the date of the first study							
Complex services:			Discount price, rub.				
A05.12.004.000.01	5.17H*	Magnetic resonance arteriography (one area) - neck	3 576,75	1	7 153,5	+	+
A05.12.004.000.02	5.18H*	Magnetic resonance arteriography (one area) - the brain	3 576,75	1			
A05.03.002.000.01	5.2H**	Magnetic resonance imaging of the spine (one section) - cervical one	3 613,5	1	7 227	+	+
A05.03.002.000.02	5.3H**	Magnetic resonance imaging of the spine (one section) - thoracic	3 613,5	1			
A05.03.002.000.01	5.2H**	Magnetic resonance imaging of the spine (one section) - cervical	3 613,5	1	7 002	+	+
A05.12.004.000.01	5.17H**	Magnetic resonance arteriography (one area) - neck	3 388,5	1			
A05.03.002.000.01	5.2H**	Magnetic resonance imaging of the spine (one department) - cervical	3 613,5	1	7 425	+	+
A05.23.009	5.23H**	Magnetic resonance imaging of the brain	3 811,5	1			
A05.03.002.000.02	5.3H**	Magnetic resonance imaging of the spine (one section) - thoracic	3 613,5	1	7 227	+	+
A05.03.002.000.03	5.4H**	Magnetic resonance imaging of the spine (one section) - lumbosacral	3 613,5	1			
A05.23.009	5.23H**	Magnetic resonance imaging of the brain	3 811,5	1	7 200	+	+
A05.12.004.000.02	5.18H**	Magnetic resonance arteriography (one area) - the brain	3 388,5	1			
A05.23.009	5.23H**	Magnetic resonance imaging of the brain	3 811,5	1	7 200		+
A05.12.005.000.01	5.19H**	Magnetic resonance venography (one area) - the brain	3 388,5	1			
A05.03.002.000.01	5.2H***	Magnetic resonance imaging of the spine (one section) - cervical spine	3 412,75	1	10 238,25	+	+
A05.03.002.000.02	5.3H***	Magnetic resonance imaging of the spine (one section) - thoracic spine	3 412,75	1			
A05.03.002.000.03	5.4H***	Magnetic resonance imaging of the spine (one section) - lumbosacral spine	3 412,75	1			
Only in a 24-hour hospital:							
A05.04.001.001.01	5.30H	Magnetic resonance imaging of the joints (one joint) with contrasting - arthrography of the shoulder joint	12 690	1	12 690	+	
* - with a one-time execution of these researches. 5% discount on their total cost							
** - at one-time performance of these researches. 10% discount on their total cost							
*** - with a one-time execution of these researches. 15% discount on their total cost							
Complex program "Consultation of the expert + MRI" including:					6 295		+
B01.040.001.000.09	1.149H	Reception (examination, consultation) with a rheumatologist as part of a comprehensive program (MD)	2 215	1	2 215		

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtin skaya
A05.04.001.010	5.44H	Magnetic resonance imaging of joints (one joint) as part of a comprehensive program	4 080	1	4 080		
CT scan							
A06.03.002	6.25H	Computerized tomography of the facial part of the skull ⁹	4 570	1	4 570	+	+
A06.03.021.001.01	6.2H	Computed tomography of the upper limb (two clavicles) ⁹	4 160	1	4 160	+	+
A06.03.021.001.02	6.3H	Computed tomography of the upper limb (two scapulae) ⁹	4 160	1	4 160	+	+
A06.03.021.001.03	6.4H	Computer tomography of the upper limb (shoulder of one limb) ⁹	4 160	1	4 160	+	+
A06.03.021.001.04	6.5H	Computer tomography of the upper limb (forearm of one limb) ⁹	4 160	1	4 160	+	+
A06.03.021.001.05	6.6H	Computer tomography of the upper limb (two hands) ⁹	4 730	1	4 730	+	+
A06.03.036.001.01	6.7H	Computed tomography of the lower limb (two feet) ⁹	4 730	1	4 730	+	+
A06.03.036.001.02	6.8H	Computer tomography of the lower limb (thigh of one limb) ⁹	4 730	1	4 730	+	+
A06.03.036.001.03	6.9H	Computer tomography of the lower limb (shin of one limb) ⁹	4 730	1	4 730	+	+
A06.03.036.001.04	6.10H	Computer tomography of the lower limb (pelvic bones) ⁹	4 730	1	4 730	+	+
A06.03.058.000.01	6.11H	Spiral computer tomography of the spine (one region, cervical) ⁹	4 730	1	4 730	+	+
A06.03.058.000.02	6.12H	Spiral computed tomography of spinal column (one region - thoracic) ⁹	4 730	1	4 730	+	+
A06.03.058.000.03	6.13H	Spiral computer tomography of the spine (one region - lumbosacral) ⁹	4 730	1	4 730	+	+
A06.03.058.000.04	6.14H	Spiral computer tomography of the spine (one region - sacrococcygeal) ⁹	4 730	1	4 730	+	+
A06.03.058.000.05	6.15H	Spiral computer tomography of the spine (cranio-vertebral area) ⁹	4 730	1	4 730	+	+
A06.03.058.000.06	6.16H	Spiral computed tomography of the spine (sacroiliac joint) ⁹	4 730	1	4 730	+	+
A06.04.017.000.01	6.17H	Spiral computed tomography of the joint (shoulder joints) ⁹	4 730	1	4 730	+	+
A06.04.017.000.02	6.18H	Spiral computed tomography of the joint (hip joints) ⁹	4 730	1	4 730	+	+
A06.04.017.000.03	6.19H	Spiral computed tomography of the joint (knee joint) ⁹	4 730	1	4 730	+	+
A06.04.017.000.04	6.20H	Spiral computed tomography of the joint (ankle) ⁹	4 730	1	4 730	+	+
A06.04.017.000.05	6.21H	Spiral computed tomography of the joint (wrist joint) ⁹	4 730	1	4 730	+	+
A06.04.017.000.06	6.22H	Spiral computed tomography of the joint (elbow joint) ⁹	4 730	1	4 730	+	+
A06.08.007.003	6.23H	Spiral computed tomography of the paranasal sinuses ⁹	4 170	1	4 170	+	+
A06.09.005.000.01	6.24H	Spiral computed tomography of the thoracic cavity ⁹	5 070	1	5 070	+	+
A06.23.004.000.01	6.1H	Spiral computed tomography of the brain ⁹	4 720	1	4 720		+
A06.25.003.000.01	6.37H	Computer tomography of the temporal bone (from both sides) ⁹	4 160	1	4 160		+
A06.26.006	6.26H	Computer tomography of orbits ⁹	4 170	1	4 170		+
A06.30.002.001.01	6.38H	Description and interpretation of computer tomograms performed in another medical institution and presented on a digital medium	2 265	1	2 265	+	+
A06.30.002.001.02	6.32H	Description and interpretation of computed tomograms according to an individual scheme with angulometry	2 375	1	2 300	+	
D04.06.000.000.01	6.35H	Recording the results of computed tomography to a disc	350	1	350	+	+
D04.06.000.000.02	6.36H	Release of results on a film carrier (1 shot)	735	1	735	+	+
⁹ - at the third and subsequent studies a discount of 15% is provided for one year from the date of the first study							
Only in a 24-hour hospital:							
A06.03.021.003	6.27H	Computed tomography of the upper limb with intravenous bolus contrast, multiplanar and three-dimensional reconstruction	8 670	1	8 670	+	
A06.03.036.003	6.28H	Computed tomography of the lower extremity with intravenous bolus contrast, multiplanar and three-dimensional reconstruction	8 670	1	8 670	+	
A06.08.009.003.01	6.29H	Computed tomography of the neck with the capture of the craniovertebral region and the head with intravenous bolus contrast, multiplanar and three-dimensional reconstruction	8 670	1	8 670	+	
A06.30.005.004.01	6.30H	Computed tomography of the thorax and abdominal organs with intravenous bolus contrast of the main vessels, multiplanar and three-dimensional reconstruction	8 670	1	8 670	+	
Complex program "Consultation specialist + CT" including:					5 340		+
B01.028.001.000.03	1.33H	Reception (examination, consultation) of an otorhinolaryngologist as part of a comprehensive program	1 950	1	1 950		
A06.08.007.003.01	6.31H	Spiral computed tomography of the paranasal sinuses as part of a comprehensive program	3 390	1	3 390		
X-ray studies							
A06.03.005.000.01	7.78H	Radiography of the entire skull, in one or more projections (one projection) on a digital apparatus	990	1	990	+	+
A06.03.005.000.02	7.79H	Radiography of the entire skull, in one or more projections (two projections) on a digital apparatus	1 475	1	1 475	+	+
A06.03.005.000.03	7.80H	Radiography of the entire skull, in one or more projections (additional projection) on a digital apparatus	640	1	640	+	+
A06.03.010.000.01	7.81H	Radiography of the cervical spine (one projection) on a digital apparatus	1 015	1	1 015	+	+
A06.03.010.000.02	7.82H	Radiography of the cervical spine (two projections) on a digital apparatus	1 700	1	1 700	+	+
A06.03.013.000.01	7.83H	X-ray of the thoracic spine (one projection)	1 155	1	1 155	+	+
A06.03.013.000.02	7.84H	X-ray of the thoracic spine (two projections)	1 700	1	1 700	+	+
A06.03.014.000.01	7.158H	X-ray of the thoracic and lumbar spine (one projection)	1 475	1	1 475	+	+
A06.03.014.000.02	7.159H	X-ray of the thoracic and lumbar spine (two projections)	2 025	1	2 025	+	+
A06.03.016.000.01	7.85H	Radiography of the lumbosacral spine (one projection) on a digital apparatus	1 155	1	1 155	+	+
A06.03.016.000.02	7.86H	Radiography of the lumbosacral spine (two projections) on a digital apparatus	1 700	1	1 700	+	+
A06.03.018.000.01	7.160H	Radiography of the spine, special studies and projections (panoramic image - thoracic and lumbar region, one projection), study area up to 40 cm	2 025	1	2 025	+	+
A06.03.018.000.02	7.161H	Radiography of the spine, special studies and projections (panoramic view - thoracic and lumbar, two projections), study area up to 40 cm	2 665	1	2 665	+	+
A06.03.018.000.03	7.163H	Panoramic zonoroentgenotomography of the spine (one projection)	2 665	1	2 665	+	
A06.03.018.000.04	7.164H	Panoramic zonoroentgenotomography of the spine (two projections)	3 215	1	3 215	+	
A06.03.018.000.05	7.170H	Panoramic zone-x-ray tomography of the skeleton (one projection), study area up to 130 cm	2 665	1	2 665	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A06.03.018.000.06	7.171H	Panoramic zone-x-ray tomography of the skeleton (two projections), study zone up to 130 cm	3 215	1	3 215	+	
A06.03.019.000.01	7.87H	X-ray of the spine with functional tests (one projection)	1 475	1	1 475	+	+
A06.03.019.000.02	7.88H	X-ray of the spine with functional tests (two projections)	2 025	1	2 025	+	+
A06.03.021.000.01	7.165H	Panoramic zonoroentgenotomography of the upper extremities (one projection of two extremities)	2 435	1	2 435	+	
A06.03.021.000.02	7.166H	Panoramic zonoroentgenotomography of the upper extremities (two projections of two extremities)	3 300	1	3 300	+	
A06.03.028.000.01	7.89H	X-ray of the humerus (one projection)	925	1	925	+	+
A06.03.028.000.02	7.90H	X-ray of the humerus (two projections)	1 495	1	1 495	+	+
A06.03.028.000.03	7.91H	X-ray of the humerus (additional projection)	705	1	705	+	+
A06.03.029.000.01	7.92H	Radiography of the ulna and radius (one projection) on a digital apparatus	925	1	925	+	+
A06.03.029.000.02	7.93H	Radiography of ulna and radius (two projections) on a digital apparatus	1 475	1	1 475	+	+
A06.03.029.000.03	7.94H	Radiography of ulna and radius (additional projection) on a digital apparatus	705	1	705	+	+
A06.03.032.000.01	7.95H	X-ray of the hand (one projection of one limb)	925	1	925	+	+
A06.03.032.000.02	7.96H	X-ray of the hand (two projections of the same limb)	1 475	1	1 475	+	+
A06.03.032.000.03	7.97H	X-ray of the hand (one projection of two limbs)	1 245	1	1 245	+	+
A06.03.032.000.04	7.98H	X-ray of the hand (two projections of two limbs)	1 795	1	1 795	+	+
A06.03.032.000.05	7.99H	X-ray of the brush (additional projection)	705	1	705	+	+
A06.03.036.000.01	7.100H	Radiography of the lower limb (panoramic image - one projection of one limb), study area - up to 40 cm	1 245	1	1 245	+	+
A06.03.036.000.02	7.101H	Radiography of the lower limb (panoramic image - one projection of two extremities), the study area - up to 40 cm	1 795	1	1 795	+	+
A06.03.036.000.03	7.102H	Radiography of the lower limb (panoramic image - two projections of two extremities), the study zone - up to 40 cm	2 345	1	2 345	+	+
A06.03.036.000.04	7.167H	Panoramic zonoroentgenotomography of the lower extremities (one projection of two extremities)	2 435	1	2 435	+	
A06.03.036.000.05	7.168H	Panoramic zonoroentgenotomography of the lower extremities (two projections of two extremities)	3 305	1	3 305	+	
A06.03.043.000.01	7.103H	Radiography of the femur (one projection) on a digital apparatus	925	1	925	+	+
A06.03.043.000.02	7.104H	Radiography of the femur (two projections) on a digital apparatus	1 475	1	1 475	+	+
A06.03.043.000.03	7.105H	Radiography of the femur (additional projection) on a digital apparatus	705	1	705	+	+
A06.03.046.000.01	7.106H	Radiography of tibia and tibia (one projection) on a digital apparatus	925	1	925	+	+
A06.03.046.000.02	7.107H	Radiography of tibia and tibia (two projections) on a digital apparatus	1 475	1	1 475	+	+
A06.03.046.000.03	7.108H	Radiography of tibia and tibia (additional projection) on a digital apparatus	705	1	705	+	+
A06.03.052.000.01	7.109H	X-ray of the foot in one projection (one limb)	735	1	735	+	+
A06.03.052.000.02	7.110H	X-ray of the foot in one projection (two limbs)	1 155	1	1 155	+	+
A06.03.052.000.03	7.111H	Radiography of the foot (additional projection) on a digital apparatus	580	1	580	+	+
A06.03.053.000.01	7.112H	X-ray of the foot in two projections (one limb)	1 285	1	1 285	+	+
A06.03.053.000.02	7.113H	X-ray of the foot in two projections (two limbs)	1 705	1	1 705	+	+
A06.03.053.001.01	7.32H	X-ray of the foot with functional load (one projection of two limbs)	1 700	1	1 700	+	+
A06.03.053.001.02	7.35H	X-ray of the foot with functional load (two projections of two limbs)	2 485	1	2 485	+	+
A06.03.056.000.01	7.114H	Radiography of bones of the facial skeleton (one projection) on a digital apparatus	735	1	735	+	+
A06.03.056.000.02	7.115H	Radiography of bones of the facial skeleton (two projections) on a digital apparatus	1 285	1	1 285	+	+
A06.03.061.000.01	7.38H	X-ray densitometry (total skeleton)	1 725	1	1 725	+	
A06.03.061.000.02	7.42H	X-ray densitometry (total skeleton with a composite body composition)	1 930	1	1 930	+	
A06.03.061.001	7.39H	X-ray densitometry of the lumbar spine	1 255	1	1 255	+	
A06.03.061.002.01	7.40H	X-ray densitometry of the proximal femur (1 segment)	1 255	1	1 255	+	
A06.03.061.002.02	7.41H	X-ray densitometry of the proximal femur (2 segments)	1 795	1	1 795	+	
A06.04.003.000.01	7.116H	Radiography of the elbow joint (one projection of one limb) on a digital apparatus	925	1	925	+	+
A06.04.003.000.02	7.117H	Radiography of the elbow joint (two projections of one limb) on a digital apparatus	1 475	1	1 475	+	+
A06.04.003.000.03	7.118H	Radiography of the elbow joint (one projection of two extremities) on a digital apparatus	1 155	1	1 155	+	+
A06.04.003.000.04	7.119H	Radiography of the elbow joint (two projections of two extremities) on a digital apparatus	1 705	1	1 705	+	+
A06.04.003.000.05	7.120H	Radiography of the elbow joint (additional projection) on a digital apparatus	705	1	705	+	+
A06.04.004.000.01	7.121H	Radiography of the wrist joint (one projection of one limb) on a digital apparatus	925	1	925	+	+
A06.04.004.000.02	7.122H	Radiography of the wrist joint (two projections of one limb) on a digital apparatus	1 475	1	1 475	+	+
A06.04.004.000.03	7.123H	Radiography of the wrist joint (one projection of two limbs) on a digital apparatus	1 155	1	1 155	+	+
A06.04.004.000.04	7.124H	Radiography of the wrist joint (two projections of two limbs) on a digital apparatus	1 705	1	1 705	+	+
A06.04.004.000.05	7.125H	Radiography of the wrist joint (additional projection) on a digital apparatus	705	1	705	+	+
A06.04.005.000.01	7.126H	Radiography of the knee joint (one projection) on a digital apparatus	925	1	925	+	+
A06.04.005.000.02	7.127H	Roentgenography of the knee joint (two projections) on a digital apparatus	1 475	1	1 475	+	+
A06.04.005.000.03	7.128H	Radiography of the knee joint (both joints in one projection) on a digital apparatus	1 255	1	1 255	+	+
A06.04.005.000.04	7.129H	Radiography of the knee joint (both joints in two projections) on a digital apparatus	1 605	1	1 605	+	+
A06.04.005.000.05	7.130H	Radiography of the knee joint (additional projection of one joint) on a digital apparatus	705	1	705	+	+
A06.04.005.000.06	7.131H	Roentgenography of the knee joint (additional projection of two joints) on a digital apparatus	845	1	845	+	+
A06.04.010.000.01	7.132H	Radiography of the shoulder joint (one projection) on a digital apparatus	925	1	925	+	+
A06.04.010.000.02	7.133H	Radiography of the shoulder joint (two projections) on a digital apparatus	1 475	1	1 475	+	+
A06.04.010.000.03	7.134H	Radiography of the shoulder joint (additional projection) on a digital apparatus	580	1	580	+	+
A06.04.011.000.01	7.135H	X-ray of the hip joint (in both joints is direct projection)	1 155	1	1 155	+	+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhin skaya
A06.04.011.000.02	7.136H	X-ray of the hip joint (both joints - two projections: straight + according to Launstein or with abduction and internal rotation)	1 705	1	1 705	+	+
A06.04.011.000.03	7.137H	X-ray of the hip joint (axial projection)	965	1	965	+	+
A06.04.011.000.04	7.138H	X-ray of the hip joint (axial projection, standing, at an angle of 65 °)	1 285	1	1 285	+	+
A06.04.011.000.05	7.162H	X-ray of the hip joint (both joints - direct projection) for children under 1 year	895	1	895	+	+
A06.04.012.000.01	7.139H	Radiography of the ankle (one projection of one limb) on a digital apparatus	925	1	925	+	+
A06.04.012.000.02	7.140H	Radiography of the ankle joint (two projections of one limb) on a digital apparatus	1 475	1	1 475	+	+
A06.04.012.000.03	7.141H	Radiography of the ankle joint (one projection of two extremities) on a digital apparatus	1 155	1	1 155	+	+
A06.04.012.000.04	7.142H	Radiography of the ankle joint (two projections of two extremities) on a digital apparatus	1 705	1	1 705	+	+
A06.04.012.000.05	7.143H	Radiography of the ankle (additional projection) on a digital apparatus	580	1	580	+	+
A06.08.003.000.01	7.144H	Radiography of the paranasal sinuses (one projection) on a digital apparatus	1 055	1	1 055	+	+
A06.08.003.000.02	7.145H	Radiography of the paranasal sinuses (two projections) on a digital apparatus	1 665	1	1 665	+	+
A06.09.007.002.01	7.146H	Digital radiography of the lungs (one projection)	1 180	1	1 180		+
A06.09.007.002.02	7.147H	Digital radiography of the lungs (two projections)	1 655	1	1 655		+
A06.09.007.002.03	7.148H	Digital radiography of the lungs (three projections)	2 115	1	2 115		+
A06.09.007.002.04	7.149H	Radiography of the lungs, digital, (one projection) as a part of a preventive examination	895	1	895		+
A06.30.002.000.01	7.154H	Description and interpretation of radiographic images submitted from other hospitals	1 040	1	1 040	+	+
A06.30.002.000.02	7.156H	Description and interpretation of x-ray images according to an individual scheme	1 105	1	1 105	+	+
D04.07.000.000.02	7.169H	Issuing a copy of the results of an X-ray examination on a disk	345	1	345	+	+
D04.07.000.000.01	7.155H	Digital x-ray output (1 image)	585	1	585	+	+
Only in a hospital:							
A06.03.057.000.01	7.150H	Radiography of the affected part of the skeleton (intraoperative)	1 085	1	1 085	+	
A06.04.008.000.01	7.151H	Intra-articular contrast radiography of the hip joint	6 105	1	6 105	+	
A06.28.002	7.152H	Intravenous urography	6 920	1	6 920	+	
A06.30.008	7.153H	Fistulography	3 060	1	3 060	+	
Laboratory tests							
HEMATOLOGICAL TESTS							
B03.016.002	8.11H	General (clinical) blood test	475	1	475	+	+
B03.016.002.000.01	8.103H	General (clinical) blood test with differential calculation of leukocytes (leukocyte formula)	665	1	670		+
A12.05.001	8.6H	Test of erythrocyte sedimentation rate	190	1	190	+	+
A12.05.120	8.1H	The study of platelet count in the blood	260	1	260	+	+
A12.05.121	8.2H	Ratio of leukocytes in the blood (calculation of the blood formula)	330	1	330	+	+
A12.05.122	8.26H	Viewing a blood smear for the analysis of abnormalities in the morphology of erythrocytes, platelets and leukocytes	405	1	405	+	
A12.05.123	8.3H	Testing of reticulocytes in the blood	315	1	315	+	+
A26.05.009	8.10H	Microscopic examination of "thick drop" and "thin" smear of blood on malarial plasmodia	485	1	485	+	+
GENERAL CLINICAL TESTING OF URINE							
B03.016.006	8.12H	General (clinical) analysis of urine	315	1	315	+	+
B03.016.014	8.88H	Microscopic examination of urine sediment (Nechiporenko test)	320	1	320	+	+
B03.016.015	8.5H	Determination of the specific gravity (relative density) of urine (Zimnitsky's trial)	330	1	330	+	+
GENERAL CLINICAL FECES ANALYSIS							
B03.016.010	8.13H	Coprological examination	425	1	425	+	+
CHEMICAL AND MICROSCOPIC STUDIES							
A09.19.001.000.01	8.140H	Rapid examination of feces for occult blood by immunochromatographic method	1 180	1	1 180	+	
A09.28.003	8.800(1M)	Determination of protein in the urine	220	1	220		+
A09.28.083	8.804(1M)	Acetone and urine glucose in 3 portions. Ketone bodies in the urine	320	1	320		+
BIOCHEMICAL BLOOD EXAMINATION							
A09.05.004	8.109H	A study of high density lipoprotein cholesterol in the blood	450	1	450		+
A09.05.007	8.14H	The study of serum iron level	255	1	255	+	+
A09.05.008	8.15H	A study of serum transferrin serum levels	450	1	450	+	
A09.05.009	8.16H	Investigation of the level of C-reactive protein in blood serum	505	1	505	+	
A09.05.010	8.17H	A study of the level of total protein in the blood	270	1	270	+	+
A09.05.010	8.807(1M)	Total protein - the study of the level in biological fluids (spinal, exudates, transudates, pleural, ascitic)	320	1	320		+
A09.05.011	8.18H	The study of the level of albumin in the blood	265	1	265	+	+
A09.05.013.000.01	8.102H	Determination of albumin / globulin ratio in the blood (total protein, albumin, globulin, AG ratio)	360	1	360	+	+
A09.05.014	8.19H	Determination of albumin / globulin ratio in blood (protein fractions)	515	1	515		+
A09.05.013	8.809(1M)	Protein fractions (proteinogram)	430	1	430	+	
A09.05.017	8.20H	A study of the level of urea in the blood	250	1	250	+	+
A09.05.018	8.51H	Investigation of the level of uric acid in the blood	225	1	225	+	+
A09.05.020	8.21H	Investigation of the level of creatinine in the blood	265	1	265	+	+
A09.05.021	8.22H	A study of the level of total bilirubin in the blood	265	1	265	+	+
A09.05.023	8.23H	The study of blood glucose level	260	1	260	+	+
A09.05.023.000.01	8.53H	The study of blood glucose level using a glucometer (express test)	245	1	245		+
A09.05.023.004	8.814(1M)	Daily fluctuations in blood glucose	810	1	810		+
A09.05.025	8.110H	Triglycerides in the blood	290	1	290		+
A09.05.026	8.24H	Cholesterol level in the blood	240	1	240	+	+
A09.05.028	8.111H	A study of low density lipoprotein cholesterol	465	1	465		+
A09.05.030	8.94H	A study of the level of sodium in the blood	355	1	355	+	
A09.05.031	8.95H	Investigation of the level of potassium in the blood	355	1	355	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A09.05.032	8.25H	A study of the level of total calcium in the blood	275	1	275	+	+
A09.05.033	8.27H	Investigation of the level of inorganic phosphorus in the blood	280	1	280	+	+
A09.05.034	8.818(1M)	Chlorine - a study of blood levels	320	1	320		+
A09.05.039	8.54H	Determination of lactate dehydrogenase activity in blood	210	1	210	+	+
A09.05.041	8.28H	Determination of activity of aspartate aminotransferase in blood	260	1	260	+	+
A09.05.042	8.29H	Determination of the activity of alanine aminotransferase in the blood	265	1	265	+	+
A09.05.043	8.30H	Determination of the activity of creatine kinase in the blood	245	1	245	+	+
A09.05.044.000.01	8.100H	Determination of the level of gamma-glutamyltransferase in the blood (GGTP)	285	1	285		+
A09.05.045	8.67H	Determination of the activity of amylase in the blood	380	1	380	+	+
A09.05.046	8.31H	Determination of alkaline phosphatase activity in the blood	280	1	280	+	+
A09.05.076	8.37H	Investigation of the level of ferritin in the blood	675	1	675	+	
A09.05.080	8.879(1M)	Folic acid, blood test	580	1	580		+
A09.05.083	8.822(1M)	Glycosylated hemoglobin - a study of blood levels	710	1	710		+
A09.05.127	8.70H	A study of the level of total magnesium in blood serum	215	1	215		+
A09.05.173	8.144H	Determination of lipase activity in blood serum	515	1	515		+
A09.05.206	8.96H	Investigation of the level of ionized calcium in the blood	355	1	355	+	
A09.05.207	8.828(1M)	Serum or plasma serum lactate	770	1	770		+
A09.05.209	8.136H	A study of the level of paracalcitonin in the blood	2 080	1	2 080		+
A09.05.214	8.135H	Blood homocysteine test	1 955	1	1 955		+
A09.05.221	8.866(1M)	Vitamin B12, a study of blood levels	580	1	580		+
A09.28.003.002	8.84H	Determination of protein in daily urine	280	1	280		+
A09.28.006	8.40H	A study of the level of creatinine in the urine	345	1	345	+	
A09.28.006	8.835(1M)	The Rebberg test	460	1	460		+
A09.28.009	8.836(1M)	Urea is a study of the level in urine (diurnal)	300	1	300		+
A09.28.010	8.90H	A study of the level of uric acid in daily urine	340	1	340	+	
A09.28.012	8.41H	Investigation of the level of calcium in the urine	280	1	280	+	+
A09.28.026	8.42H	Study of the level of phosphorus in the urine	275	1	275	+	+
A09.28.027	8.841(1M)	Diastase - a study of the level in the urine	320	1	320		+
A12.05.011	8.844(1M)	Serum iron binding capacity	440	1	440		+
A12.22.005	8.93H	Glucose Tolerance Testing	585	1	585	+	
B03.016.005.000.01	8.101H	Blood test to assess lipid metabolism disorders, biochemical, lipidogram (cholesterol, triglycerides, LDL, VLDL, HDL, CA)	1 040	1	1 040		+
B03.016.33	8.811(1M)	Bilirubin and its fractions - determination of its concentration in the blood	420	1	420		+
B03.025.001.01	8.847(1M)	A complex of studies of kidney function (determination of the concentration of lipocalin 2 (NGAL) in the blood or urine, quantitative)	1 520	1	1 520		+
B03.016.69	8.848(1M)	Complex functional kidney examination (KFR): a study of the level of creatinine, urea, potassium, sodium, calcium, chlorides, phosphates in the blood serum and in daily urine. Total protein and serum albumin. A study of the level of daily proteinuria and aciduria. Calculation of partial renal function.	2 370	1	2 370		+
COAGULATIVE RESEARCHES							
A12.05.063	8.849(1M)	Lupus anticoagulant (LA)	2 570	1	2 570		+
A09.05.047	8.32H	Determination of antithrombin III activity in the blood	550	1	550	+	
A09.05.050	8.33H	Investigation of the level of fibrinogen in the blood	345	1	345	+	
A09.05.125	8.852(1M)	Protein C activity	785	1	785	+	
A09.05.126	8.853(1M)	Protein S activity	2 070	1	2 070		+
A09.05.188.001	8.854(1M)	Determination of the activity of factor VIII in blood plasma	1 070	1	1 070		+
A09.05.051.001	8.39H	Determination of the D-dimer	800	1	800		+
A12.05.027	8.43H	Determination of prothrombin (thromboplastin) time in blood or in plasma	350	1	350	+	+
A12.05.027, A09.30.0	8.856(1M)	Prothrombin time, percentage of prothrombin by Quick, INR	210	1	210	+	+
A12.05.039	8.45H	Determination of plasma clotting time activated by kaolin (APTTV)	315	1	315	+	
A12.30.014	8.69H	The definition of the International Normalized Ratio (MHO)	365	1	365		+
A12.05.014	8.8H	Study of coagulation time of unstabilized blood or recalcification of not activated plasma	245	1	245	+	
A12.05.015	8.9H	Study of bleeding time	240	1	240	+	
A12.05.059	8.857(1M)	Induced platelet aggregation	1 870	1	1 870		+
B03.005.004, A12.05	8.861(1M)	(APTT) - Plasma clotting time activated by kaolin and (or) cephalin	260	1	260		+
B03.005.006	8.862(1M)	Total coagulogram with the conclusion: MNO, TB, fibrinogen, antithrombin III. D-dimer (quantitative reaction)	1 770	1	1 770		+
B03.005.006.001	8.863(1M)	Coagulogram expanded with the conclusion of induced platelet aggregation, D-dimer (quantitative determination), APTT, MNO index, TB, fibrinogen, antithrombin III	3 570	1	3 570		+
B03.016.27.004	8.864(1M)	Screening of coagulation hemostasis	770	1	770		+
HORMONAL RESEARCHES							
A09.05.056	8.869(1M)	Insulin - a study in the blood	620	1	620		+
A09.05.060	8.59H	A study of the level of total triiodothyronine (T3) in the blood	640	1	640	+	
A09.05.061	8.60H	A study of the level of free triiodothyronine (CT3) in the blood	590	1	590	+	
A09.05.063	8.61H	The study of the level of free thyroxine (ST4) in the blood serum	530	1	530	+	
A09.05.064	8.62H	A study of the level of total thyroxine (T4) in blood serum	500	1	500	+	
A09.05.065	8.63H	A study of the level of thyroid-stimulating hormone in the blood	655	1	655	+	
A09.05.066	8.64H	A study of the level of growth hormone in the blood	605	1	605	+	
A09.05.067	8.65H	A study of the level of adrenocorticotrophic hormone in the blood	680	1	680	+	
A09.05.069	8.876(1M)	Aldosterone	1 070	1	1 070		+
A09.05.078	8.66H	A study of the level of total testosterone in the blood	535	1	535	+	
A09.05.087	8.68H	Study of prolactin level in the blood	555	1	555	+	
A09.05.090	8.882(1M)	Chorionic gonadotropin in the blood (quantitatively)	580	1	580		+
A09.05.094	8.883(1M)	Cross-linked globulin (HSV)	660	1	660		+
A09.05.117	8.884(1M)	Thyroglobulin	800	1	800		+
A09.05.118	8.885(1M)	Antibodies to thyreperoxidase (antibodies to TPO)	770	1	770		+
A09.05.131	8.71H	The study of the level of luteinizing hormone in the blood serum	535	1	535	+	
A09.05.132	8.72H	A study of the level of follicle-stimulating hormone in the serum	540	1	540	+	
A09.05.135	8.74H	A study of the level of total cortisol in the blood	605	1	605	+	
A09.05.146	8.891(1M)	Androstenedione in the serum	580	1	580		+
A09.05.148	8.892(1M)	DEHIDROEPINANDROSTERONSULFATE in the blood serum	620	1	620		+

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A09.05.150	8.893(1M)	Dihydrotestosterone (DHT)	660	1	660		+
A09.05.153	8.75H	Determination of the level of progesterone in the blood	560	1	560		+
A09.05.154	8.76H	A study of the level of total estradiol in the blood	580	1	580	+	
A09.05.204.01	8.808(1M)	Investigation of the level of insulin-like growth factor I in the blood	1 420	1	1 420		+
A09.05.205	8.896(1M)	C-peptide	710	1	710		+
A09.05.242	8.897(1M)	Ratio Luteinizing hormone / Follicle-stimulating hormone (LH / FSH)	1 120	1	1 120		+
A09.05.243	8.898(1M)	The ratio of free prostatic antigen / total prostatic antigen (free PSA / PSA)	1 470	1	1 470		+
A09.05.244	8.899(1M)	The index of free androgen (the ratio of total testosterone / sex-binding globulin)	1 170	1	1 170		+
A09.05.079.001	8.865(1M)	Free testosterone in the blood	720	1	720		+
A09.28.035	8.900(1M)	Free cortisol in daily urine	720	1	720		+
MARKERS OF BONE TISSUE METABOLISM							
A09.05.058	8.58H	A study of the level of parathyroid hormone in the blood	935	1	935	+	
A09.05.224	8.80H	Investigation of the level of osteocalcin in the blood	1 040	1	1 040	+	
A09.05.235	8.77H	Determination of 25-OH vitamin D in the blood	1 630	1	1 630	+	
A09.05.296	8.79H	Determination of the N-terminal propeptide of procollagen type I (Total P1NP) in the blood	1 725	1	1 725	+	
A09.05.297	8.78H	Determination of the C-terminal telopeptide in the blood (b-CrossLaps)	1 265	1	1 265	+	
A09.07.007	8.141H	Study of the level of free cortisol in saliva	760	1	760	+	
Rheumatoid arthritis and other joint lesions							
A12.06.015	8.46H	Determination of antistreptolysin-O in serum	560	1	560	+	
A12.06.017	8.905(1M)	Antibodies to thyroglobulin	660	1	660		+
A12.06.018	8.906(1M)	Antibodies to the microsomal fraction of thyroid tissue	660	1	660		+
A12.06.019	8.47H	Determination of the content of rheumatoid factor in the blood	600	1	600	+	
A12.06.019.000.01	8.48H	Determination of sialic acids in blood serum	345	1	345	+	
A12.06.052	8.50H	Determination of antibodies to cyclic citrullinated peptide	1 705	1	1 705	+	
A12.06.062	8.49H	Determination of antibodies to modified citrullinated vimentin	830	1	830	+	
IMMUNOLOGICAL RESEARCHES							
A08.30.005, A12.06.	8.908(1M)	The subpopulation of CD3, CD4, CD8, CD (16 + 56), CD19, CD4 + CD25 +, HLA DR lymphocyte subpopulations with activation markers	1 520	1	1 520		+
A08.30.005.106	8.909(1M)	HLA B27 and HLA B7, predisposition to autoimmune diseases with joint syndrome and Bechterew's disease by flow cytometry	1 140	1	1 140		+
A09.05.054.001	8.57H	A study of the level of total immunoglobulin E in the blood	430	1	430	+	
A09.05.054.001.63	8.912(1M)	Investigation of the level of serum immunoglobulins in the blood (Allergodiagnosics, determination of IgE level to Pityrosporum orbiculare)	1 040	1	1 040		+
A09.05.054.002	8.34H	A study of the level of immunoglobulin A in the blood	535	1	535	+	
A09.05.054.002	8.913(1M)	Immunoglobulins of main classes (Ig A, M, G), concentration, quantitative determination	870	1	870		+
A09.05.054.003	8.36H	The study of the level of serum immunoglobulins in the blood (immunoglobulin M)	535	1	535	+	
A09.05.054.004	8.35H	The study of the level of serum immunoglobulins in the blood (immunoglobulin G)	535	1	535	+	
A09.05.074	8.918(1M)	Determination of the level of circulating immune complexes	370	1	370		+
A09.05.075	8.919(1M)	Components of complement C3 and C4, quantitation, Immage	770	1	770		+
A09.05.079	8.920(1M)	A study of the level of haptoglobin of blood	520	1	520		+
A09.05.109	8.921(1M)	Study of alpha-1-glycoprotein (orosomukoid) in the blood	520	1	520		+
A09.05.118.007	8.923(1M)	Allergodiagnosics, panel mold fungi	1 020	1	1 020		+
A09.05.118.008	8.924(1M)	Allergodiagnosics, a panel of pollen of cereals	1 020	1	1 020		+
A09.05.118.009	8.925(1M)	Allergodiagnosics, a panel of pollen of weeds	1 020	1	1 020		+
A09.05.118.010	8.926(1M)	Allergodiagnosics, a panel of pollen of trees	1 020	1	1 020		+
A09.05.118.011	8.927(1M)	Tree pollen allergens: IgE warty birch	970	1	970		+
A09.05.118.012	8.928(1M)	Tree pollen allergens: IgE gray alder	970	1	970		+
A09.05.118.013	8.929(1M)	Tree pollen allergens: IgE hazel	970	1	970		+
A09.05.118.014	8.930(1M)	Animal allergens: IgE cat (epithelium and dandruff)	970	1	970		+
A09.05.118.015	8.931(1M)	Animal allergens: IgE dog (dandruff)	970	1	970		+
A09.05.118.016	8.932(1M)	Allergy diagnostics, food (for each) egg white, milk, cod, wheat flour, yeast (Saccaromyces cerevisiae), chicken meat, pork, lamb, beef, strawberry, soy, rye, beans, peanuts, orange, tomato, cabbage, beet, carrot, potato, apple, honey, salmon, buckwheat, oats, goat milk, rice	970	1	970		+
A09.05.118.017	8.933(1M)	Allergens of insects: IgE red cockroach	970	1	970		+
A09.05.118.018	8.934(1M)	Insect allergens: IgE wasp	970	1	970		+
A09.05.118.019	8.935(1M)	Allergens of insects: IgE bee venom	970	1	970		+
A09.05.118.020	8.936(1M)	Allergodiagnosics, allergens of parasites: IgE ascaris	970	1	970		+
A09.05.118.026	8.937(1M)	Medicinal and professional allergens, IgE: lidocaine / xylocaine, dr.Fouquet	810	1	810		+
A09.05.118.027	8.938(1M)	Medicinal and professional allergens, IgE: chrome dr.Fouquet	810	1	810		+
A09.05.118.028	8.939(1M)	Medicinal and professional allergens, IgE: nickel dr. Fouquet	810	1	810		+
A09.05.118.032	8.941(1M)	Drug and occupational allergens, IgE: prilocaine, Dr. Fouquet, mepivacaine, articaine	810	1	810		+
A09.05.118.033	8.942(1M)	Medicinal and professional allergens, IgE: copper dr. Fouquet	810	1	810		+
A09.05.118.035	8.943(1M)	Drug intolerance, in vitro (in the blood), for each drug. Flow cytometry. It is necessary to provide the drug in a soluble form (studies are not conducted with gels, ointments and alcohol solutions)	770	1	770		+
A09.05.118.037	8.945(1M)	Fadiatop IgE to the most common inhalant allergens (house dust mite, plant pollen, dog hair, cat epithelium)	920	1	920		+
A09.05.118.038	8.946(1M)	Infant IgA fadiate antigens to house dust mite antigens, cat epithelium, dog dander, horse dander, pollen of tree blends, weed grass mixtures, grass pollen mixes)	2 020	1	2 020		+
A09.05.118.040	8.948(1M)	Antibodies to toxocar antigens (titer)	1 270	1	1 270		+
A09.05.118.041	8.949(1M)	Antibodies to trichinella antigens (titer)	1 270	1	1 270		+
A09.05.118.042	8.950(1M)	Antibodies to echinococcus antigens (titer)	1 270	1	1 270		+
A09.05.118.043	8.951(1M)	Antibodies to antigens of the cat's fluke (titer)	1 270	1	1 270		+
A09.05.118.044	8.952(1M)	Antibodies to helminth antigens - toxocar, positive / negative	720	1	720		+
A09.05.118.045	8.953(1M)	Antibodies to helminth antigens - trichinella, positive / negative	720	1	720		+

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A09.05.118.046	8.954(1M)	Antibodies to helminth antigens - echinococcus, positive / negative	720	1	720		+
A09.05.118.047	8.955(1M)	Antibodies to helminth antigens - cat's fluke, positive / negative	720	1	720		+
A09.05.118.048	8.956(1M)	Antibodies to lamblia, positive / negative	520	1	520		+
A09.05.118.049	8.957(1M)	Quantitative determination of antibodies to lamblia (titer)	1 370	1	1 370		+
A09.05.118.050	8.958(1M)	Determination of IgG antibodies to Helicobacter pylori in blood serum by the method of enzyme immunoassay	720	1	720		+
A09.05.118.051	8.959(1M)	Determination of IgM antibodies to Helicobacter pylori in serum by the method of enzyme immunoassay	720	1	720		+
A09.05.118.052	8.960(1M)	IgE to house dust mite antigens	920	1	920		+
A09.05.231	8.961(1M)	Determination of beta-2 microglobulin in the blood (quantitative)	1 070	1	1 070		+
A09.28.003.001	8.963(1M)	Microalbumin, a quantitative determination in urine. Early diagnosis of kidney disorders. Biological material - urine	420	1	420		+
A09.28.003.001	8.964(1M)	Microalbuminuria is a diagnostic complex for estimating the daily excretion of albumin in urine (urine albumin / creatinine in urine)	550	1	550		+
A09.28.016.002	8.965(1M)	Determining the level of methotrexate in the blood	1 770	1	1 770		+
A09.28.060	8.966(1M)	Determination of immunoglobulins in the urine (IgG, quantitative)	550	1	550		+
A09.28.063	8.967(1M)	Determination of transferrin concentration in the urine (quantitative)	570	1	570		+
A09.28.064	8.968(1M)	Determination of the concentration of alpha-2 macroglobulin (Immagine)	470	1	470		+
A09.28.065	8.969(1M)	Determination of the concentration of alpha-1 microglobulin in the urine (quantitative)	570	1	570		+
A12.05.024.002	8.970(1M)	Determination of the titer of cold antibodies in the blood	570	1	570		+
A12.05.108.000.01	8.44H	Determination of interleukin 6 in serum	1 970	1	1 970		+
A12.06.027	8.56H	Determination of antibodies to red blood cell antigens in blood serum	635	1	635	+	
A12.06.042.010	8.971(1M)	Allergodiagnosics, panel h x 2 home dust	1 020	1	1 020		+
A12.06.073	8.73H	Study of tumor necrosis factor in blood serum	865	1	865		+
B03.002.003	8.972(1M)	Immunogram. CD3, CD4, CD8, CD (16 + 56), CD19, CD25, HLA-DR-positive lymphocytes, neutrophil phagocytic activity, RTML, C3 content, C4 complement components, CEC level, immunoglobulin concentrations of classes A, M, G	3 070	1	3 070		+
B03.002.003.001	8.973(1M)	Extended immunogram. Clinical blood count, CD3, CD4, CD8, CD (16 + 56), CD19, CD25, HLA-DR, neutrophil phagocytic activity, RTML, C3 content, C4 complement components, CEC level, immunoglobulin concentrations of classes A, M, G	3 770	1	3 770		+
B03.016.80.001	8.975(1M)	Allergodiagnosics, panel f x 2 seafood - fish (cod), shrimp, mussel, tuna, salmon	1 020	1	1 020		+
B03.016.80.010	8.976(1M)	Allergodiagnosics, panel f x 1 nuts, peanuts, hazelnuts, almonds, coconut, American walnut	1 020	1	1 020		+
A12.06.015 A12.06.0	8.977(1M)	Antistreptolysin-O, quantitation	420	1	420		+
IMMUNOGEMATOLOGY							
A12.05.005	8.81H	Definition of the main groups by the system AB0	345	1	345	+	+
A12.05.006	8.82H	Determination of antigen D of the Rh system (Rh factor)	255	1	255	+	+
A12.05.007.000.01	8.7H	Definition of subgroups A-1, A-2	850	1	850	+	
A12.05.007.001.01	8.55H	Determination of the phenotype by the antigens C, c, E, e, C, K, k	995	1	995	+	
DIAGNOSTICS OF INFECTIOUS DISEASES							
A12.06.016.002	8.979(1M)	Pseudotuberculosis (RNGA with pseudotuberculous erythrocyte diagnosticum)	480	1	480		+
A12.06.016.003	8.980(1M)	Iersiniosis (RNGA with iersiniosis erythrocyte diagnosticum)	480	1	480		+
A12.06.016.004	8.981(1M)	Typhus fever (RNGA with typhus erythrocyte diagnosticum)	480	1	480		+
A12.06.016.005	8.982(1M)	Brucellosis (RNGA with brucellosis erythrocyte diagnosticum)	480	1	480		+
A26.01.032 A26.01.0	8.984(1M)	Separated from wounds, ulcers, fistulas, pustules, etc. - bacteriological study with the definition of sensitivity to antibiotics for 1 localization	740	1	740		+
A26.03.001, A26.10.0	8.985(1M)	Bioplate - a bacteriological study with the determination of sensitivity to antibiotics	660	1	660		+
A26.05.007.001	8.987(1M)	Bacteriological study for suspected anaerobic infection	3 170	1	3 170		+
A26.05.016, A26.30.0	8.988(1M)	Dysbiosis of the intestine - a microbiological study with the definition of sensitivity to antibiotics and bacteriophages	1 720	1	1 720		+
A26.06.011.000.01	8.105H	Determination of IgG antibodies to Borrelia burgdorferi in serum by ELISA	1 060	1	1 060	+	
A26.06.018.001	8.989(1M)	Chlamydia (determination in the blood of IgA to C. trachomatis by ELISA)	740	1	740		+
A26.06.018.002	8.990(1M)	Chlamydia (determination in blood Ig G to C. trachomatis by ELISA method)	740	1	740		+
A26.06.022.001	8.991(1M)	Cytomegalovirus infection (determination in the blood of Ig M to the early protein UE A CMV by ELISA)	530	1	530	+	
A26.06.022.001	8.86H	Determination of class G antibodies (IgG) against cytomegalovirus (Cytomegalovirus) in the blood	545	1	545	+	
A26.06.022.002	8.85H	Definition of antibodies of class M (IgM) to cytomegalovirus (Cytomegalovirus) in the blood	590	1	590		+
A26.06.022.002	8.992(1M)	Cytomegalovirus infection (detection in the blood of Ig G to the early-morning protein of UE A CMV by the ELISA method)	770	1	770		+
A26.06.029	8.993(1M)	Infectious mononucleosis (determination in the blood of IgM to the Epstein-Barr virus by the ELISA method)	480	1	480		+
A26.06.034.000.01	8.143H	Immunochromatographic determination of the content of antibodies (IG G and IG M) to hepatitis A virus (Hepatitis A virus) in whole blood, serum or plasma	1 430	1	1 430	+	
A26.06.036	8.125H	Determination of antigen (HbsAg) of the hepatitis B virus (Hepatitis B virus) in the blood	505	1	505	+	
A26.06.036.000.01	8.107H	Immunochromatographic determination of hepatitis B virus antigen (Hbs Ag) by express method in whole blood, serum or plasma	435	1	435		+
A26.06.041	8.126H	Determination of antibodies to the hepatitis C virus (Hepatitis C virus) in the blood	890	1	890	+	
A26.06.041.000.01	8.112H	Immunochromatographic determination of the content of antibodies to hepatitis C virus (HCV) in whole blood, serum or plasma	435	1	435		+
A26.06.045	8.997(1M)	Herpes simplex virus type 1-2 (determination in blood IgM by ELISA method)	480	1	480		+
A26.06.049.001	8.127H	Determination of antibodies of classes M, G (IgM, IgG) against human immunodeficiency virus HIV-1 (Human immunodeficiency virus HIV 1) in the blood	605	1	605		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtin skaya
A26.06.049.001.01	8.128H	Immunochromatographic determination of the content of antibodies to HIV-1 and HIV-2 in whole blood, serum or plasma	435	1	435		+
A26.06.071	8.999(1M)	Rubella (definition in blood Ig M + Ig G - an index of avidity by ELISA method)	610	1	610		+
A26.06.073.002	8.1000(1M)	Salmonellosis (RPHA with complex salmonellosis erythrocyte diagnosticum)	480	1	480		+
A26.06.081.001	8.1001(1M)	Toxoplasmosis (Ig M determination by the ELISA method)	770	1	770		+
A26.06.081.002	8.1002(1M)	Toxoplasmosis (Ig G determination by ELISA method)	770	1	770		+
A26.06.082.001, A26.06.082.005	8.1003(1M)	Syphilis (RPR test, analog of the Micro reaction)	520	1	520	+	
A26.06.082	8.129H	Definition of antibodies to pale treponema (Treponema pallidum), express test	490	1	490		+
A26.06.082.003	8.1005(1M)	Syphilis (definition of AT to T. Pallidum by RPHA method - qualitative and semiquantitative method)	530	1	530		+
A26.06.084.000.01	8.106H	Determination of antibodies to varicella-zoster virus (IgG Varicella-Zoster virus) in the blood	1 030	1	1 030	+	
A26.06.084.001.02	8.142H	Determination of class G antibodies (IgG) against varicella zoster virus and herpes zoster virus (Varicella-Zoster virus) in the blood (quantitatively)	1 160	1	1 160	+	
A26.08.001	8.1006(1M)	Diphtheria - bacteriological study	660	1	660		+
A26.08.005, A26.08.006	8.1007(1M)	Expectoration of the upper respiratory tract (oropharynx, nose) - bacteriological examination, for 1 localization, with the definition of sensitivity to antibiotics, the sampling of material (p.01.01.01.015) is paid additionally	740	1	740		+
A26.08.005, A26.08.006	8.1008(1M)	Diagnosis of staphylococcal carriage - a bacteriological study of the expectoration from upper respiratory tract with the definition of sensitivity to antibiotics and bacteriophages, for 1 localization	480	1	480		+
A26.19.001, A26.19.002	8.1010(1M)	Bacteriological study of feces (seeding on the dysenteric, typhoid-paratyphoid group)	660	1	660		+
A26.19.008	8.1011(1M)	Diagnosis of chronic intestinal dysfunctions, microbiological examination of feces on conditionally pathogenic microorganisms, incl. on S.aureus and the bacteria of the dysentery and typhoid paratyphoid group	800	1	800		+
A26.19.096.000.01	8.139H	Immunochromatographic (qualitative) rapid examination of feces for the determination of intestinal giardia antigen (Giardia intestinalis)	965	1	965		+
A26.19.098.000.01	8.138H	Immunochromatographic (qualitative) rapid examination of feces for determination of Helicobacter pylori antigen (Helicobacter pylori)	1 290	1	1 290		+
A26.25.001, A26.30.001	8.1012(1M)	Expectoration from ears - bacteriological study with the definition of sensitivity to antibiotics, taking material (01.01.01.015) is paid additionally	740	1	740		+
A26.26.004	8.1013(1M)	Expectoration from eye - a bacteriological study with the definition of sensitivity to antibiotics, for 1 localization	740	1	740		+
A26.28.003, A26.30.001	8.1014(1M)	Urine - a bacteriological study with the definition of sensitivity to antibiotics, for 1 localization	740	1	740		+
A26.28.003, A26.30.001	8.1015(1M)	Breast milk - a bacteriological study with the definition of sensitivity to antibiotics, for 1 localization	740	1	740		+
A26.30.009	8.1016(1M)	Mycological examination of any biomaterial for fungi with the definition of susceptibility to antimycotics	800	1	800		+
A26.30.010	8.1017(1M)	Microscopic examination of any biomaterial for fungi	440	1	440		+
A26.30.011	8.1018(1M)	Microscopy of native material (Gram stain, methylene blue)	380	1	380		+
A26.30.027.004	8.1900(И)	Detection of RNA of coronaviruses 2019-nCov (SARS-CoV-2) in biological material by PCR using a Russian-made test system (Vector-Best) (taking into account the collection of biomaterial from the throat and nose)	1 325	1	1 325	+	
A26.30.042.001	8.1019(1M)	Multiplex determination of HBV, HCV and HIV-PCR	2 070	1	2 070		+
A26.30.043	8.1020(1M)	Microbiological examination for suspected catheter-associated infection with antibiotic susceptibility testing	1 570	1	1 570		+
A26.31.072.001	8.1021(1M)	Punctate - bacteriological study with the definition of sensitivity to antibiotics for 1 localization (pleural, peritoneal, synovial fluid, etc.)	740	1	740		+
BACTERIOLOGICAL RESEARCHES							
A26.01.001.000.01	8.113H	Bacteriological study of the material to be separated into aerobic and facultative anaerobic microorganisms	805	1	805	+	
A26.01.001.000.02	8.114H	Bacteriological study of the material to be separated into aerobic and facultative-anaerobic microorganisms with the determination of sensitivity to antibiotics	1 920	1	1 920	+	
A26.05.001	8.115H	Microbiological (culture) blood test for sterility	1 050	1	1 050	+	
A26.05.001.000.01	8.116H	Bacteriological study of blood for sterility with the determination of sensitivity to antibiotics	2 000	1	2 000	+	
A26.07.005.000.01	8.117H	Bacteriological study of the separated material for Staphylococcus aureus	815	1	815	+	
A26.08.005	8.118H	Microbiological (culture) study of mucus from the tonsils and the posterior pharyngeal wall to aerobic and facultative anaerobic microorganisms	910	1	910	+	
A26.08.005.000.01	8.119H	Bacteriological study of mucus from the tonsils and the posterior pharyngeal wall for aerobic and facultative anaerobic microorganisms with determination of sensitivity to antibiotics	2 480	1	2 480	+	
A26.08.015.000.01	8.108H	Bacteriological examination of discharge from the pharynx to Streptococcus group A (Streptococcus gr. A) - determination of the antigen of hemolytic Streptococcus group A in smears from the pharynx using the rapid test	735	1	760		+
A26.28.003	8.120H	Microbiological (culture) urine test for aerobic and facultative-anaerobic conditionally pathogenic microorganisms	760	1	760	+	
A26.28.003.000.01	8.121H	Microbiological examination of urine for aerobic and facultative-anaerobic conditionally pathogenic microorganisms with determination of sensitivity to antibiotics	1 800	1	1 800	+	
A26.30.001	8.87H	Microbiological (culture) examination of graft fragments for sterility	1 100	1	1 100	+	
MICROSCOPY OF BIOLOGICAL MATERIAL							
A08.08.003	8.38H	Cytological examination of smears from the surface of the mucous membrane of the upper respiratory tract (rhinocytogram)	575	1	575		+
A09.04.000.000.01	8.52H	Investigation of synovial fluid	850	1	850	+	

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A12.07.007	8.83H	Microscopic examination of the discharge from the oropharynx	485	1	485		+
A12.26.022	8.123H	Microscopy of smears of the contents of the conjunctive cavity	395	1	395		+
A12.30.013	8.92H	Microscopic examination of peritoneal (ascitic) fluid	445	1	445		+
A26.01.015	8.124H	Microscopic examination of scraping from skin to fungi (yeast, mold, dermatomycetes)	440	1	440		+
A26.01.018	8.131H	Microscopic examination of material on ticks (demodicosis of the eyes)	330	1	330		+
A26.01.019	8.97H	Microscopic examination of prints from the surface of perianal folds on eggs of helminths	210	1	210		+
A26.01.033	8.122H	Nail microscopy	530	1	530		+
A26.25.002	8.130H	Microscopic examination of the discharge from the ears for fungi	435	1	435		+
B03.016.013	8.4H	Microscopic examination of cerebrospinal fluid, counting of cells in a counting chamber (definition of cytosis)	600	1	600	+	+
CYTOLOGICAL RESEARCH							
A08.31.005.001	A08.8.1022(1M)	Cytological examination of transudates, exudates, secrets, excreta	820	1	820		+
A08.01.004	8.1023(1M)	Cytological examination of skin preparation; discharges obtained from the surfaces of ulcers, erosions, wounds, fistula	820	1	820		+
A08.03.004	8.1024(1M)	Cytological study of bone tissue preparation	820	1	820		+
A08.31.012	8.1025(1M)	Cytological examination of tissue biopsy specimens of the gastrointestinal tract obtained by endoscopic examination: esophagoscopy, gastroduodenoscopy, colonoscopy	820	1	820		+
MOLECULAR-GENETIC RESEARCH (GENES OF PREDISPOSITION)							
A26.05.017	8.1038(1M)	Cytomegalovirus infection (Real-time PCR), quantitatively (based on the TCM clinic)	1 220	1	1 220		+
26.20.012	8.1039(1M)	Identification of the integration of human papillomavirus type 16 and 18 into the genome	370	1	370		+
DIAGNOSTICS OF MONOCLONAL GAMMAPATHIES							
A12.06.130	8.1040(1M)	Detection of monoclonal immunoglobulins of classes A, M, G and light chains of kappa and lambda types in serum by immunofixation method	3 070	1	3 070		+
A12.06.130.001	8.1041(1M)	Detection of monoclonal immunoglobulins of classes A, M, G and light chains of kappa and lambda types in urine by immunofixation method	3 070	1	3 070		+
A09.05.106.008	8.1042(1M)	Determination of the level of light chains kappa and lambda in blood serum	670	1	670		+
A09.05.106.009	8.1043(1M)	Determination of the level of light chains kappa and lambda in the urine	670	1	670		+
A09.05.106.010	8.1044(1M)	Freelite test (FLC), determination of free light chains kappa and lambda types and their ratio in urine	3 170	1	3 170		+
A12.06.053	8.1045(1M)	Freelite test (FLC), determination of free light kappa chains and lambda types and their ratio in blood serum	3 170	1	3 170		+
ONCOLOGICAL MARKERS							
A09.05.089	8.1047(1M)	Alpha-fetoprotein (AFP) Electro-chemiluminescence method.	740	1	740		+
A09.05.130	8.1048(1M)	Total prostatic antigen (PSA). Electrochemoluminescence method.	740	1	740		+
A09.05.225	8.1049(1M)	Cancer embryonic antigen (CEA). Electrochemoluminescence method.	740	1	740		+
A09.05.199.001	8.1051(1M)	Oncomarker CA-242 (gastrointestinal tract, other localizations) by ELISA.	1 020	1	1 020		+
A09.05.201	8.1054(1M)	Oncomarker CA-19-9 (pancreas). Electrochemoluminescence method.	740	1	740		+
A09.05.202	8.1055(1M)	Oncomarker CA-125 (ovaries). Electrochemoluminescence method.	740	1	740		+
A09.05.226	8.1056(1M)	Free prostatic antigen (Free PSA) Electro chemiluminescence method.	740	1	740		+
A09.05.230	8.1057(1M)	Oncomarker CA-15-3 (mammary gland). Electrochemoluminescence method.	740	1	740		+
B03.027.023.002	8.1058(1M)	Screening for oncological vigilance for women. Electrochemoluminescence method. Oncomarker CA-15-3, Oncomarker CA-125	1 470	1	1 470		+
MICROBIOLOGICAL SERVICES FOR STOMATOLOGISTS							
A26.07.029	8.1059(1M)	Periodontitis. (MHF, isolation of pure cultures, identification, detection of susceptibility to antimicrobial agents)	3 400	1	3 400		+
MOLECULAR DIAGNOSTICS (PCR)							
A09.19.011	8.1060(1M)	Clostridium difficile (C.difficile)	540	1	540		+
A09.19.011	8.1061(1M)	Study of stool for the presence of Clostridium difficile toxin (Clostridium difficile) - determination of toxins A and B	1 220	1	1 220		+
A12.05.056.002.01	8.1062(1M)	Identification of genes by the method of polymerase chain reaction (PCR) (study for human papilloma virus (Papilloma virus): diagnosis of oncogenic genotypes (16, 31, 33, 35, 35H, 58,52, 67)	480	1	480		+
A12.05.056.002.02	8.1063(1M)	Identification of genes by the method of polymerase chain reaction (PCR) (study for human papilloma virus (Papilloma virus): diagnosis of oncogenic genotypes (16, 31, 33, 35, 35H, 58,52, 67)	480	1	480		+
A12.05.056.002.03	8.1064(1M)	Candida (5 species), determination in the blood and scrapings of the epithelium by PCR (quantitative)	620	1	620		+
A12.05.056.002.04	8.1065(1M)	Candida (3 species), determination in blood and scrapings of epithelium by real-time PCR	570	1	570		+
A12.05.059.002	8.1066(1M)	Borreliosis (Borrelia burgdorferi + garinii) - PCR	500	1	500		+
A12.05.059.005	8.1067(1M)	Bartonelles (B.henselae) - PCR	510	1	510		+
A12.05.059.008	8.1068(1M)	Pertussis (B.pertussis) - PCR	540	1	540		+
A12.06.016.012	8.1069(1M)	Hepatitis A - PCR	510	1	510		+
A12.06.016.013	8.1070(1M)	Herpes virus type 6 (HHV-6) - PCR	430	1	430		+
A12.06.016.016	8.1071(1M)	Parvovirus B19, PCR	540	1	540		+
A12.06.016.017	8.1072(1M)	Enterovirus, PCR	620	1	620		+
A12.06.016.019	8.1073(1M)	Tick-borne encephalitis virus (TBE) - PCR	550	1	550		+
A12.06.016.021	8.1074(1M)	Rotavirus - PCR	670	1	670		+
A26.05.012	8.1075(1M)	Pathogen of ornithosis (C.psittaci) - PCR	510	1	510		+
A26.05.013	8.1076(1M)	Toxoplasma gondii (Toxoplasma gondii) - PCR	390	1	390		+
A26.31.027	8.1077(1M)	Cytomegalovirus (Cytomegalovirus) - PCR	390	1	390		+
A26.05.019.001	8.1078(1M)	Hepatitis B (HBV) - PCR	450	1	450		+
A26.05.019.002	8.1079(1M)	Hepatitis C (HCV) - PCR	460	1	460		+
A26.05.019.003	8.1080(1M)	Hepatitis C (HCV) genotyping - PCR	1 070	1	1 070		+
A26.05.019.004	8.1081(1M)	Hepatitis C (HCV) is semiquantitative - PCR	1 220	1	1 220		+
A26.05.11	8.1082(1M)	Epstein-Barr virus (PCR)	390	1	390		+
A26.31.085	8.1083(1M)	Mycoplasma pneumonia - PCR	480	1	480		+

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A26.09.016.001	8.1135(1M)	Chlamydia pneumoniae (Chlamydia pneumoniae) - PCR	480	1	480		+
A26.31.052	8.1084(1M)	Adenovirus, PCR	540	1	540		+
A26.31.014	8.1085(1M)	Candida albicans (Candida albicans) - PCR	330	1	330		+
A26.15.018	8.1086(1M)	Herpes simplex type 1, 2 (Herpes Simplex Virus - type 1, 2) - PCR	390	1	390		+
A26.20.008.001	8.1087(1M)	Mycoplasma human (M. hominis) - PCR	330	1	330		+
A26.20.008.006	8.1088(1M)	Ureaplasma parvum (Ureaplasma parvum), quantitatively - PCR	530	1	530		+
A26.31.044	8.1089(1M)	Rubella virus - PCR	540	1	540		+
A26.20.009.005	8.1090(1M)	Human papillomavirus: diagnosis of oncogenic genotypes of the papilloma virus (6, 11) - PCR	500	1	500		+
A26.28.001	8.1091(1M)	Tuberculosis, mycobacteria, PCR	460	1	460		+
A26.31.098, A26.23.0	8.1092(1M)	Virus Varicella Zoster (Varicella Zoster) - PCR	480	1	480		+
DIAGNOSIS OF AUTOIMMUNE DISEASES							
A08.01.012	8.1093(1M)	Immunofluorescence examination of skin biopsies with the conclusion, staining with IgGMA, IgG, IgA, IgM, C3, C1q antiserum, lupus test, diagnosis of bullous dermatoses, diagnosis of cutaneous vasculitis.	3 570	1	3 570		+
A08.05.013.012	8.917(1M)	Determination of glucose-6 phosphate dehydrogenase activity in blood	1 270	1	1 270		+
08.30.015	8.1094(1M)	Diagnosis of amyloidosis, including a study of the smear of subcutaneous fat	2 520	1	2 520		+
A09.04.001	8.1095(1M)	Detection of crystals of sodium monourate and calcium pyrophosphate in synovial fluid	1 570	1	1 570		+
A09.04.003	8.1096(1M)	Determination of Oligomeric Cartilage Matrix Protein (COMP) in Serum	1 920	1	1 920		+
A09.05.001	8.1097(1M)	Determination of blood viscosity for the diagnosis of hyperviscosity syndrome	1 020	1	1 020		+
A09.05.008.001	8.813(1M)	Determination of soluble transferrin receptor (sTfR)	1 720	1	1 720		+
A09.05.035.06	8.1098(1M)	The content of the residual concentration of infliximab in the blood serum.	4 320	1	4 320		+
A09.05.073.001	8.1099(1M)	Phenotyping of antitrypsin variants	1 870	1	1 870		+
A09.05.075.001	8.1100(1M)	Total hemolytic ability of serum complement (CH50)	1 020	1	1 020		+
A09.05.075.002	8.1101(1M)	Determination of the activity of C1 inhibitor in plasma	1 420	1	1 420		+
A09.05.076.001	8.815(1M)	Transferrin / ferritin receptor index determination for the diagnosis of iron deficiency conditions	2 070	1	2 070		+
A09.05.076.002	8.1102(1M)	Determination of glycosylated ferritin level (hemophagocytic syndrome and MAS)	1 520	1	1 520		+
A09.05.101, A12.06.0	8.1103(1M)	Identification of cryoglobulins with rheumatoid factor activity	2 050	1	2 050		+
A09.05.101, A09.05.0	8.1104(1M)	A study of serum paraproteins, including immunofixation of blood serum with a panel of antisera (IgG, IgM, IgA, IgD, IgE, kappa, lambda)	3 820	1	3 820		+
A09.05.103.001	8.1105(1M)	Typing of cryoglobulinemia and quantitative analysis of the composition of cryoglobulins by immunofixation	3 320	1	3 320		+
A09.05.106.001	8.1106(1M)	Serum Monoclonal Paraprotein Screening using immunofixation with complex antiserum to IgG, IgA, IgM, kappa, lambda chains	1 820	1	1 820		+
A09.05.106.001, A09.05.0	8.1107(1M)	Serum paraprotein screening and single urine immunofixation screening with combined antiserum	2 820	1	2 820		+
A09.05.106.002	8.1108(1M)	Paraprotein (BDB) screening in a single urine sample by immunofixation with combined antiserum	1 720	1	1 720		+
A09.05.106.002, A09.05.0	8.1109(1M)	Expanded analysis of paraprotein (BDB) in a daily urine sample by immunofixation with a panel of antisera	3 020	1	3 020		+
A09.05.106.005	8.1110(1M)	Detection of kappa and lambda free light chains in blood serum with calculation of kappa index to lambda	1 720	1	1 720		+
A09.05.106.007	8.1111(1M)	Detection of kappa and lambda free immunoglobulin light chains in an aliquot of urine by enzyme immunoassay	1 420	1	1 420		+
A09.05.122	8.1113(1M)	Diagnosis of sarcoidosis, study of the activity of angiotensin-converting enzyme serum	1 920	1	1 920		+
A09.05.129	8.819(1M)	The study of the level of bile acids in the blood	1 270	1	1 270		+
A09.19.001.001	8.1114(1M)	Determination of hemoglobin and hemoglobin-haptoglobin complex in the stool (FOBT)	920	1	920		+
A09.19.003.01	8.806(1M)	The study of bile acids in the stool	1 520	1	1 520		+
A09.19.004	8.1115(1M)	Determination of osmotic insufficiency (ion deficiency) in the stool for the diagnosis of secretory and osmotic diarrhea	1 420	1	1 420		+
A09.19.006.001	8.1116(1M)	A study of alpha-1 antitrypsin in the stool for the diagnosis of protein-losing diarrhea	1 520	1	1 520		+
A09.19.011	8.1117(1M)	Quantitative study of toxin A / B in the stool for the diagnosis of pseudomembranous colitis	1 520	1	1 520		+
A09.23.005, A09.05.0	8.1118(1M)	Complex diagnostic test for multiple sclerosis. Isoelectrofocusing of oligoclonal IgG in cerebrospinal fluid and serum and detection of kappa and lambda light chains in cerebrospinal fluid (cerebrospinal fluid)	4 720	1	4 720		+
A09.23.005.001	8.1119(1M)	Isoelectrofocusing of oligoclonal IgG in cerebrospinal fluid and serum	3 720	1	3 720		+
A09.28.018	8.1120(1M)	Biochemical analysis of urinary stones with a detailed interpretation and microphotography (IR spectrum)	2 020	1	2 020		+
A12.05.012.004	8.823(1M)	Electrophoresis of hemoglobins with a detailed conclusion	2 270	1	2 270		+
A12.05.041, A12.06.0	8.1297(1M)	Antibodies to the main antigens of SLE, complex test: antibodies to dsDNA IgG and antibodies to nucleosomes	1 920	1	1 920		+
A12.05.055	8.1122(1M)	Performing serological tests on customer's reagents	720	1	720		+
A12.05.055	8.1123(1M)	Determination of antibodies to the asialoglycoprotein receptor (ASGPR), for the diagnosis of autoimmune hepatitis	1 370	1	1 370		+
A12.05.055, A12.06.0	8.1125(1M)	Screening of rheumatoid arthritis. Complex test: determination of rheumatoid factor and antibodies to modified citrulline vimentin (anti-MCV)	1 570	1	1 570		+
A12.05.055.001	8.1126(1M)	Antibodies to the phospholipase A2 receptor (diagnosis of membranous glomerulonephritis)	2 420	1	2 420		+
A12.05.056.002.007	8.1127(1M)	Diagnosis of myotonic dystrophy type 2 (CNBP)	2 720	1	2 720		+
A12.05.056.002.008	8.1128(1M)	Diagnosis of myotonic dystrophy type 1 (DMPK)	2 720	1	2 720		+
A12.05.056.002.009	8.1129(1M)	Huntington's Disease Diagnosis (HTT)	3 220	1	3 220		+
A12.05.056.002.010	8.1130(1M)	Diagnosis of Friedreich's Disease (FXN)	2 720	1	2 720		+

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A12.05.056.002.011	8.1131(1M)	Diagnosis of Gilbert's syndrome (UGT1A1)	1 720	1	1 720		+
A12.05.056.002.012	8.1299(1M)	Detection of duplication / gene delegation of PM22 gene in case of Charcot-Marie-Toza 1A disease and hereditary neuropathy with susceptibility to paralysis from compression	3 470	1	3 470		+
A12.05.056.002.013	8.1132(1M)	Diagnosis of Kennedy Disease (AR)	2 720	1	2 720		+
A12.05.056.002.015	8.1134(1M)	Diagnosis of tremor / ataxia syndrome (FMR1)	2 720	1	2 720		+
A12.05.056.002.017	8.1136(1M)	Diagnosis of Spinocerebellar Ataxia Type 1 (ATXN1)	2 720	1	2 720		+
A12.05.056.002.018	8.1137(1M)	Diagnosis of Spinocerebellar Ataxia Type 2 (ATXN2)	2 720	1	2 720		+
A12.05.056.002.019	8.1138(1M)	Diagnosis of spinocerebellar ataxia type 3 (ATXN3)	2 720	1	2 720		+
A12.05.056.002.020	8.1139(1M)	Diagnosis of Spinocerebellar Ataxia Type 6 (CACNA1A)	2 720	1	2 720		+
A12.05.056.002.021	8.1140(1M)	Diagnosis of Spinocerebellar Ataxia Type 7 (ATXN7)	2 720	1	2 720		+
A12.05.056.002.022	8.1141(1M)	Comprehensive examination for spinocerebellar ataxia and Friedreich ataxia of types 1,2,3,6,7	4 570	1	4 570		+
A12.05.056.002.023	8.1142(1M)	Diagnosis of Huntington-like type 2 disease (JPH3)	2 720	1	2 720		+
A12.05.056.002.024	8.1143(1M)	Diagnosis of Hunting-like Type 4 Disease (TBP)	2 720	1	2 720		+
A12.05.056.002.025	8.1144(1M)	Diagnosis of Dentator Tumor-Pallidolysis Atrophy (ATN1).	2 720	1	2 720		+
A12.05.056.002.026	8.1145(1M)	Comprehensive examination for hauntington-like diseases	4 270	1	4 270		+
A12.05.056.002.030	8.1149(1M)	Diagnosis of primary dystonia (DYT1)	2 720	1	2 720		+
A12.05.056.002.031	8.1150(1M)	Diagnosis of hereditary frontotemporal dementia and amyotrophic lateral sclerosis (C9orf72)	2 720	1	2 720		+
A12.05.056.002.032	8.1151(1M)	Diagnosis of Hereditary Hypercholesterolemia Syndrome (APOB)	2 070	1	2 070		+
A12.05.056.002.033	8.1152(1M)	Diagnosis of Martin-Bell Syndrome (FMRI)	2 720	1	2 720		+
A12.05.149	8.831(1M)	Diagnosis of MODY2 Diabetes (GCK)	4 970	1	4 970		+
A12.05.150	8.832(1M)	Diagnosis of Family Mediterranean Fever (MEFV)	2 720	1	2 720		+
A12.05.151	8.837(1M)	Diagnosis of Fatty Liver Disease (PNPLA3)	1 720	1	1 720		+
A12.05.152	8.838(1M)	Diagnosis of Behcet's Disease (HLA B51)	1 970	1	1 970		+
A12.05.153	8.839(1M)	The study of polymorphisms associated with impaired folate cycle (MTHFR, MTR and MTRR)	2 570	1	2 570		+
A12.05.154	8.840(1M)	Comprehensive survey of rare forms of spinocerebellar ataxia (SCA8, SCA10, SCA12, SCA17, SCA36)	4 270	1	4 270		+
A12.05.155	8.842(1M)	Diagnosis of hereditary endothelial corneal dystrophy (Fuchs dystrophy, TCF4)	1 970	1	1 970		+
A12.05.159	8.843(1M)	Determination of vitamin D receptor sensitivity	1 320	1	1 320		+
A12.05.160	8.859(1M)	Diagnosis of oculopharyngeal myodystrophy	2 070	1	2 070		+
A12.05.161	8.867(1M)	The study of polymorphisms in tissue (MSI, KRAS, NRAS, BRAF)	4 870	1	4 870		+
A12.05.162	8.868(1M)	Diagnosis of familial hypercholesterolemia (LDLR)	4 870	1	4 870		+
A12.05.163	8.880(1M)	Diagnosis of MODY2 Diabetes (HNF1A)	4 970	1	4 970		+
A12.05.164	8.886(1M)	Hormone sensitivity of the androgen receptor (CAG repeats, AR)	1 470	1	1 470		+
A12.05.166	8.889(1M)	Diagnosis of alpha-1 antitrypsin deficiency, PiS and PiZ alleles (SERPINE1)	820	1	820		+
A12.06.005	8.1153(1M)	Determination of serum neopterin	1 670	1	1 670		+
A12.06.008	8.1154(1M)	Examination in exogenous allergic alveolitis: antibodies of IgG class to fungi aspergillus	1 020	1	1 020		+
A12.06.008, A09.05.	8.1155(1M)	Diagnosis of alveolitis and endothelial dysfunction	1 320	1	1 320		+
A12.06.008, A12.06.	8.1156(1M)	Expanded serology of rheumatoid arthritis. Complex test: Anti-keratin antibodies (AKA), Antiperinuclear factor (ACE). Antibodies to cyclic citrulline-containing peptide (anti-SSR), Rheumatoid factor.	2 820	1	2 820		+
A12.06.008.001	8.1157(1M)	Anti-keratin antibody (AKA) by indirect immunofluorescence	1 320	1	1 320		+
A12.06.008.002	8.1158(1M)	Anti-perinuclear factor (APF) by the method of indirect immunofluorescence	1 320	1	1 320		+
A12.06.008.001, A12.	8.1159(1M)	Identification of antiphlogaggrine antibodies: Complex test: Antikeratin antibodies (AKA); The antiperinuclear factor (APF)	1 970	1	1 970		+
A12.06.0A09.001	8.1160(1M)	Antibodies to the basal membrane of the glomerulus (BMC) by the method of enzyme immunoassay	1 520	1	1 520		+
A12.06.0A12.001	8.1161(1M)	Antibodies to myeloperoxidase (MPO) by the method of enzyme immunoassay	970	1	970		+
A12.06.0A12.002	8.1162(1M)	Antibodies to proteinase 3 (PR-3), second generation test, enzyme immunoassay	1 020	1	1 020		+
A12.06.009, A12.06.	8.1163(1M)	Diagnosis of rapidly progressive glomerulonephritis Complex test: Antibodies to the neutrophil cytoplasm (ANCA) and Antibodies to the glomerular basement membrane (BMC).	2 720	1	2 720		+
A12.06.009.01	8.824(1M)	Detection of antibodies to the tubular membranes of the kidney tubules	1 270	1	1 270		+
A12.06.010, A12.06.	8.1164(1M)	Diagnosis of granulomatous vasculitis Comprehensive test: Antinuclear factor (ANF) on the HEP-2 cell line with a description of the type of luminescence and Antibodies to the neutrophil cytoplasm (ANCA) of IgG class	2 320	1	2 320		+
A12.06.010, A12.06.	8.1165(1M)	Diagnosis of autoimmune kidney damage Complex test: Antibodies to the neutrophil cytoplasm (ANCA) and Antibodies to the glomerular basement membrane (BMC), Antinuclear factor (ANF) on the HEP-2 cell line	3 320	1	3 320		+
A12.06.010, A12.06.	8.1166(1M)	Autoimmune liver damage screening Comprehensive test: Antibodies to smooth muscles; Antibodies to mitochondria; Antibodies to the neutrophil cytoplasm (ANCA) IgG class; Antibodies to microsomes of the liver-kidney; Antinuclear factor (ANF) on the HEP-2 cell line;	4 050	1	4 050		+
A12.06.010, A12.06.	8.1167(1M)	Screening for rheumatic pathology Comprehensive test: Antinuclear factor (ANF) on the HEP-2 cell line; Rheumatoid factor; Antibodies to the neutrophil cytoplasm (ANCA) by indirect immunofluorescence	2 720	1	2 720		+
A12.06.010, A12.06.	8.1168(1M)	Diagnosis of secondary antiphospholipid syndrome Complex test: Antinuclear factor (ANF) on the Hep-2 cell line, antibodies to cardiolipin of classes IgG and IgM	2 020	1	2 020		+

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A12.06.010, A12.06.0	8.1169(1M)	Expanded serology of antiphospholipid syndrome Comprehensive test: Antinuclear factor (ANF) on the cell line Hep-2 and antibodies to cardiolipin classes IgG and IgM, antibodies to beta-2-glycoprotein IgGAM	3 020	1	3 020		+
A12.06.010, A12.06.0	8.1170(1M)	Detailed serological examination for polymyositis Complex test, including: Antinuclear factor (ANF) on the HEP-2 cell line, antibodies to extractable nuclear antigen (ENA), antibodies to Mi-2, antibodies to Ku, antibodies to Pm-Scl 75/100, antibodies to SRP, antisynthetase antibodies (Jo-1, PL-7, PL-12, EJ, OJ).	5 020	1	5 020		+
A12.06.010.001, A12	8.1171(1M)	Screening for connective tissue disease. Comprehensive test: Antinuclear factor (ANF) on the Hep-2 cell line and Antibodies to extractable nuclear antigen - ENA / ENA - screening	1 720	1	1 720		+
A12.06.010.002	8.1172(1M)	Antinuclear factor (ANF) on the HEP-2 cell line by indirect immunofluorescence	960	1	960		+
A12.06.010.002	8.1173(1M)	Antibodies to the extracted nuclear antigen - ENA / ENA screening by the enzyme immunoassay	1 050	1	1 050		+
A12.06.010.003	8.1174(1M)	Antibody to dsDNA (NcX) test of the second generation, IgG class	990	1	990		+
A12.06.010.003, A12	8.1175(1M)	HLA DQ2 / DQ8 typing for celiac disease with expanded interpretation	4 720	1	4 720		+
A12.06.010.003, A12	8.1296(1M)	Examination for lupus nephritis Complex test: Antibodies to dsDNA and Antinuclear factor (ANF) on the HEP-2 cell line	1 820	1	1 820		+
A12.06.012, A12.06.0	8.1176(1M)	Detailed definition of antibodies to antigens of antineutrophil antibodies (MPO, PR-3, cathepsin G, elastase, BPI protein, lactoferrin)	2 820	1	2 820		+
A12.06.013	8.1177(1M)	Antibodies to platelets by the method of indirect immunofluorescence	1 520	1	1 520		+
A12.06.014	8.1178(1M)	Antibodies to the C1 factor of complement	1 170	1	1 170		+
A12.06.016, A12.06.0	8.1179(1M)	Serology of gastritis type A and B Complex test: Antibodies to Helicobacter pylori (IgG) and Antibodies to parietal cells of the stomach	1 620	1	1 620		+
A12.06.016.002	8.1180(1M)	Antibodies to Saccharomyces cerevisiae (ASCA) class IgG by enzyme-linked immunosorbent assay	920	1	920		+
A12.06.016.003	8.1181(1M)	Antibodies to Saccharomyces cerevisiae (ASCA) IgA class by enzyme-linked immunosorbent assay	1 020	1	1 020		+
A12.06.019, A12.06.0	8.1182(1M)	Detailed diagnosis of inflammatory polyneuritis Comprehensive test: Screening of serum paraproteins, Antinuclear factor (ANF) on the HEP-2 cell line, Antibodies to neutrophil cytoplasm (ANCA), antibodies to a panel of 12 ganglioside antigens of separate IgG / IgM classes, Antibodies to extractable nuclear antigen.	5 070	1	5 070		+
A12.06.019, A12.06.0	8.1183(1M)	Diagnosis of early rheumatoid arthritis. Complex test: anti-keratin antibody (AKA), anti-hyper-nuclear factor (ACE), antibodies to cyclic citrulline-containing peptide (anti-SSR)	2 720	1	2 720		+
A12.06.019.001	8.1184(1M)	Rheumatoid factor, quantitative measurement	530	1	530		+
A12.06.019.002	8.1185(1M)	Determination of rheumatoid factor of IgA class by ELISA	920	1	920		+
A12.06.020, A12.06.0	8.1186(1M)	Comprehensive examination of autoimmune polyendocrinopathies. Complex test: Detection of antibodies to thyroid peroxidase, Antibodies to islet cells of the pancreas (GAD / IA2), Antibodies to steroid-producing cells, Antibodies to thyroid stimulating hormone receptor, Antibodies to parietal cells of the stomach.	3 920	1	3 920		+
A12.06.020.001	8.1187(1M)	Antibodies to the GP2 antigen of the IgG and IgA classes by enzyme immunoassay	1 270	1	1 270		+
A12.06.020.002	8.1189(1M)	Combined detection of antibodies to GAD / IA-2 pancreatic islets by the enzyme immunoassay	1 570	1	1 570		+
A12.06.020.002	8.1190(1M)	Islet Cell Antibodies (ICA)	1 320	1	1 320		+
A12.06.020.003	8.1191(1M)	Antibodies to glutamate decarboxylase (GAD) by serum immunoassay	1 370	1	1 370		+
A12.06.020.004	8.1192(1M)	Antibodies to tyrosine-phosphatase (IA-2) of pancreatic lining by the method of enzyme immunoassay	1 470	1	1 470		+
A12.06.020.02	8.1193(1M)	Determination of antibodies to the antigens of the centroacinar cells of the exocrine pancreas	1 270	1	1 270		+
A12.06.021.002	8.1194(1M)	Antibodies to the glutamate receptor NMDA-type in blood serum (diagnosis of autoimmune encephalitis)	3 420	1	3 420		+
A12.06.021.003	8.1195(1M)	Antibodies to aquaporin-4 by the method of indirect immunofluorescence	2 870	1	2 870		+
A12.06.021.003	8.1196(1M)	Screening for lupus nephritis Comprehensive test: Antibodies to dsDNA and Antinuclear factor (ANF) on the HEP-2 cell line	1 720	1	1 720		+
A12.06.021.005	8.1197(1M)	Detailed definition of antibodies to the ganglioside panel (antibodies to sulfatide, GM1-4, GD1a, GD1b, GD2, GD3, GT1a, GT1b, GQ1b), 12 antigens separately, IgG / IgM classes, immunoblot method	4 050	1	4 050		+
A12.06.022.001	8.1198(1M)	Antibodies to deaminated peptides of the IgA class alpha-gliadin by enzyme immunoassay	920	1	920		+
A12.06.022.002	8.1199(1M)	Antibodies to deaminated peptides of the IgG class alpha gliadin by enzyme immunoassay	920	1	920		+
A12.06.023	8.1200(1M)	Antibodies to the myocardium by the method of indirect immunofluorescence	1 420	1	1 420		+
A12.06.023, A12.06.0	8.1201(1M)	Diagnosis of inflammatory myocardopathy. Complex test: Antibodies to the myocardium, Antibodies to mitochondria on triplicate substrate.	1 720	1	1 720		+
A12.06.024, A12.06.0	8.1202(1M)	Expanded serology of autoimmune liver diseases Comprehensive test: Antinuclear factor (ANF) on the HEP-2 cell line, Antibodies to smooth muscle (AGMA); Antibodies to mitochondria and antibodies to the pyruvate decarboxylase complex of mitochondria (AMA-M2); Antibodies to the neutrophil cytoplasm (ANCA) IgG class; Antibodies to kidney liver microsomes and antibodies to cytochrome p450 (LKM-1), Antibodies to cytosolic antigen (LC-1), Antibodies to soluble liver antigen (SLA / LP), Antibodies to antigens PDC-AMA-M2, M2-3E, Sp-100, PML, gp210.	5 020	1	5 020		+
A12.06.025, A12.06.0	8.1204(1M)	Serological screening of celiac disease. Complex test: Antibodies to deaminated peptides of gliadin of class IgG and Antibodies to tissue transglutaminase of IgA class	1 820	1	1 820		+

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A12.06.025, A12.06.0	8.1205(1M)	Serological diagnosis of celiac disease. Complex test: Antibodies to endomysia of class IgA, Antibodies to tissue transglutaminase TG2 class IgG and Antibodies to tissue transglutaminase TG2 class IgA	2 670	1	2 670		+
A12.06.025, A12.06.0	8.1206(1M)	Complete serologic examination for celiac disease Complex test: Antibodies to endomysium of IgA class, Antibodies to tissue transglutaminase of IgG class, Antibodies to tissue transglutaminase of IgA class, Antibodies to reticulin of IgG, IgA and Antibodies to deaminated IgA gliadin and Antibodies to deaminated IgG gliadin	4 020	1	4 020		+
A12.06.025.001	8.1207(1M)	Smooth muscle antibodies	1 050	1	1 050		+
A12.06.025.002	8.1208(1M)	Antibodies to endometrial IgA by indirect immunofluorescence	1 020	1	1 020		+
A12.06.025.003	8.1209(1M)	Antibodies to skeletal muscles (AFM) by the method of indirect immunofluorescence	1 320	1	1 320		+
A12.06.025.004	8.1210(1M)	Determination of antibodies to the acetylcholine receptor by enzyme immunoassay	4 320	1	4 320		+
A12.06.025.005	8.1211(1M)	Antibodies to antigens of myositis-specific autoantibodies. Complex test: antibodies to MI-2, antibodies to Ku, antibodies to Pm-Scl 75/100, antibodies to SRP, antisynthetic antibodies (Jo-1, PL-7, PL-12, EJ, OJ)	3 820	1	3 820		+
A12.06.026, A12.06.0	8.1212(1M)	Diagnosis of autoimmune gastritis and pernicious anemia Complex test: determination of antibodies to parietal cells of the stomach and antibodies to Castle factor (intrinsic factor)	1 620	1	1 620		+
A12.06.026.001	8.1213(1M)	Antibodies to parietal cells of the stomach (APC)	1 050	1	1 050		+
A12.06.026.002	8.1214(1M)	Investigation of antibodies to the internal factor (Castle factor)	1 020	1	1 020		+
A12.06.026.003	8.1215(1M)	Antibodies to goblet intestinal cells	1 220	1	1 220		+
A12.06.026.004	8.1216(1M)	Antibodies to human recombinant tissue transglutaminase TG2 of IgA class by enzyme immunoassay	1 020	1	1 020		+
A12.06.026.005	8.1217(1M)	Antibodies to human recombinant tissue transglutaminase TG2 of IgG class by enzyme immunoassay	870	1	870		+
A12.06.027	8.1218(1M)	Antibodies to reticulin IgG and IgA by indirect immunofluorescence	1 020	1	1 020		+
A12.06.029	8.1219(1M)	Antibodies to cardiolipin IgG and IgM by the method of enzyme immunoassay	1 320	1	1 320		+
A12.06.029, A12.06.0	8.1220(1M)	Screening for systemic lupus erythematosus Comprehensive test: Detection of antinuclear factor (ANF) on the Nep-2 cell line of antibodies to IgG class dsDNA, antibodies to cardiolipin of IgG and IgM classes	2 920	1	2 920		+
A12.06.030.001	8.1221(1M)	Detection of antibodies to beta-2-glycoprotein of the IgGAM class (general) by enzyme immunoassay	1 050	1	1 050		+
A12.06.030.002	8.1222(1M)	Antibodies to annexin V classes IgM and IgG by enzyme immunoassay	1 570	1	1 570		+
A12.06.030.003	8.1223(1M)	Determination of antibodies to prothrombin-phosphatidylserine complex, ELISA	1 320	1	1 320		+
A12.06.030.05	8.1224(1M)	Antiphospholipid antibodies (complex test, including the detection of antibodies to cardiolipin IgG and IgM classes, antibodies to beta2-glycoprotein IgGAM classes, antibodies to annexin V classes IgG and IgM, antibodies to phosphatidyl prothrombin (PS-PT) classes IgG / M	4 020	1	4 020		+
A12.06.030.06	8.1225(1M)	Immunoblot of antiphospholipid antibodies: a comprehensive study of antibodies to antigens of antiphospholipid antibodies using an immunoblot for a detailed diagnosis of antiphospholipid syndrome	3 820	1	3 820		+
A12.06.033.001	8.1226(1M)	Antibodies to steroid-producing cells (ASPC) by the method of indirect immunofluorescence	1 420	1	1 420		+
A12.06.035.001	8.1227(1M)	Antibodies to mitochondria	1 050	1	1 050		+
A12.06.036.001	8.1228(1M)	Antibodies to kidney liver microsomes	1 170	1	1 170		+
A12.06.037, A12.06.0	8.1229(1M)	Differential diagnosis of Crohn's disease and ulcerative colitis Comprehensive test: IgA antibodies to Saccharomyces cerevisiae (ASCA) and IgG antibodies to the neutrophil cytoplasm (ANCA)	1 920	1	1 920		+
A12.06.037, A12.06.0	8.1230(1M)	Combined examination for inflammatory bowel disease Complex test: Antibodies to Saccharomyces cerevisiae (ASCA) IgG / IgA, antibodies to the cytoplasm of neutrophils with a description of 2 types of luminescence IgG / IgA, antibodies to goblet cells of the stomach and exocrine pancreas	3 720	1	3 720		+
A12.06.037.001	8.1231(1M)	Antibodies to neutrophil cytoplasm (ANCA) by indirect immunofluorescence IgG class	1 660	1	1 660		+
A12.06.037.002	8.1232(1M)	Antibodies to the cytoplasm of neutrophils (ANCA) of the IgA class with the determination of the type of luminescence	1 020	1	1 020		+
A12.06.037.05	8.1233(1M)	The study of antineutrophilic antibodies, a comprehensive test, including the detection of antineutrophilic antibodies by immunofluorescence, the determination of antibodies to proteinase-3 by ELISA and antibodies to myeloperoxidase by ELISA	2 820	1	2 820		+
A12.06.039	8.1235(1M)	Antibodies to insulin by the method of enzyme immunoassay	1 020	1	1 020		+
A12.06.040, A12.06.0	8.1236(1M)	Comprehensive diagnosis of scleroderma The antinuclear factor on the HEP-2 cell line and the panel of autoantibodies for scleroderma are the immunoblot of antibodies against Scl-70, CENP A, CENP B, RP 11, RP 155, fibrillarin, NOR 90, Th / To, PM-Scl100, PM-Scl 75, Ku, PDGFR, Ro-52)	3 670	1	3 670		+
A12.06.040.002	8.1237(1M)	Antinuclear antibody immunoblot Comprehensive test: Determination of the spectrum of antinuclear antibodies using immunoblot (SSA, SSB, Sm, Jo-1, PM-SCL, U1-RNP, nucleosomes, dsDNA, histones, CENP-B, Ribo-P)	3 320	1	3 320		+
A12.06.041	8.1238(1M)	Antibody to nucleosomes by the method of enzyme immunoassay (test of the 2nd generation)	1 320	1	1 320		+
A12.06.042.001	8.1239(1M)	Determination of binding antibodies to a biological product	2 020	1	2 020		+
A12.06.042.002	8.1240(1M)	Determination of residual concentration of a biological product after neutralization of autoantibodies	4 970	1	4 970		+
A12.06.043	8.1241(1M)	Determination of antibodies to endothelium for the diagnosis of large vessel vasculitis	1 420	1	1 420		+
A12.06.044.001	8.1242(1M)	Antibodies to cyclic citrulline-containing peptide (anti-SSR 2), 2nd generation antigen, by enzyme immunoassay	1 460	1	1 460		+
A12.06.044.002	8.1243(1M)	Antibodies to modified citrulline vimentin (anti-MCV)	1 320	1	1 320		+

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A12.06.044.003	8.1244(1M)	Antibodies to desmosomes (ADA) by the method of indirect immunofluorescence	1 720	1	1 720		+
A12.06.044.003, A12	8.1245(1M)	Diagnosis of bladder dermatosis. Complex test: Antibodies to desmosomes (ADA) and Antibodies to the basal membrane of the skin (ABM)	2 570	1	2 570		+
A12.06.044.004	8.1246(1M)	Antibodies to skin antigens: antibodies to desmoglein -1	1 520	1	1 520		+
A12.06.044.005	8.1247(1M)	Antibodies to skin antigens: Antibodies to desmoglein -3	1 520	1	1 520		+
A12.06.044.006	8.1248(1M)	Antibodies to the basal membrane of the skin (ABM) by the method of indirect immunofluorescence	1 720	1	1 720		+
A12.06.044.007	8.1249(1M)	Antibodies to skin antigens: Antibodies to BP180 protein	1 520	1	1 520		+
A12.06.044.008	8.1250(1M)	Antibodies to skin antigens: Antibodies to protein BP 230	1 520	1	1 520		+
A12.06.045	8.1251(1M)	Identification of antibodies to thyroid peroxidase (TPO) by the method of enzyme immunoassay	790	1	790		+
A12.06.046	8.1252(1M)	Antibodies to thyroid-stimulating hormone receptor by enzyme immunoassay	1 720	1	1 720		+
A12.06.063.002	8.1253(1M)	Diagnosis of Spondyloarthropathy and Ankylosing Spondylitis (HLA B27)	1 720	1	1 720		+
A12.19.001	8.1254(1M)	Identification of fecal calprotectin in the stool, quantification, ELISA	1 820	1	1 820		+
A12.26.014, A12.06.0	8.1255(1M)	Determination of microglobulin	1 020	1	1 020		+
B03.016.105	8.1256(1M)	Screening of polyendocrinopathy. Complex test: Antibodies to thyroid peroxidase, Antibodies to pancreatic islet cells (ICA) and Antibodies to steroid-producing cells	1 820	1	1 820		+
B03.016.105.001	8.1257(1M)	Diagnosis of polyendocrinopathy of 3b type. Complex test: Antibodies to thyroid peroxidase and Antibodies to parietal gastric cells on triple substrate	1 520	1	1 520		+
A26.05.076	8.1030(1M)	Diagnosis of a number of inherited forms of Parkinson's disease	4 070	1	4 070		+
A26.06.056.01	8.846(1M)	Quantification of measles IgG (control of the level of immune response in determining the feasibility of vaccination)	1 190	1	1 190		+
A26.06.056.02	8.805(1M)	Qualitative determination of measles IgG	870	1	870		+
A26.06.100	8.1258(1M)	Diagnosis of autoimmune pancreatitis: definition of subclass IgG4	2 020	1	2 020		+
A26.06.100.001	8.1298(1M)	Investigation of IgG-immune complexes by the method of binding with C1q (C1q-IgG)	1 270	1	1 270		+
A26.06.100.002	8.1259(1M)	Identification of immunocomplex pathology in hemorrhagic vasculitis of the skin, nerves and kidneys; Comprehensive test, including the determination of CH50 and the study of C1q-IgG-IR	1 820	1	1 820		+
A26.06.141	8.812(1M)	Antibodies to muscular-specific tyrosinase (MUSK)	3 320	1	3 320		+
A26.23.031.004	8.922(1M)	Determination of intrathecal synthesis of IgG to Borrelia antigens	1 520	1	1 520		+
A26.23.046	8.940(1M)	Determination of intrathecal synthesis of IgG to TBE antigens	1 520	1	1 520		+
A26.23.047	8.962(1M)	Determination of the intrathecal synthesis of IgG to HSV-1,2 antigens	1 520	1	1 520		+
A26.23.048	8.974(1M)	Determination of intrathecal synthesis of IgG to CMV antigens	1 520	1	1 520		+
A26.23.050	8.983(1M)	Determination of intrathecal synthesis of IgG to EBV antigens	1 520	1	1 520		+
A26.23.051	8.986(1M)	Determination of intrathecal synthesis of IgG to Toxo antigens	1 520	1	1 520		+
A26.23.052	8.1009(1M)	Determination of intrathecal synthesis of IgG to antigens RUB	1 520	1	1 520		+
A26.23.053	8.1026(1M)	Determination of intrathecal synthesis of IgG to VZV antigens	1 520	1	1 520		+
A26.23.054	8.1027(1M)	Determination of intrathecal synthesis of IgG to measles antigens	1 520	1	1 520		+
A26.23.055	8.1028(1M)	Determination of intrathecal synthesis and MRZ reaction in multiple sclerosis	3 020	1	3 020		+
A27.05.032.001	8.1029(1M)	Diagnosis of Duchenne and Becker Muscular Dystrophy (DMD)	4 070	1	4 070		+
A27.05.062	8.1046(1M)	Diagnosis of the hereditary form of hemochromatosis (HFE)	1 620	1	1 620		+
B03.002.005	8.1260(1M)	The study of proteins of the complement system	2 020	1	2 020		+
B03.002.007	8.1261(1M)	Screening of diseases of the gastrointestinal tract, including the determination of fecal calprotectin and hemoglobin / haptoglobin complex (FOBT) in the stool	2 070	1	2 070		+
B03.016.005.01	8.825(1M)	Electrophoresis of the main lipid fractions with the calculation of the content of triglycerides	1 670	1	1 670		+
B03.016.005.02	8.826(1M)	Electrophoresis of major lipoproteins with cholesterol	1 670	1	1 670		+
B03.016.005.03	8.827(1M)	Complex electrophoresis of lipid fractions and cholesterol content	3 220	1	3 220		+
B03.016.08.002	8.1203(1M)	Antibodies to antigens of autoimmune liver lesions by the immunoblot method. Complex test: Antibodies to SLA / LP, LC-1, LKM-1, PDC-AMA-M, M2-3E, Sp-100, PML, gp210 antigens	3 020	1	3 020		+
B03.016.155	8.816(1M)	IgE immunoblot for food allergies	1 520	1	1 520		+
B03.016.156	8.817(1M)	Enhanced IgE immunoblot for food allergies	2 220	1	2 220		+
B03.016.157	8.820(1M)	Determination of zonulin in the stool	3 520	1	3 520		+
B03.016.158	8.821(1M)	Antibodies to proteins of voltage-gated potassium channels (LG1, CASPAR, AMPAR, GABAR NMDA)	5 570	1	5 570		+
B03.016.159	8.829(1M)	Protein panel for liver damage (Apoprotein A, Haptoglobin, Alpha-2-macroglobulin)	1 220	1	1 220		+
B03.016.160	8.830(1M)	Diagnosis of the nonclassical form of congenital adrenal hyperplasia (CYP21A2)	2 320	1	2 320		+
B03.016.161	8.833(1M)	Diagnosis of mitochondrial pathology	4 870	1	4 870		+
B03.016.119	8.1262(1M)	Diagnosis of Lactose Intolerance (MCM6)	1 070	1	1 070		+
F26.06.011	8.1052(1M)	Determination of antibodies to antigens of Borrelia (Borrelia spp.) Using immunoblot (immunoblot), separately antibodies of IgG and IgM classes with interpretation by antigens	3 020	1	3 020		+
ISOSEROLOGICAL RESEARCHES							
A12.05.005.01	8.1263(1M)	Determination of immune antibodies according to the ABO system (with unithiol). Immunohematological studies	810	1	810		+
A12.05.005.02	8.1264(1M)	Monitoring of chimerism according to the ABO and the Rh system. Immunohematological studies	1 370	1	1 370		+
A12.05.007	8.1265(1M)	The typing of erythrocyte antigens of other systems - P, Le, Lu, Kp, Jk, Fy (micro-typing "DiMed" on the basis of OPK). Immunohematological studies	1 020	1	1 020		+
A12.05.008	8.1266(1M)	Determination of isoantibodies to erythrocyte antigens in a gel test (Indirect Coombs test). Immunohematological studies	660	1	660		+

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A12.05.009	8.1267(1M)	Determination of autoantibodies to erythrocyte antigens in the gel test (Direct Coombs test). Immunohematological studies	580	1	580		+
A12.05.010	8.1268(1M)	Molecular-biological typing of HLA genes of I and II class (SBT method). NLA-typing	97 970	1	97 970		+
A12.05.010.001	8.1269(1M)	Molecular-biological typing of HLA genes of I and II class (SSP method). NLA-typing	27 470	1	27 470		+
A12.05.010.002	8.1270(1M)	Molecular-biological typing I class. NLA typing	20 870	1	20 870		+
A12.05.010.003	8.1271(1M)	Molecular-biological typing II class. NLA-typing	17 470	1	17 470		+
A12.05.010.004	8.1272(1M)	Molecular-biological typing of Locus A, NLA typing	5 170	1	5 170		+
A12.05.010.005	8.1273(1M)	Molecular-biological typing Locus B, NLA typing	7 470	1	7 470		+
A12.05.010.006	8.1274(1M)	Molecular-biological typing Locus C, NLA typing	5 170	1	5 170		+
A12.05.010.007	8.1275(1M)	Molecular-biological typing Locus DRB1, NLA typing	7 470	1	7 470		+
A12.05.010.008	8.1276(1M)	Molecular-biological typing Locus DQB1, NLA typing	5 170	1	5 170		+
RESEARCH OF BIOPES AND OPERATING MATERIAL							
A08.01.006.001	8.1279(1M)	Investigation of biopsy, surgical skin material, soft tissues, mucous membranes: face, head and neck in tumor-like conditions (3rd category of complexity)	1 550	1	1 550		+
A08.03.002.005	8.1280(1M)	Biopsy of bone tissue, (5 difficulty category)	2 050	1	2 050		+
A08.30.005.002.03	8.1281(1M)	Examination of a biopsy, an operating material of a tissue of a cavity and a vestibule of a nose, a maxillary sinus at a nonspecific inflammation or tumor-like conditions (2 complexity category), tonsils at tonsillitis, adenoids; allergic polyps of the paranasal sinuses, etc.	1 220	1	1 220		+
A08.30.005.002.07	8.801(1M)	The study of biopsy, the operating material of the maxillofacial region and neck (category 2 complexity) phlegmon (abscess) of soft tissues, osteomyelitis, inflammatory periodontal diseases; lymphadenitis, adenoflegmon, etc.; suppurative cyst of the jawbone (radicular, odontogenic, etc.); acute inflammation of embryogenetic cysts (lateral, median, etc.); reconstructive plastic surgery for congenital, acquired defects and deformities of the maxillofacial region, etc.	1 300	1	1 300	+	+
A08.30.006.003.01	8.802(1M)	The study of surgical material for benign tumors of different localization of clear histogenesis, (3 category of complexity)	1 550	1	1 550	+	+
A08.30.006.003.04	8.803(1M)	Study of skin, soft tissues, mucous membranes in case of systemic diseases, (3 category of complexity)	1 550	1	1 550	+	+
A08.30.007.004	8.1282(1M)	Endoscopic biopsy (for 1 departmental examination) with: - esophagoscopy; - gastroscopy, duodenoscopy; - rectoscopy, sigmoidoscopy and other departments with a colonoscopy; - laryngoscopy, pharyngoscopy, tracheoscopy, bronchoscopy, (4 complexity category)	1 970	1	1 970		+
A08.30.007.004.01	8.1283(1M)	Investigation of biopsy with laser or electroexcision, (4 category of complexity): neoplasms of the skin, mucous membranes of the nose, larynx, trachea; polyps of endometrium, cervical canal, ectopia, foci of cervical endometriosis; papilloma, condyloma of the vagina; diagnostic examination in urethrocytscopy; tumors of the urinary bladder, urethra	1 970	1	1 970		+
A08.30.007.004.03	8.1284(1M)	Endoscopic biopsy (for 1 study) with: - esophagogastrosocopy; - gastroduodenoscopy; - rectosigmoscopy; - Fibrolaringotra-tracheoscopy; - Fibrotraheheronhoscopy, (4th category of complexity)	3 470	1	3 470		+
A08.30.007.004.04	8.1285(1M)	Endoscopic biopsy (for 1 study) with: - esophagogastroduodenoscopy; - rectosigmoscopy; - Fibrolaringo-tracheo-bronchoscopy, (4th category of complexity)	4 770	1	4 770		+
A08.30.007.004.06	8.834(1M)	Biopsy study in dysplastic processes, (4th category of complexity)	2 050	1	2 050	+	+
A08.30.009.005.02	8.850(1M)	The study of biopsy, surgical material for tumors and tumor-like lesions of the skin, bones, eyes; - soft fabrics; - mesothelial; - neuroectodermal and meningovascular; - endocrine and neuroendocrine malignant tumors, (grade 5 complexity)	2 050	1	2 050	+	+
A08.30.013.005	8.1286(1M)	Immunohistochemical study of tissue with differential diagnosis of the pathological process, (5th category of complexity)	7 370	1	7 370		+
MORPHOLOGICAL RESEARCH							
A08.30.013.005	8.1287(1M)	Setting 1 immunohistochemical reaction without evaluation, with the prepared paraffin block (5 difficulty category)	2 830	1	2 830		+
A08.30.013.009	8.1288(1M)	Complex immunohistochemical study (histology and panel from 5 to 10 immunohistochemical reactions, from the prepared paraffin block) (5 category of complexity)	11 570	1	11 570		+
A08.30.013.010	8.1289(1M)	Complex immunohistochemical study (histology and panel over 10 immunohistochemical reactions, from the prepared paraffin block) (5 difficulty category)	14 570	1	14 570		+
A08.30.013.011	8.1290(1M)	Immunohistochemical verification of a viral infection (for one reaction) (5 difficulty category)	3 570	1	3 570		+
A08.30.030.002	8.1291(1M)	Evaluation of the results of immunohistochemical examination (without taking into account the number of drugs) (5 category of complexity)	3 190	1	3 190		+
A08.30.031.006	8.1292(1M)	Morphometric examination for specification of diagnosis, disease prognosis	2 370	1	2 370		+
A08.30.032.007	8.1293(1M)	Preparation of a histological preparation without additional stains	1 020	1	1 020		+
A08.30.033.007	8.1294(1M)	The production of a histological preparation with the use of additional stains	1 150	1	1 150		+
STUDY OF MICROELEMENT COMPOSITION OF VARIOUS BIOLOGICAL MATERIAL							
A09.30.007.001.01	8.89H	Determination of essential (vital) trace elements in serum / urine / hair (Potassium, Sodium, Magnesium, Calcium, Phosphorus, Bor, Zinc, Copper, Chromium, Selenium, Manganese, Iodine, Iron, Cobalt, Vanadium, Germanium) by mass spectrometry with a conclusion	2 830	1	2 830		+
A09.30.007.001.02	8.91H	Determination of toxic trace elements in serum / urine / hair (Silver, Aluminum, Arsenic, Beryllium, Barium, Lithium, Nickel, Mercury, Lead, Titanium, Antimony, Cadmium, Cesium, Strontium, Talia, Tin, Rubidium) by mass spectrometry, with a conclusion.	2 830	1	2 830		+

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A09.30.007.001.03	8.99H	Determination of the full range of trace elements in serum / urine / hair (Silver, Aluminum, Arsenic, Beryllium, Barium, Lithium, Nickel, Mercury, Lead, Titanium, Antimony, Cadmium, Cesium, Strontium, Thallium, Tin, Rubidium, Potassium, Sodium, Magnesium, Calcium, Phosphorus, Bor, Zinc, Copper, Chromium, Selenium, Manganese, Iodine, Iron, Cobalt, Vanadium, Germanium) by mass spectrometry with a conclusion.	4 000	1	4 000		+
OTHERS							
B01.025.001	8.845(1M)	The medical conclusion of the doctor of clinical laboratory diagnostics on the evaluation of the results of laboratory tests. Diagnostic complexes, incl. results of CFA.	720	1	720		+
B01.30.001.004	8.1295(1M)	Medical conclusion based on the results of pathoanatomical examination of micro-preparations from another medical-prophylactic institution	825	1	825		+
B01.30.001.005	8.851(1M)	Medical report on the results of pathological studies of micropreparations / blocks with the manufacture of sections and the use of additional stains	1 870	1	1 870	+	+
Functional diagnostics							
Functional studies of the respiratory system							
B03.037.001.000.01	9.1H	Examination of the function of external respiration	1 030	1	1 030	+	+
B03.037.001.000.02	9.2H	Examination of the function of external respiration with a broncholytic probe	1 625	1	1 625	+	
Functional examination of the heart							
A05.10.006.000.01	9.4H	Registration of an electrocardiogram (ECG) with interpretation and description (for children under 7 years)	750	1	750	+	+
A05.10.006.000.02	9.5H	Registration of an electrocardiogram (ECG) with interpretation and description (for children over 7 years old)	685	1	685	+	+
A05.10.008.000.01	9.8H	Holter's heart rate monitoring (HM-ECG)	3 170	1	3 170	+	
A05.10.008.000.02	9.9H	Holter monitoring of cardiac rhythm with arterial pressure (HM-ECG + AD)	4 130	1	4 130	+	
A12.10.001	9.6H	Electrocardiography with physical activity	1 600	1	1 600	+	+
Neurophysiological studies of bioelectric activity of the brain							
A05.23.001.000.01	9.15H	Electroencephalography (EEG) screening (for commissions, for persons over 17 years of age)	1 390	1	1 390	+	+
A05.23.001.001.01	9.13H	Electroencephalography (EEG) with exercise tests (for persons under 17 years old)	2 580	1	2 580	+	+
A05.23.001.001.02	9.14H	Electroencephalography (EEG) with exercise tests (for persons over 17 years old)	2 320	1	2 320	+	+
Study of evoked potentials							
A05.23.005	9.16H	Registration of somatosensory evoked potentials of the cerebral cortex	2 840	1	2 840	+	+
A05.23.005.001	9.17H	Registration of evoked potentials of the cerebral cortex of one modality (visual, cognitive, acoustic, stem)	2 330	1	2 330	+	+
A05.23.005.001.01	9.18H	Registration of a complex of evoked potentials (4 modalities)	5 190	1	5 190	+	+
Physiological and biomechanical studies							
A02.03.003.800	10.1H	Plantography (obtaining a graphic "print" of the plantar surface of the foot), two-bearing	790	1	790	+	
A02.03.003.801	10.2H	Plantography (obtaining a graphic "print" of the plantar surface of the foot) - a single-bearing functional	720	1	720	+	
A05.02.001.000.01	10.15H	Needle electromyography (up to 4 muscles)	3 430	1	3 430	+	+
A05.02.001.000.02	10.16H	Needle electromyography (from 5 to 8 muscles)	4 775	1	4 775	+	+
A05.02.001.002.01	10.12H	Cutaneous electromyography (surface EMG of lower limbs)	1 740	1	1 740	+	
A05.02.001.002.02	10.13H	Electromyography cutaneous (surface EMG of the upper extremities)	2 070	1	2 070	+	
A05.02.001.002.03	10.14H	Electromyography cutaneous (surface EMG of other localizations)	1 400	1	1 400	+	
A05.02.001.003.01	10.17H	Stimulatory electroneuromyography (ENMG) of the upper limbs (for persons under 7 years of age)	3 180	1	3 180	+	+
A05.02.001.003.02	10.18H	Stimulatory electroneuromyography (ENMG) of the upper limbs (for persons older than 7 years)	2 840	1	2 840	+	+
A05.02.001.003.03	10.19H	Stimulatory electroneuromyography (ENMG) of the lower extremities (for persons under 7 years of age)	3 180	1	3 180	+	+
A05.02.001.003.04	10.20H	Stimulatory electroneuromyography (ENMG) of the lower extremities (for persons older than 7 years)	2 840	1	2 840	+	+
A05.02.001.003.05	10.21H	Stimulatory electroneuromyography (ENMG) of the upper and lower extremities (for persons under 7 years old)	5 245	1	5 245	+	+
A05.02.001.003.06	10.22H	Stimulatory electroneuromyography (ENMG) of the upper and lower extremities (for persons older than 7 years)	4 520	1	4 520	+	+
A05.02.001.003.07	10.23H	Stimulatory electroneuromyography (peripheral nerve ENMG in combination with needle EMG up to 4 muscles)	6 000	1	6 000	+	+
A05.02.001.003.08	10.24H	Decrement test (study of neuromuscular transmission)	3 855	1	3 855	+	+
A05.02.001.017	10.25H	Electrodiagnostics (determination of electroexcitability (functional properties) of the facial and trigeminal nerves)	3 225	1	3 225	+	+
A05.02.001.017.01	10.26H	Electrodiagnostics (determination of electroexcitability (functional properties) of facial and trigeminal nerves) + needle EMG of facial muscles	4 910	1	4 910	+	+
A05.12.001.000.01	10.3H	Reovasography (for children under 7 years)	1 125	1	1 125	+	
A05.12.001.000.02	10.4H	Rheovasography (for children older than 7 years)	2 175	1	2 175	+	
A05.23.004.000.01	10.5H	Registration of motor evoked potentials (for children under 7 years)	1 680	1	1 680	+	
A05.23.004.000.02	10.6H	Registration of motor evoked potentials (for children older than 7 years)	1 195	1	1 195	+	
A05.23.007	10.7H	Stabilometry	1 790	1	1 790	+	
A05.23.007.000.01	10.8H	Stabilometric monitoring of the restoration of the supporting capacity of the lower extremities (with extended feedback)	1 790	1	1 790	+	
Gypsum works							
Patients aged 0 to 5 years:							
A15.03.003.000.01	11.1H	The application of a plaster bandage (a longest to the upper third of the shin / forearm - 1 limb)	1 295	1	1 295	+	+

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A15.03.003.000.02	11.2H	Application of plaster bandage (longest to upper third of lower leg / forearm - 2 limbs)	2 070	1	2 070	+	+
A15.03.003.000.03	11.3H	Application of plaster bandage (longest to upper third of thigh / shoulder - 1 limb)	1 750	1	1 750	+	+
A15.03.003.000.04	11.4H	Application of plaster bandage (longest to upper third of thigh / shoulder - 2 limbs)	2 885	1	2 885	+	+
A15.03.003.002.01	11.5H	Application of the circular plaster bandage (up to the upper third of the tibia / forearm - 1 limb)	1 225	1	1 225	+	+
A15.03.003.002.02	11.6H	Application of the circular gypsum dressing (up to the upper third of the shin / forearm - 2 extremities)	1 985	1	1 985	+	+
A15.03.003.002.03	11.7H	Application of the circular gypsum bandage (with removal of the old and treatment of the limb to the upper third of the shin / forearm - 1 limb)	1 640	1	1 640	+	+
A15.03.003.002.04	11.8H	Application of the circular gypsum dressing (with removal of the old and treatment of the limb to the upper third of the shin / forearm - 2 limbs)	2 400	1	2 400	+	+
A15.03.003.002.05	11.9H	Application of the circular gypsum bandage (up to the upper third of the thigh / arm - 1 limb)	1 660	1	1 660	+	+
A15.03.003.002.06	11.10H	Application of a circular gypsum bandage (up to the upper third of the thigh / arm - 2 limbs)	2 645	1	2 645	+	+
A15.03.003.002.07	11.11H	Application of a circular gypsum dressing (with the removal of the old and the treatment of the limb to the upper third of the thigh / arm - 1 limb)	2 160	1	2 160	+	+
A15.03.003.002.08	11.12H	Application of a circular gypsum bandage (with the removal of the old limb and the treatment of the limb to the upper third of the thigh / arm - 2 limbs)	3 130	1	3 130	+	+
A15.03.010.000.01	11.15H	Removal of the spica gypsum dressing	795	1	795	+	+
A15.03.010.000.02	11.58H	Removing the thoraco-brachial plaster cast	650	1	650	+	+
A15.03.010.001.01	11.13H	Removal of the circular gypsum bandage (1 limb)	505	1	505	+	+
A15.03.010.001.02	11.14H	Removal of the circular gypsum bandage (2 limbs)	665	1	665	+	+
Patients aged 6 to 14 years:							
A15.03.003.000.05	11.16H	Application of a plaster bandage (a longest to the upper third of the shin / forearm - 1 limb)	1 720	1	1 720	+	+
A15.03.003.000.06	11.17H	Application of gypsum bandage (longest to upper third of lower leg / forearm - 2 limbs)	2 450	1	2 450	+	+
A15.03.003.000.07	11.18H	Application of plaster bandage (longest to upper third of thigh / shoulder - 1 limb)	2 190	1	2 190	+	+
A15.03.003.000.08	11.19H	Application of plaster bandage (longest to upper third of thigh / shoulder - 2 limbs)	3 405	1	3 405	+	+
A15.03.003.002.09	11.20H	Application of the circular gypsum bandage (up to the upper third of the tibia / forearm - 1 limb)	1 760	1	1 760	+	+
A15.03.003.002.10	11.21H	Application of the circular gypsum dressing (up to the upper third of the shin / forearm - 2 extremities)	2 830	1	2 830	+	+
A15.03.003.002.11	11.22H	Application of the circular gypsum bandage (with removal of the old one and treatment of the limb to the upper third of the shin / forearm - 1 limb)	2 210	1	2 210	+	+
A15.03.003.002.12	11.23H	Application of the circular gypsum dressing (with removal of the old one and treatment of the limb to the upper third of the shin / forearm - 2 limbs)	3 195	1	3 195	+	+
A15.03.003.002.13	11.24H	Application of the circular gypsum bandage (up to the upper third of the thigh / arm - 1 limb)	2 365	1	2 365	+	+
A15.03.003.002.14	11.25H	Application of a circular gypsum bandage (up to the upper third of the thigh / arm - 2 limbs)	3 395	1	3 395	+	+
A15.03.003.002.15	11.26H	Application of a circular gypsum dressing (with the removal of the old and the treatment of the limb to the upper third of the thigh / arm - 1 limb)	2 830	1	2 830	+	+
A15.03.003.002.16	11.27H	Application of a circular gypsum bandage (with the removal of the old limb and the treatment of the limb to the upper third of the thigh / arm - 2 limbs)	3 930	1	3 930	+	+
A15.03.010.000.03	11.30H	Removal of the spica gypsum dressing	945	1	945	+	+
A15.03.010.000.04	11.59	Removing the thoraco-brachial plaster cast	645	1	645	+	+
A15.03.010.001.03	11.28H	Removal of the circular gypsum bandage (1 limb)	660	1	660	+	+
A15.03.010.001.04	11.29H	Removal of the circular gypsum bandage (2 limbs)	810	1	810	+	+
Patients aged over 15 years:							
A15.03.003.000.09	11.31H	Application of a plaster bandage (a longest to the upper third of the shin / forearm - 1 limb)	1 800	1	1 800	+	+
A15.03.003.000.10	11.32H	Application of a plaster bandage (longest to the upper third of the tibia / forearm - 2 limbs)	2 730	1	2 730	+	+
A15.03.003.000.11	11.33H	Application of plaster bandage (longest to upper third of thigh / shoulder - 1 limb)	2 270	1	2 270	+	+
A15.03.003.000.12	11.34H	Application of plaster bandage (longest to upper third of thigh / shoulder - 2 limbs)	3 560	1	3 560	+	+
A15.03.003.002.17	11.35H	Application of the circular gypsum bandage (up to the upper third of the tibia / forearm - 1 limb)	1 880	1	1 880	+	+
A15.03.003.002.18	11.36H	Application of the circular gypsum dressing (up to the upper third of the shin / forearm - 2 extremities)	3 175	1	3 175	+	+
A15.03.003.002.19	11.37H	Application of the circular gypsum bandage (with removal of the old one and treatment of the limb to the upper third of the shin / forearm - 1 limb)	2 285	1	2 285	+	+
A15.03.003.002.20	11.38H	Application of the circular gypsum dressing (with removal of the old one and treatment of the limb to the upper third of the shin / forearm - 2 limbs)	3 665	1	3 665	+	+
A15.03.003.002.21	11.39H	Application of the circular gypsum bandage (up to the upper third of the thigh / arm - 1 limb)	2 595	1	2 595	+	+
A15.03.003.002.22	11.40H	Application of a circular gypsum bandage (up to the upper third of the thigh / arm - 2 limbs)	3 775	1	3 775	+	+
A15.03.003.002.23	11.41H	Application of a circular gypsum dressing (with the removal of the old one and the treatment of the limb to the upper third of the thigh / arm - 1 limb)	3 065	1	3 065	+	+
A15.03.003.002.24	11.42H	Application of a circular gypsum bandage (with the removal of the old one limb and the treatment of the limb to the upper third of the thigh / arm - 2 limbs)	3 740	1	3 740	+	+
A15.03.010.000.05	11.45H	Removal of the spica gypsum dressing	1 120	1	1 120	+	+
A15.03.010.000.06	11.60H	Removing the thoraco-brachial plaster cast	945	1	945	+	+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
A15.03.010.001.05	11.43H	Removal of the circular gypsum bandage (1 limb)	740	1	740	+	+
A15.03.010.001.06	11.44H	Removal of the circular gypsum bandage (2 limbs)	980	1	980	+	+
Patients, regardless of age:							
A15.03.003.002.29	11.56H	Correction of a circular plaster cast (1 limb)	1 310	1	1 210	+	+
A15.03.003.002.30	11.57H	Correction of a circular plaster cast (2 limbs)	1 770	1	1 630	+	+
Plaster care during operation:							
A15.03.003.000.13	11.46H	Application of a plaster bandage in the operation (longest up to the upper third of the tibia / forearm - 1 limb)	1 955	1	1 955	+	+
A15.03.003.000.14	11.47H	Application of a plaster bandage during surgery (longest up to the upper third of the tibia / forearm - 2 limbs)	2 885	1	2 885	+	+
A15.03.003.000.15	11.48H	Application of a plaster bandage during surgery (longest to upper third of thigh / shoulder - 1 limb)	2 490	1	2 490	+	+
A15.03.003.000.16	11.49H	Application of a plaster bandage during surgery (longest to upper third of thigh / shoulder - 2 limbs)	3 850	1	3 850	+	+
A15.03.003.002.25	11.50H	Application of a circular plaster bandage during surgery (up to the upper third of the tibia / forearm - 1 limb)	2 390	1	2 390	+	+
A15.03.003.002.26	11.51H	Application of a circular plaster bandage during surgery (up to the upper third of the shin / forearm - 2 extremities)	3 410	1	3 410	+	+
A15.03.003.002.27	11.52H	Application of the circular plaster bandage during surgery (up to the upper third of the thigh / arm - 1 limb)	3 335	1	3 335	+	+
A15.03.003.002.28	11.53H	Application of the circular plaster bandage during surgery (up to the upper third of the hip / shoulder - 2 extremities)	4 190	1	4 190	+	+
A15.03.001.001.01	11.55H	Thoraco-brachial gypsum dressing during surgery	4 430	1	4 430	+	+
A15.03.001.002.01	11.54H	Application of coxofemoral plaster bandage during surgery.	4 935	1	4 935	+	+
Therapeutic and diagnostic procedures and manipulations*							
Regardless of age:							
A11.01.010.000.01	12.78H	Injecting drugs into cicatricial skin lesions (without the cost of drugs)	1 320	1	1 320		+
A11.01.010.000.02	12.79H	Injecting drugs into cicatricial skin lesions (using drugs)	1 630	1	1 630		+
A11.02.002.000.01	12.22H	Intramuscular administration of medications (without the cost of drugs) ¹⁰	225	1	225	+	+
A11.02.002.000.02	12.1H	Intramuscular administration of medicinal products (injection of botulinum toxin "Dysport 500 units") ¹⁰	25 950	1	25 950	+	+
A11.02.002.000.03	12.21H	Intramuscular injection of drugs (injection of botulinum toxin without the cost of the drug) ¹⁰	4 315	1	4 315	+	+
A11.02.002.000.04	12.28H	Intramuscular injection of drugs (injection of botulinum toxin "Dysport 300 units") ¹⁰	20 700	1	20 700	+	+
A11.02.002.000.05	12.81H	Intramuscular administration of drugs (trigger point injection using local anesthetics and glucocorticosteroid "Dexamethasone", the first injection)	2 710	1	2 710		+
A11.02.002.000.06	12.82H	Intramuscular administration of drugs (trigger point injection using local anesthetics and glucocorticosteroid "Dexamethasone", each subsequent 2-10th injection)	1 290	1	1 290		+
A11.02.002.000.07	12.83H	Intramuscular administration of drugs (injection of trigger points for migraine using local anesthetics and glucocorticosteroid "Dexamethasone")	3 755	1	3 755		+
A11.02.002.000.08	12.84H	Intramuscular administration of drugs (intramuscular blockade of the periarthral bag of the greater trochanter of the thigh using local anesthetics and the glucocorticosteroid Diprosan)	3 920	1	3 920		+
A11.02.002.000.09	12.85H	Intramuscular administration of drugs (intramuscular blockade of the lumbar spine using local anesthetics and glucocorticosteroid "Diprosan")	6 490	1	6 490		+
A11.02.002.000.10	12.86H	Intramuscular administration of drugs (intramuscular blockade at the cervical or thoracic level using local anesthetics and glucocorticosteroid "Diprosan", 1 administration)	5 190	1	5 190		+
A11.02.002.000.11	12.96H	Intramuscular administration of drugs (paravertebral administration of drugs into the multifidus muscles of the back (cervical, thoracic, lumbar spine) using local anesthetics and glucocorticosteroids)	10 080	1	10 080		+
A11.04.004.000.01	12.3H	Intra-articular administration of medications (without the cost of medicines) ¹⁰	1 700	1	1 700	+	+
A11.04.004.000.02	12.91H	Intra-articular administration of drugs (therapeutic blockade of the subdeltoid bag, without the cost of drugs)	3 760	1	3 760		+
A11.04.004.000.03	12.92H	Intra-articular administration of drugs (therapeutic blockade of the sacroiliac joint or facet joints of the cervical, thoracic, lumbar spine using local anesthetics and glucocorticosteroid "Kenalog", 1 introduction)	19 300	1	19 300		+
A11.04.004.000.04	12.94H	Intra-articular administration of drugs (without the cost of drugs) with application anesthesia	2 100	1	2 100	+	+
A11.05.001	12.20H	Taking blood from a finger ¹⁰	220	1	220	+	+
A11.12.002	12.23H	Catheterization of the cubital and other peripheral veins ¹⁰	495	1	495		+
A11.12.003.000.01	12.24H	Intravenous administration of medications (without the cost of drugs) ¹⁰	340	1	340		+
A11.12.003.001.01	12.25H	Continuous intravenous administration of drugs (drip, without the cost of drugs) ¹⁰	805	1	805		+
A11.12.003.001.04	12.93H	Continuous intravenous administration of drugs ("dropper number 1" drip)	1 425	1	1 425		+
A11.12.009	12.4H	Taking blood from the peripheral vein ¹⁰	320	1	320	+	+
A11.12.009.000.01	12.52H	Taking blood from the peripheral vein as part of a comprehensive program ¹⁰	200	1	200		+
A11.19.011.001	12.72H	Taking a scraping from the perianal area to enterobiasis	115	1	115		+
A11.24.001.000.01	12.74H	Introduction of drugs into the area of peripheral nerve (medical block, 1 introduction, without the cost of the drug)	1 420	1	1 420		+
A11.24.001.000.02	12.75H	Introduction of drugs into the peripheral nerve (medical blockade with botulinum toxin "Xeomin" 50 units)	10 040	1	10 040		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtin skaya
A11.24.001.000.03	12.76H	Introduction of drugs into the peripheral nerve (medical blockade with the use of glucocorticosteroid "Diprosan")	1 845	1	1 845		+
A11.24.001.000.04	12.77H	Introduction of drugs into the peripheral nerve (medical blockade with the use of local anesthetics)	1 525	1	1 525		+
A11.24.001.000.05	12.87H	The introduction of drugs in the region of the peripheral nerve (medical blockade according to MI Astvatsaturov using the glucocorticosteroid "Dexamethasone")	2 560	1	2 560		+
A11.24.001.000.06	12.88H	The introduction of drugs in the region of the peripheral nerve (medical blockade of the occipital nerve using glucocorticosteroid "Diprosan")	3 840	1	3 840		+
A11.24.001.000.07	12.89H	The introduction of drugs in the region of the peripheral nerve (medical blockade of the sacral canal on Katlen using glucocorticosteroid "Diprosan")	6 445	1	6 445		+
A11.24.001.000.08	12.90H	The introduction of drugs in the region of the peripheral nerve (therapeutic radicular blockade using local anesthetics and glucocorticosteroid "Dexamethasone")	3 760	1	3 760		+
A16.01.004.000.01	12.5H	Surgical treatment of a wound or infected tissue (primary surgical treatment of the wound without suturing) ¹⁰	1 410	1	1 410	+	+
A16.01.004.000.02	12.6H	Surgical treatment of a wound or infected tissue (primary surgical treatment of the wound with suturing) ¹⁰	2 630	1	2 630		+
A16.01.004.000.03	12.7H	Surgical treatment of a wound or infected tissue (removal of sutures) ¹⁰	710	1	710	+	+
A16.01.017.000.01	12.47H	Removal of benign skin lesions from a cut up to 1 cm (1 neoplasm) ¹⁰	2 275	1	2 275		+
A16.01.017.000.02	12.48H	Removal of benign skin tumors from the incision from 1 to 5 cm (1 neoplasm) ¹⁰	3 165	1	3 165		+
A16.01.017.001.01	12.49H	Removal of benign skin lesions by electrocoagulation, up to 5 mm (1 neoplasm) ¹⁰	910	1	910		+
A16.01.017.001.02	12.50H	Removal of benign skin lesions by electrocoagulation up to 5 mm (2-4 neoplasms) ¹⁰	1 230	1	1 230		+
A16.01.017.001.03	12.51H	Removal of benign skin tumors by electrocoagulation up to 5 mm (more than 5 neoplasms) ¹⁰	1 640	1	1 640		+
A16.01.017.001.04	12.53H	Removal of benign skin tumors by electrocoagulation (papilloma up to 20 elements, cost per unit) ¹⁰	405	1	405		+
A16.01.017.001.05	12.54H	Removal of benign skin tumors by electrocoagulation (multiple papillomas of 20 elements) ¹⁰	6 040	1	6 040		+
A16.01.017.001.06	12.55H	Removal of benign skin lesions by electrocoagulation (seborrheic keratomas up to 20 elements, cost per unit) ¹⁰	640	1	640		+
A16.01.017.001.07	12.56H	Removal of benign skin tumors by electrocoagulation (multiple keratomas from 20 elements) ¹⁰	8 470	1	8 470		+
A16.01.017.001.08	12.57H	Removal of benign skin lesions by electrocoagulation (nevi, fibromas, hemangiomas up to 0.5 cm.square, cost per unit) ¹⁰	1 390	1	1 390		+
A16.01.017.001.09	12.58H	Removal of benign skin tumors by electrocoagulation (nevi, fibromas, hemangiomas from 0.5 to 1 cm2, cost per unit) ¹⁰	2 180	1	2 180		+
A16.01.017.001.10	12.59H	Removal of benign skin lesions by electrocoagulation (nevi, fibromas, hemangiomas more than 1 square cm, cost per unit) ¹⁰	2 610	1	2 610		+
A16.01.017.001.11	12.60H	Removal of benign skin lesions by electrocoagulation (multiple nevi, fibromas, hemangiomas) ¹⁰	8 540	1	8 540		+
A16.01.017.001.12	12.61H	Removal of benign neoplasms of the skin by chemical destruction (condyloma up to 10 elements, cost per unit, without the cost of the drug) ¹⁰	560	1	560		+
A16.01.017.001.13	12.62H	Removal of benign neoplasms of the skin by chemical destruction (condyloma more than 10 elements, cost per unit, without the cost of the drug) ¹⁰	465	1	465		+
A16.01.017.001.14	12.63H	Removal of benign skin tumors (elements of molluscum contagiosum up to 10 elements, cost per unit) ¹⁰	275	1	275		+
A16.01.017.001.15	12.64H	Removal of benign skin tumors (elements of molluscum contagiosum more than 10 elements, cost per unit) ¹⁰	255	1	255		+
A16.01.017.001.16	12.65H	Removal of benign skin lesions by electrocoagulation (xantelasm, cost per unit) ¹⁰	395	1	395		+
A16.01.017.001.17	12.66H	Removal of benign skin tumors by electrocoagulation (miliun up to 10 elements, cost per unit) ¹⁰	345	1	345		+
A16.01.017.001.18	12.67H	Removal of benign skin tumors by electrocoagulation (more than 10 elements, cost per unit) ¹⁰	310	1	310		+
A16.01.017.001.19	12.68H	Removal of benign skin lesions by electrocoagulation (warts up to 0.5 cm2, cost per unit) ¹⁰	1 510	1	1 510		+
A16.01.017.001.20	12.69H	Removal of benign skin lesions by electrocoagulation (warts from 0.5 to 1 cm.sq., cost per unit) ¹⁰	1 830	1	1 830		+
A16.01.017.001.21	12.70H	Removal of benign skin lesions by electrocoagulation (warts more than 1 cm2, cost per unit) ¹⁰	2 310	1	2 310		+
A16.01.017.001.22	12.71H	Removal of benign skin lesions by electrocoagulation (multiple warts) ¹⁰	5 960	1	5 960		+
A16.02.006.000.01	12.8H	Elongation, shortening, movement of the muscle and tendons (closed achillotomy - one limb, taking into account gypsum works)	7 600	1	7 600	+	+
A16.02.006.000.02	12.9H	Elongation, shortening, movement of the muscle and tendon (achillotomy closed - two extremities taking into account gypsum works)	11 400	1	11 400	+	+
A16.03.021.000.01	12.44H	Removing the internal fixing devices (1-3 wires) ¹⁰	690	1	690	+	+
A16.03.021.000.02	12.45H	Removal of internal fixing devices (4-6 wires) ¹⁰	1 200	1	1 200	+	+
A16.03.021.000.03	12.46H	Removing the internal fixing devices (7 and more wires) ¹⁰	1 880	1	1 880	+	+
A16.03.033.002.01	12.10H	Application of external fixing devices using compression-distraction apparatus of external fixation (rewiring of external fixation device) ¹⁰	1 820	1	1 820	+	+
A16.03.033.000.01	12.11H	Application of external fixation devices (holding the knitting needle in the external fixation apparatus under local anesthesia) ¹⁰	1 640	1	1 640		+
A16.03.033.000.02	12.12H	Application of external fixation devices (simple wound dressing - 1 segment) ¹⁰	1 100	1	1 100	+	+
A16.03.033.000.03	12.13H	The application of external fixation devices (complex wound dressing (with excision of tissue necrosis areas) ¹⁰	1 950	1	1 950		+

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A16.03.033.000.05	12.14H	Application of external fixation devices (application of small lacetas - bandage Zellacast) ¹⁰	1 850	1	1 850		+
A16.03.033.000.06	12.15H	Application of external fixation devices (application of medium-sized bandages - bandage Zellacast) ¹⁰	3 425	1	3 425		+
A16.03.033.000.07	12.16H	Application of external fixation devices (application of large langettes - bandage Zellacast) ¹⁰	5 180	1	5 180		+
A16.03.033.000.04	12.17H	Application of external fixation devices (ligation of the external fixation device) ¹⁰	1 520	1	1 520	+	+
A16.03.049.000.01	12.18H	Removal of the distraction apparatus in a dressing room ¹⁰	4 820	1	4 820	+	+
A16.03.049.000.02	12.19H	Removal of the distraction apparatus (removal of wires from the external fixation device) ¹⁰	2 010	1	2 010	+	+
A16.04.002.000.01	12.2H	Biopsy of joint tissues (puncture) ¹⁰	2 470	1	2 470	+	+
B01.003.004.004	12.31H	Application anesthesia	665	1	665	+	+
B01.003.004.005.01	12.32H	Infiltration anesthesia in a dressing room	490	1	490		+
Only in a 24-hour hospital, under the supervision of a doctor:							
A11.12.003.001.02	12.26H	Continuous intravenous administration of medications (Pamidronic acid, Ibandronic acid, drip, without the cost of the drug) ¹⁰	4 360	1	4 360	+	
A16.01.004.000.01	12.27H	Surgical treatment of a wound with the provision of VAC-therapy (1 area) ¹⁰	10 375	1	10 375	+	
Only patients older than 15 years:							
A16.01.010.002	12.33H	Plasty of wound by local tissues ¹⁰	4 600	1	4 600		+
A16.01.027	12.34H	Removal of nail plates ¹⁰	3 125	1	3 125		+
A16.01.027.000.01	12.35H	Operative treatment for deformation of the nail plate ¹⁰	4 800	1	4 800		+
A16.01.028	12.36H	Corn removal ¹⁰	2 150	1	2 150		+
A16.02.001.000.01	12.37H	Incision of the muscle, tendon fascia and synovial bag (1 segment) ¹⁰	4 540	1	4 540		+
A16.02.001.000.02	12.38H	Incision of muscle, tendon fascia and synovial bag (2 segments) ¹⁰	6 930	1	6 930		+
A16.02.003	12.39H	Removal of a new tendon ¹⁰	6 475	1	6 475		+
A16.04.018.000.01	12.40H	Reduction of traumatic dislocation of the joint (elbow joint) ¹⁰	2 370	1	2 370		+
A16.04.018.000.02	12.41H	Reduction of traumatic joint dislocation (knee joint) ¹⁰	3 170	1	3 170		+
A16.04.018.000.03	12.42H	Reduction of traumatic joint dislocation (shoulder joint) ¹⁰	3 170	1	3 170		+
A16.04.022	12.43H	Redress ¹⁰	3 170	1	3 170		+
Only adults:							
A16.01.001.000.01	12.29H	Removal of a superficially located foreign body (adults) ¹⁰	3 340	1	3 340		+
A16.01.030.000.01	12.30H	Excision of granulation (adults) ¹⁰	4 155	1	4 155		+
¹⁰ - local anesthesia is paid extra							
Physiotherapeutic effect							
A17.01.007	13.1H	Darsonvalization of the skin	485	1	485	+	+
A17.01.010	13.2H	Microcurrent effect in diseases of the skin and subcutaneous tissue	565	1	565	+	+
A17.02.001.000.01	13.3H	Muscle electrostimulation (myoelectrostimulation)	555	1	555	+	+
A17.02.000.000.01	13.42H	Deep Muscle Oscillation (1 zone)	655	1	655		+
A17.03.001	13.38H	Electrophoresis of medicinal preparations for bone disorders	640	1	640	+	+
A17.03.003	13.49H	Impact of sinusoidal modulated currents (SMT therapy) in bone diseases	530	1	530	+	+
A17.03.007	13.44H	Effects of magnetic fields in bone diseases (a session of the rehabilitation course of pulsed magnetic stimulation)	480	1	480	+	+
A17.08.001.001	13.4H	Endosal electrophoresis of medicinal preparations	490	1	490		+
A17.23.001	13.28H	Electrophoresis of drugs in diseases of the central nervous system and brain	625	1	625	+	+
A17.23.003	13.5H	Electroneurostimulation of the spinal cord (TENS)	560	1	560	+	+
A17.24.001	13.50H	Percutaneous electroneurostimulation in diseases of the peripheral nervous system	505	1	505	+	+
A17.24.002	13.6H	Galvanization in diseases of the peripheral nervous system	605	1	605	+	+
A17.24.004	13.45H	Local darsonvalization in diseases of the peripheral nervous system	510	1	510	+	+
A17.24.005	13.39H	Electrophoresis of drugs in diseases of the peripheral nervous system	600	1	600	+	+
A17.24.009	13.51H	Exposure to magnetic fields in diseases of the peripheral nervous system	560	1	560	+	+
A17.28.003	13.7H	Electrostimulation of the bladder	585	1	585	+	+
A17.30.003	13.8H	Diadynamic therapy (DDT)	625	1	625	+	+
A17.30.004	13.9H	The effect of sinusoidal modulated currents (CMT)	500	1	500	+	+
A17.30.005	13.10H	Influence of interference currents	590	1	590	+	+
A17.30.006.000.01	13.14H	Percutaneous short-pulse electrostimulation (TENS) of the spinal cord	2 020	1	2 020		+
A17.30.008	13.20H	Effects of electromagnetic radiation in the millimeter range (EHF-therapy)	435	1	435	+	
A17.30.009	13.29H	Baroexposure - pressotherapy of the extremities, pneumocompression	840	1	840	+	
A17.30.017	13.11H	Exposure to the electric field of ultrahigh frequency (UHF EP)	455	1	455	+	+
A17.30.019	13.12H	The effect of an alternating magnetic field	555	1	555	+	+
A17.30.022	13.43H	Hydroalvanic baths, general	840	1	840		+
A17.30.024	13.13H	Pulsed current electrophoresis	615	1	615	+	+
A17.30.024.002	13.15H	Electrophoresis by sinusoidal modulated currents	615	1	615	+	+
A17.30.027	13.21H	Laser phoresis	465	1	465	+	+
A17.30.029	13.17H	Impact of a high-intensity pulsed magnetic field	560	1	560	+	+
A17.30.031.000.01	13.18H	Effects of magnetic fields (low-frequency magnetotherapy)	535	1	535	+	+
A17.30.032.000.01	13.19H	Exposure to supratonal currents (ultrasonotherapy)	475	1	475	+	+
A17.30.034	13.26H	Medicinal ultraphonophoresis	565	1	565	+	+
A20.03.001	13.40H	Effects of therapeutic mud in diseases of the osseous system	690	1	690	+	+
A20.03.002.000.01	13.33H	The effect of paraffin and ozocerite on diseases of the bone system (1 zone)	665	1	665	+	+
A20.23.002.000.01	13.46H	Treatment by paraffin (ozocerite) in diseases of the central nervous system (1 zone)	680	1	680	+	+
A20.24.001	13.41H	Mud Treatment of diseases of the peripheral nervous system	665	1	665	+	+
A20.30.007.000.01	13.34H	Contrast baths	875	1	875		+
A20.30.008.000.01	13.35H	Whirlpool baths for hands	625	1	625	+	+
A20.30.008.000.02	13.36H	Whirlpool baths for feet	625	1	625	+	+
A20.30.010	13.37H	Underwater shower-therapeutic massage	1300	1	1 300		+

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A22.01.006.000.01	13.22H	Ultraviolet skin irradiation (general and local)	360	1	360	+	+
A22.04.002	13.27H	Effects of ultrasound in joint diseases	480	1	480	+	+
A22.04.003.000.01	13.48H	Effects of laser radiation in joint diseases	420	1	420		+
A22.30.001.000.01	13.23H	Influence of infrared radiation (laser)	430	1	430	+	+
A22.30.003	13.24H	Exposure to short ultraviolet radiation (FEP)	325	1	325		+
A22.30.005	13.25H	Exposure to polarized light	365	1	365	+	+
A22.30.006.000.01	13.32H	Vibration exposure (vibroacoustic therapy)	420	1	420	+	
A22.30.025.000.01	13.47H	Photodynamic therapy for diseases of musculoskeletal system and joints (1 field)	5 055	1	5 055		+
Exercise therapy							
A19.03.001.000.01	14.1H	Physical therapy for spinal injury (individual session)	1 790	1	1 790	+	+
A19.03.001.001	14.2H	Group exercise therapy in spinal injury	630	1	630	+	+
A19.03.001.011.01	14.26H	Therapeutic exercise with biofeedback for trauma and orthopedic disorders	1 475	1	935		+
A19.03.002.001	14.3H	Individual exercise therapy in diseases of the spine	1 535	1	1 535	+	+
A19.03.002.002	14.4H	Group exercise therapy in diseases of the spine	550	1	550	+	+
A19.03.003.001	14.5H	Individual occupation with therapy exercises in fracture of bones	1 525	1	1 525	+	+
A19.03.003.002	14.6H	Group occupation of physiotherapy exercises in fracture of bones	550	1	550	+	+
A19.03.004.001	14.8H	Individual occupation with exercises therapy in spine trauma with spinal cord injury	2 550	1	2 550	+	+
A19.08.001.000.01	14.17H	Individual exercise by respiratory gymnastics according to the Schroth-Weiss technique in diseases of the spine	1 685	1	1 685		+
A19.08.001.000.02	14.18H	Group exercise respiratory gymnastics by the method of Schroth-Weiss in diseases of the spine	835	1	835		+
A19.23.001	14.16H	Exercises therapy, aimed at reducing spasticity	1 525	1	1 525	+	+
A19.23.002.014	14.27H	Individual exercise therapy, physical therapy for diseases of the central nervous system and brain	1 490	1	1 490	+	+
A19.23.002.015	14.28H	Group exercise with physiotherapy exercises for diseases of the central nervous system and brain	700	1	700	+	+
A19.23.002.016.01	14.29H	Mechanotherapy for diseases of the central nervous system and brain (one area / one joint - one lesson)	490	1	490	+	+
A19.23.002.023.01	14.30H	Mechanotherapy on mechanotherapy devices with electric drive for diseases of the central nervous system and brain (one area / one joint - one session)	645	1	645	+	+
A19.23.002.025.01	14.31H	Therapeutic exercise with the use of devices and simulators for diseases of the central nervous system and brain using the kinetic therapy unit "Exarta" (individual session)	1 805	1	1 805	+	
A19.24.001.001.01	14.9H	Therapeutic exercise in diseases of the peripheral nervous system (individual session)	1 525	1	1 525	+	+
A19.24.001.002.01	14.10H	Therapeutic exercise in diseases of the peripheral nervous system (group exercise)	550	1	550	+	+
A19.30.001.000.01	14.19H	Exercises to strengthen the muscles of the anterior abdominal wall (individual session)	1 475	1	1 475		+
A19.30.001.000.02	14.20H	Exercises to strengthen the muscles of the anterior abdominal wall (group exercise)	470	1	470		+
A19.30.003.000.01	14.11H	Therapeutic gymnastics in diseases of the musculoskeletal system in children (individual session)	1 525	1	1 525	+	+
A19.30.003.000.02	14.12H	Therapeutic gymnastics in diseases of the musculoskeletal system in children (group exercise)	550	1	550	+	+
A19.30.004.000.01	14.7H	Therapeutic gymnastics in diseases and injuries of the central nervous system in children (individual session)	2 550	1	2 550	+	+
A19.30.005.000.01	14.21H	Exercises to strengthen the muscles of the face and neck (individual session)	1 475	1	1 475		+
A19.30.005.000.02	14.22H	Exercises to strengthen the muscles of the face and neck (group exercise)	470	1	470		+
A19.30.006	14.13H	Mechanotherapy (for one area / one joint - 1 session)	740	1	740	+	+
A19.30.006.002	14.14H	Hardware static-kinetic loads (Artromot - 1 session)	1 525	1	1 525	+	+
A19.30.007.000.01	14.23H	Physical therapy using the simulator (individual session)	1 475	1	1 475		+
A19.30.007.000.02	14.24H	Physical therapy using the simulator (group exercise)	470	1	470		+
A21.03.005	14.15H	Skeletal traction - 1 session	675	1	675	+	
Massage and manual therapy							
A21.01.001.000.01	15.1H	General medical massager (for children of school age) 4 units	2 175	1	2 175	+	+
A21.01.002.000.01	15.2H	Facial medical massage 1 unit	515	1	515		+
A21.01.003.000.01	15.3H	Massage of the neck (collar zone) 1,5 units.	725	1	725	+	+
A21.01.004	15.4H	Medical massage of the upper limb 1,5 unit	725	1	725	+	+
A21.01.004.001.01	15.6H	Massage of the collar zone, the area of the shoulder, upper limbs 3 units.	1 675	1	1 675		+
A21.01.004.000.01	15.9H	Massage of the scalp 1 unit.	570	1	570		+
A21.01.007.000.01	15.10H	Vacuum skin massage 2 units.	1 015	1	1 015		+
A21.01.009.000.01	15.5H	Gluteal region massage (for children) 1 unit.	565	1	565	+	+
A21.01.009.000.02	15.11H	Lower limb medical massage 1.5 unit.	770	1	770	+	+
A21.03.002.000.01	15.20H	Massage in spine diseases (cervico-thoracic department) 2 units	1 070	1	1 070	+	+
A21.03.002.000.02	15.21H	Massage for spine diseases (segmental massage of the cervicothoracic spine) 3 units	1 470	1	1 470		+
A21.03.002.000.03	15.16H	Massage for diseases of the spine (thoracic region) 1.5 units	885	1	885	+	+
A21.03.002.000.04	15.17H	Massage for diseases of the spine (lumbosacral region) 1.5 units	885	1	885	+	+
A21.03.002.000.05	15.18H	Massage in spine diseases (segmental) 4.5 units	2 015	1	2 015	+	+
A21.03.002.000.06	15.19H	Massage for diseases of the spine (back, waist) 2 units	1 070	1	1 070	+	+
A21.03.002.000.07	15.22H	Massage for spine diseases (areas of the back surface of the neck, back and lumbosacral region) 2.5 units	1 460	1	1 460	+	+
A21.03.002.000.08	15.7H	Massage in diseases of the spine (areas of the back surface of the neck, spine and lumbosacral region) in adults 3 units	1 865	1	1 865		+
A21.03.002.001.01	15.8H	Massage of the lumbosacral region of the spine, gluteus muscles, lower limb muscles for adults 4 units.	2 060	1	2 060	+	+
A21.03.004.000.01	15.29H	Manual therapy (1 session for children under 18 years)	4 175	1	4 175		+
A21.03.004.000.02	15.30H	Manual therapy (1 session for adults)	4 930	1	4 930		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A21.30.002.000.01	15.24H	General massage and gymnastics in young children (newborn and early preschool age) 3 units	1 765	1	1 765	+	+
A21.30.003.000.01	15.25H	Massage for young children (up to 3 years) 4 units	2 250	1	2 250	+	+
A21.30.003.000.02	15.23H	Massage for diseases of the nervous system in children (from 3 years) 4 units.	2 390	1	2 390	+	+
A21.30.004.000.01	15.26H	Massage for diseases of the musculoskeletal system in infants 4 units	2 040	1	2 040	+	+
A21.30.005.000.01	15.27H	Chest medical massage 2.5 units.	1 225	1	1 225	+	+
B05.023.005.000.01	15.28H	Services for medical rehabilitation of children with neuro-orthopedic disorders by methods of therapeutic taping (1 difficulty level)	840	1	840		+
B05.023.005.000.02	15.31H	Services for the medical rehabilitation of children with neuro-orthopedic disorders by methods of therapeutic taping (2 difficulty level)	1 335	1	1 335		+
B05.023.005.000.03	15.32H	Services for medical rehabilitation of children with neuro-orthopedic disorders by methods of therapeutic taping (3 difficulty level)	1 730	1	1 730		+
Motor rehabilitation							
A19.30.006.001.01	16.1H	Robotic mechanotherapy: one session for one hand on the rehabilitation complex ARMEO for functional therapy of the upper extremities (with extended feedback)	1 950	1	1 950	+	+
A19.30.006.001.02	16.2H	Robotic mechanotherapy: one session on the rehabilitation complex LOCOMAT for restoring walking skills (with extended feedback)	3 250	1	3 250	+	+
Dermatology							
A11.01.009	17.1H	Scraping skin	280	1	280		+
A03.01.001	17.3H	Examination of the skin under the enlargement (dermatoscopy)	830	1	830		+
A11.01.010	17.4H	Injection of medications into the lesion of the skin	1160	1	1 160		+
A11.01.016	17.6H	Getting a smear-print from the skin surface	300	1	300		+
A11.01.018	17.7H	Taking a sample of biological material from the lesions to a pathological fungus	375	1	375		+
A11.30.018	17.8H	Collection of material for the study of fluid on eosinophils	435	1	435		+
A11.30.800	17.9H	Obtaining material for skin biopsy	1860	1	1 860		+
A15.01.002	17.10H	Overlapping in purulent skin diseases	890	1	890		+
Reflexology							
A21.01.011	18.1H	Reflexotherapy for diseases of the skin and subcutaneous fat	1 570	1	1 570		+
A21.03.003	18.2H	Reflexotherapy in diseases of the osseous system	1 570	1	1 570		+
A21.05.001	18.3H	Reflexotherapy in diseases of the blood and blood system	1 570	1	1 570		+
A21.08.001	18.4H	Reflexotherapy in diseases of the upper respiratory tract	1 570	1	1 570		+
A21.09.001	18.5H	Reflexotherapy for diseases of the lower respiratory tract and lung tissue	1 570	1	1 570		+
A21.10.004	18.6H	Reflexotherapy for heart and pericardial diseases	1 570	1	1 570		+
A21.12.003	18.7H	Reflexotherapy for diseases of large blood vessels	1 570	1	1 570		+
A21.13.002	18.8H	Reflexotherapy in diseases of peripheral vessels	1 570	1	1 570		+
A21.14.002	18.9H	Reflexotherapy in diseases of the liver, bile ducts	1 570	1	1 570		+
A21.15.001	18.10H	Reflexotherapy in diseases of the pancreas	1 570	1	1 570		+
A21.16.001	18.11H	Reflexotherapy for diseases of the esophagus, stomach and duodenum	1 570	1	1 570		+
A21.20.003	18.12H	Reflexotherapy in diseases of female genital organs	1 570	1	1 570		+
A21.21.002	18.13H	Reflexotherapy in diseases of male genital organs	1 570	1	1 570		+
A21.22.002	18.14H	Reflexotherapy for diseases of endocrine glands	1 570	1	1 570		+
A21.23.002	18.15H	Reflexotherapy in diseases of the central nervous system	1 570	1	1 570		+
A21.24.002	18.16H	Reflexotherapy in diseases of the peripheral nervous system	1 570	1	1 570		+
A21.25.001	18.17H	Reflexotherapy in diseases of the organ of hearing	1 570	1	1 570		+
A21.26.003	18.18H	Reflexotherapy in diseases of the organ of vision	1 570	1	1 570		+
A21.28.001	18.19H	Reflexotherapy for diseases of the kidney and urinary tract	1 570	1	1 570		+
Surgical interventions, not including costs for anesthesia and resuscitation							
A03.04.001	19.47H	Arthroscopy, diagnostic ¹¹	27 630	1	27 630	+	+
A03.04.001.000.01	19.231H	Medical and diagnostic arthroscopy 1 limb ^{11,12}	42 710	1	42 710	+	+
A03.04.001.000.02	19.246H	Medical and diagnostic arthroscopy 2 limbs ^{11,12}	75 780	1	75 780	+	+
A11.01.018.000.01	19.415H	Sampling of biological material (adipose tissue)	12 090	1	12 090	+	
A11.02.001	19.101H	Muscle biopsy	12 390	1	12 390	+	+
A11.03.001.000.01	19.95H	Open bone biopsy	23 660	1	23 660	+	+
A11.03.002.000.01	19.59H	Puncture of the bony cyst	13 590	1	13 590	+	+
A11.04.001	19.100H	Biopsy of joint tissues	23 660	1	23 660	+	+
A11.04.005.000.01	19.8H	Joint puncture	11 340	1	11 340	+	+
A11.07.001	19.11H	Oral mucosal biopsy	10 720	1	10 720	+	
A11.23.002	19.416H	The introduction of drugs in the spinal canal	5 420	1	5 420	+	
A16.01.001	19.71H	Removal of superficially located foreign body	18 650	1	18 650	+	+
A16.01.001.000.01	19.407H	Removal of free bone-cartilage fragment	17 970	1	17 970	+	+
A16.01.004	19.152H	Surgical treatment of a wound or infected tissue	12 330	1	12 330	+	+
A16.01.004.002	19.28H	Revision of a postoperative wound under anesthesia	31 150	1	31 150	+	
A16.01.004.002.01	19.236H	Remediation of the wound bed in the area of the installed metal *	88 340	1	88 340	+	
A16.01.010.001.01	19.86H	Skin plasty for wound closure using the dermatension method, 1 area	91 550	1	91 550	+	
A16.01.010.001.02	19.87H	Skin plasty for wound closure using the dermatension method, 2 areas and more	145 810	1	145 810	+	
A16.01.010.002	19.27H	Plasty of wound by local tissues	21 380	1	21 380	+	+
A16.01.013	19.118H	Removal of vascular malformation	127 410	1	127 410	+	
A16.01.017.000.01	19.254H	Removal of benign skin neoplasms, from incision up to 5 cm	19 560	1	19 560	+	+
A16.01.017.000.02	19.255H	Removal of benign skin neoplasms from an incision larger than 5 cm	33 760	1	33 760	+	+
A16.01.018	19.414H	Removal of benign neoplasms of subcutaneous fat	30 190	1	30 190	+	
A16.01.027.000.01	19.237H	Operative treatment for deformation of the nail plate	12 570	1	12 570	+	+
A16.01.030	19.19H	Excision of granulation	17 180	1	17 180	+	+
A16.01.030.000.01	19.23H	Excision of granulation with reconstructive and plastic component	43 980	1	43 980	+	
A16.01.031	19.88H	Elimination of cicatricial deformity	14 920	1	14 920	+	
A16.01.031.001.01	19.32H	Elimination of scar deformity with replacement of defect by local tissues, 1 area	44 660	1	44 660	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A16.01.031.001.02	19.111H	Elimination of scar deformity with replacement of defect by local tissues, 2-3 areas	72 010	1	72 010	+	
A16.01.031.001.03	19.155H	Elimination of scar deformity with replacement of defect by local tissues, 4 areas and more	96 560	1	96 560	+	
A16.01.031.001.04	19.256H	Elimination of scar deformity with defect replacement by combined methods of skin plasty, 1 area	68 520	1	68 520	+	
A16.01.031.001.05	19.257H	Elimination of scar deformity with defect replacement by combined methods of skin plasty, 2 areas and more	93 130	1	93 130	+	
A16.01.801.001	19.84H	Implantation of a single tissue dilator ¹²	29 760	1	29 760	+	
A16.01.801.002	19.85H	Implantation of two or more tissue dilators ¹²	59 170	1	59 170	+	
A16.02.001.000.01	19.24H	Incision of the muscle, tendon fascia and synovial bursa (1 segment)	23 780	1	23 780	+	+
A16.02.001.000.02	19.238H	Incision of muscle, tendon fascia and synovial bursa (2 segments)	29 810	1	29 810	+	+
A16.02.003	19.239H	Removal of a new tendon	22 950	1	22 950	+	+
A16.02.005.001.01	19.132H	Plasty of Achilles tendon in closed way, 1 limb	10 650	1	10 650	+	+
A16.02.005.001.02	19.174H	Plasty of Achilles tendon in closed way, 2 limbs	14 210	1	14 210	+	+
A16.02.005.001.03	19.371H	Achilles tendon open-cut plasty, 1 limb	26 990	1	26 990	+	+
A16.02.005.001.04	19.372H	Plastic surgery of the Achilles tendon by the open method, 2 limbs	33 750	1	33 750	+	+
A16.02.005.003.01	19.63H	Plasty of tendon of the hand, 1 finger ¹²	49 140	1	49 140	+	+
A16.02.005.003.02	19.104H	Plasty of tendon of the hand, 2 fingers ¹²	69 280	1	69 280	+	+
A16.02.005.003.03	19.149H	Plasty of tendon of the hand, 3 fingers ¹²	99 530	1	99 530	+	+
A16.02.005.004.01	19.345H	Rotational cuff surgery	75 540	1	75 540	+	
A16.02.006.000.01	19.51H	Elongation, shortening, movement of the muscle and tendon of the lower limb (1 limb) ¹²	34 580	1	34 580	+	+
A16.02.006.000.02	19.58H	Elongation, shortening, movement of the muscle and tendon of the lower limb (2 limbs) ¹²	41 600	1	41 600	+	+
A16.02.006.000.03	19.60H	Elongation, shortening, movement of the muscle and tendon of the upper limb	56 290	1	56 290	+	
A16.02.008	19.30H	Release of tendons from scars and adhesions (tenolysis)	40 820	1	40 820	+	+
A16.02.009.004	19.373H	Suture of the tendon	74 700	1	74 700	+	+
A16.02.009.000.01	19.50H	Restoration of muscle and tendon, 1 segment ¹²	26 460	1	26 460	+	+
A16.02.009.000.02	19.66H	Restoration of muscle and tendons, 2 segments ¹²	34 000	1	34 000	+	
A16.02.009.000.03	19.67H	Muscle and tendon restoration, 4 segments ¹²	55 540	1	55 540	+	
A16.02.011	19.202H	Tenodesis ¹²	52 390	1	52 390	+	
A16.02.012.001.01	19.113H	Transplantation of muscle flap using microsurgical techniques (1 muscle) ¹²	123 600	1	123 600	+	
A16.02.012.001.02	19.348H	Transplantation of muscle flap using microsurgical techniques (2 muscles) ¹²	158 860	1	158 860	+	
A16.02.012.000.03	19.346H	Transposition of muscle with Achilles tendon plasty in a closed manner, 1 limb	31 770	1	31 770	+	
A16.02.012.000.04	19.324H	Transposition of muscle with Achilles tendon plasty in a closed manner, 2 limbs	47 240	1	47 240	+	
A16.02.016.000.01	19.20H	Dissection of the annular ligament (elimination of stenosing ligamentitis, 1 limb)	17 320	1	17 320	+	+
A16.02.016.000.02	19.245H	Dissection of the annular ligament (elimination of stenosing ligamentitis, 2 limbs)	24 700	1	24 700	+	+
A16.02.019	19.327H	Myoplasty of bone defects	52 430	1	52 430	+	
A16.03.008	19.119H	Facial Osteotomy ¹²	75 110	1	75 110	+	
A16.03.011	19.80H	Arthroplasty of the temporomandibular joint ¹²	148 570	1	148 570	+	
A16.03.011.000.01	19.144H	Arthroplasty of the temporomandibular joint with the installation of a distraction apparatus ^{11, 12}	153 620	1	153 620	+	
A16.03.012.001	19.157H	Osteotomy mentoplasty ¹²	55 340	1	55 340	+	
A16.03.014.001	19.242H	Removal of foreign body bone intramedullary metal structures	50 830	1	50 830	+	+
A16.03.016.000.01	19.97H	Excision of the affected bone (long tubular bones, 1 localization)	42 900	1	42 900	+	+
A16.03.016.000.02	19.349H	Excision of the affected bone (long tubular bones, 2 localizations and more)	53 550	1	53 550	+	
A16.03.016.000.03	19.350H	Excision of affected bone of the spine, ribs	130 780	1	130 780	+	
A16.03.016.000.04	19.351H	Excision of the affected bone, excluding long tubular bones, vertebral column and rib	29 900	1	29 900	+	
A16.03.016.000.05	19.352H	Excision of affected bone (long tubular bones, 1 localization) with reconstructive-plastic component ¹²	81 380	1	81 380	+	
A16.03.016.000.06	19.353H	Excision of affected bone (long tubular bones, 2 localizations and more) with reconstructive-plastic component ¹²	110 840	1	110 840	+	
A16.03.016.000.07	19.354H	Excision of affected bone from the vertebral column with a reconstructive-plastic component ¹²	150 090	1	150 090	+	
A16.03.016.000.08	19.355H	Excision of damaged bone of clavicle, scapula with reconstructive-plastic component ¹²	86 750	1	86 750	+	
A16.03.016.000.09	19.356H	Excision of affected bone, excluding long tubular, pelvic bones, vertebral column, clavicle, scapula, with reconstructive-plastic component (1 localization) ¹²	59 070	1	59 070	+	
A16.03.016.000.10	19.357H	Excision of the affected bone, excluding long tubular, pelvic bone, spine, clavicle, scapula, with reconstructive-plastic component (2 localizations) ¹²	93 890	1	93 890	+	
A16.03.016.000.11	19.358H	Excision of affected bone, excluding long tubular, pelvic bones, spinal column, clavicle, scapula, with reconstructive-plastic component (3 or more localization) ¹²	110 140	1	110 140	+	
A16.03.016.000.12	19.395H	Excision of bone (partial excision of the growth zone of tubular bones, 1 limb)	32 580	1	32 580	+	
A16.03.016.000.13	19.189H	Bone excision (partial excision of the growth zone of the tubular bones, 2 limbs)	45 530	1	45 530	+	
A16.03.016.001.01	19.359H	Excision of pelvic bone lesions with reconstructive-plastic component ¹²	165 980	1	165 980	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtin skaya
A16.03.017.001.01	19.385H	Partial osteotomy with removal of paraosseal ossification of the hip joint, 1 limb	92 630	1	92 630	+	
A16.03.017.001.02	19.386H	Partial osteotomy with removal of paraosseal ossification of the hip joint, 2 limbs	122 520	1	122 520	+	
A16.03.017.001.03	19.102H	Partial osteotomy with removal of paraosseal ossification excluding the hip joint, 1 limb	52 130	1	52 130	+	
A16.03.019.000.01	19.138H	Bone autotransplantation (excluding short tubular bones)	330 590	1	330 590	+	
A16.03.019.000.02	19.114H	Bone autotransplantation (short tubular bones)	69 870	1	69 870	+	
A16.03.020.000.01	19.105H	Internal fixation of bone (epiphysiodesis of proximal femur, 1 limb) ¹²	70 020	1	70 020	+	
A16.03.020.000.02	19.298H	Internal fixation of the bone (proximal femur epiphysiodesis, 2 limbs) ¹²	85 500	1	85 500	+	+
A16.03.020.000.03	19.297H	Internal fixation of bone (epiphysiodesis of proximal femur) with corrective femoral osteotomy ¹²	133 900	1	133 900	+	
A16.03.020.000.04	19.299H	Internal bone fixation (temporary epiphysiodesis of tubular bones, excluding the proximal femur, with fixation by screws, wires) ¹²	28 470	1	28 470	+	+
A16.03.020.000.05	19.300H	Internal bone fixation (temporary epiphysiodesis of tubular bones, excluding the proximal femur, with fixation by 1 plate) ¹²	31 330	1	31 330	+	
A16.03.020.000.06	19.301H	Internal bone fixation (temporary epiphysiodesis of tubular bones, excluding proximal femur, with fixation with 2 plates) ¹²	42 110	1	42 110	+	
A16.03.020.000.07	19.302H	Internal fixation of bone (temporary epiphysiodesis of tubular bones, excluding the proximal femur, with fixation by 3 plates) ¹²	57 040	1	57 040	+	
A16.03.020.000.08	19.303H	Internal fixation of bone (temporary epiphysiodesis of tubular bones, excluding the proximal femur, with fixation by 4 plates) ¹²	71 210	1	71 210	+	
A16.03.020.000.09	19.304H	Internal fixation of bone (temporary epiphysiodesis of tubular bones, excluding the proximal femur, with fixation by 5 or more plates) ¹²	96 200	1	96 200	+	
A16.03.021.000.01	19.418H	Removal of the internal fixation device from the clavicle	33 370	1	33 370	+	
A16.03.021.000.02	19.419H	Removal of the internal fixation device from the clavicle (nail)	17 850	1	17 850	+	
A16.03.021.000.03	19.273H	Removal of the internal fixation device from the spine (up to 10 support elements), spondylodesis	51 100	1	51 100	+	
A16.03.021.000.04	19.374H	Removal of the internal fixation device from the spine (more than 10 supporting elements), spondylodesis	91 450	1	91 450	+	
A16.03.021.000.05	19.375H	Removal of the internal fixation device from the spine with sanation of the wound bed, spondylodesis	179 000	1	179 000	+	
A16.03.021.000.06	19.433H	Removal of the internal fixation device from the forearm	25 760	1	25 760	+	
A16.03.021.000.07	19.194H	Removing the internal retention device from the hand	20 360	1	20 360	+	+
A16.03.021.001.01	19.10H	Removing the inner fixing device from the hip, 1 limb	20 990	1	20 990	+	+
A16.03.021.001.02	19.31H	Removing the inner fixing device from the hip, 2 limbs	33 180	1	33 180	+	+
A16.03.021.001.03	19.34H	Removing the inner fixing device from the hip and lower leg, 1 limb	33 860	1	33 860	+	+
A16.03.021.001.04	19.150H	Removing the inner fixing device from the hip and lower leg, 2 limbs	44 840	1	44 840	+	+
A16.03.021.001.05	19.151H	Removal of the internal fixation device (a wire) from the hip, pelvis, 1 limb	13 740	1	13 740	+	+
A16.03.021.001.06	19.272H	Removing the internal fixation device (a wire) from the hip, pelvis, 2 limbs	20 200	1	20 200	+	+
A16.03.021.001.07	19.1H	Removal of the internal fixation device from the hip and pelvis, 1 limb	29 000	1	29 000	+	+
A16.03.021.001.08	19.2H	Removal of the internal fixation device from the hip and pelvis, 2 limbs	34 450	1	34 450	+	+
A16.03.021.002.01	19.408H	Removing the internal fixation device from the lower leg, 1 limb	20 960	1	20 960	+	+
A16.03.021.002.02	19.409H	Removing the internal fixation device from the lower leg, 2 limbs	34 830	1	34 830	+	+
A16.03.021.003	19.417H	Removing the internal fixation device from the shoulder	36 390	1	36 390	+	
A16.03.021.004	19.410H	Removing the internal fixing device from the pelvis	19 360	1	19 360	+	+
A16.03.022.000.01	19.25H	Osteosynthesis with wires, screws ¹²	44 200	1	44 200	+	+
A16.03.022.002.01	19.93H	Osteosynthesis by plate (1 plate) ¹²	64 990	1	64 990	+	+
A16.03.022.002.02	19.328H	Osteosynthesis by plate (2 plates) ¹²	77 880	1	77 880	+	
A16.03.022.002.03	19.329H	Osteosynthesis with plate (3 or more plates) ¹²	94 340	1	94 340	+	
A16.03.022.004	19.243H	Intramedullary Osteosynthesis ¹²	100 060	1	100 060	+	+
A16.03.023.000.01	19.396H	Elongation of short tubular bones with an autograft	30 290	1	30 290	+	
A16.03.024.002.01	19.109H	Reconstruction of the bone. Osteotomy of the pelvis (iliac bone)	59 740	1	59 740	+	
A16.03.024.002.02	19.110H	Reconstruction of the bone. Osteotomy of the pelvis (iliac bone) with osteoplasty ¹²	75 320	1	75 320	+	
A16.03.024.002.03	19.283H	Reconstruction of the bone. Corrective osteotomy of the hip with pelvic osteotomy (iliac bone) ¹²	91 640	1	91 640	+	
A16.03.024.002.04	19.284H	Reconstruction of the bone. Corrective osteotomy of the femur with pelvic osteotomy (iliac bone) and acetabuloplasty ¹²	96 850	1	96 850	+	
A16.03.024.002.05	19.112H	Reconstruction of the bone. Osteotomy of the pelvis (double) ¹²	64 820	1	64 820	+	
A16.03.024.002.06	19.285H	Reconstruction of the bone. Corrective osteotomy of the hip with double pelvic osteotomy ¹²	109 460	1	109 460	+	
A16.03.024.002.07	19.270H	Reconstruction of the bone. Pelvic osteotomy (triple) ¹²	111 160	1	111 160	+	
A16.03.024.002.08	19.271H	Reconstruction of the bone. Pelvic osteotomy (triple) with osteoplasty ¹²	116 610	1	116 610	+	
A16.03.024.002.09	19.286H	Reconstruction of the bone. Osteotomy of the pelvis (triple) with corrective femoral osteotomy ¹²	142 010	1	142 010	+	
A16.03.024.003.01	19.94H	Reconstruction of the bone. Osteotomy of short tubular bones (1 bone)	28 250	1	28 250	+	+
A16.03.024.003.02	19.175H	Reconstruction of the bone. Osteotomy of short tubular bones (2 bones)	33 590	1	33 590	+	
A16.03.024.003.03	19.176H	Reconstruction of the bone. Osteotomy of short tubular bones (3 or more bones)	40 760	1	40 760	+	
A16.03.024.003.04	19.310H	Reconstruction of the bone. Osteotomy of short tubular bones (1 bone) using external fixation devices ¹²	42 220	1	42 220	+	
A16.03.024.003.05	19.311H	Reconstruction of the bone. Osteotomy of short tubular bones (2 bones) using external fixation devices ¹²	59 710	1	59 710	+	
A16.03.024.003.06	19.312H	Reconstruction of the bone. Osteotomy of short tubular bones (3 or more bones) using external fixation devices ¹²	87 430	1	87 430	+	
A16.03.024.003.07	19.181H	Reconstruction of the bone. Osteotomy of humerus ¹²	63 320	1	63 320	+	
A16.03.024.003.08	19.197H	Reconstruction of the bone. Osteotomy of the forearm bones (1 bone) ¹²	50 970	1	50 970	+	
A16.03.024.003.09	19.305H	Reconstruction of the bone. Osteotomy of the forearm bones (2 bones) ¹²	60 440	1	60 440	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtin skaya
A16.03.024.003.10	19.54H	Reconstruction of the bone. Osteotomy of one bone, excluding short tubular, at the same level using external fixation devices ¹²	72 310	1	72 310	+	
A16.03.024.003.11	19.55H	Reconstruction of the bone. Osteotomy of one bone, excluding short tubular, at two levels using external fixation devices ¹²	79 890	1	79 890	+	
A16.03.024.003.12	19.56H	Reconstruction of the bone. Osteotomy of two bones, excluding short tubular, at the same level using external fixation devices ¹²	91 260	1	91 260	+	
A16.03.024.003.13	19.65H	Reconstruction of the bone. Osteotomy of two bones, excluding short tubular, on two levels using external fixation devices ¹²	105 060	1	105 060	+	
A16.03.024.003.14	19.68H	Bone reconstruction. Osteotomy of two bones, excluding short tubular ones, one bone on one level, the other bone on two levels using external fixation devices ¹²	95 250	1	95 250	+	
A16.03.024.003.15	19.69H	Bone reconstruction. Osteotomy of three bones, excluding short tubular ones, using external fixation apparatus ¹²	160 650	1	160 650	+	
A16.03.024.003.16	19.5H	Reconstruction of the bone. Bone osteotomy, excluding tubular bones and pelvic bones ¹²	23 100	1	23 100	+	+
A16.03.024.003.17	19.333H	Reconstruction of the bone. Osteotomy of the bone, excluding tubular bones and pelvic bones, with the introduction of an autograft	53 950	1	53 950	+	
A16.03.024.003.18	19.334H	Reconstruction of the bone. Osteotomy of the bone, excluding tubular bones and pelvic bones, with the introduction of allografts ¹²	43 750	1	43 750	+	
A16.03.024.003.19	19.397H	Reconstruction of the bone. Wedge osteotomy of bone with the introduction of autograft	64 060	1	64 060	+	
A16.03.024.003.20	19.398H	Reconstruction of the bone. Wedge osteotomy of bone with the introduction of allografts ¹²	54 800	1	54 800	+	
A16.03.024.007.01	19.306H	Reconstruction of the bone. Corrective osteotomy in foot deformity, 1 limb ¹²	67 950	1	67 950	+	
A16.03.024.007.02	19.269H	Reconstruction of the bone. Correcting osteotomy in feet deformities, 2 limbs ¹²	94 850	1	94 850	+	
A16.03.024.008.01	19.278H	Reconstruction of the bone. Corrective hip osteotomy at one level, 1 limb ¹²	71 460	1	71 460	+	
A16.03.024.008.02	19.279H	Reconstruction of the bone. Corrective osteotomy of the femur at the same level as acetabuloplasty, 1 limb ¹²	87 880	1	87 880	+	
A16.03.024.008.03	19.280H	Reconstruction of the bone. Correcting osteotomy of the hip on two levels, 1 limb ¹²	95 170	1	95 170	+	
A16.03.024.008.04	19.281H	Reconstruction of the bone. Corrective osteotomy of the hip, 2 extremities ¹²	92 370	1	92 370	+	
A16.03.024.008.05	19.282H	Reconstruction of the bone. Corrective osteotomy of the thigh with acetabuloplasty, 2 limbs ¹²	117 700	1	117 700	+	
A16.03.024.008.06	19.159H	Bone reconstruction. Corrective hip osteotomy (modified Dunn procedure) ¹²	162 660	1	162 660	+	
A16.03.024.009.01	19.307H	Reconstruction of the bone. Correcting leg osteotomy (1 bone) ¹²	56 860	1	56 860	+	
A16.03.024.009.02	19.308H	Reconstruction of the bone. Correcting shin osteotomy (2 bones, 1 limb) ¹²	66 220	1	66 220	+	
A16.03.024.009.03	19.309H	Reconstruction of the bone. Correcting shin osteotomy, 2 extremities ¹²	96 800	1	96 800	+	
A16.03.026	19.12H	Closed fracture reduction with internal fixation ¹²	28 200	1	28 200	+	+
A16.03.028.003	19.331H	Osteosynthesis of small bones of the skeleton ¹²	22 280	1	22 280	+	+
A16.03.033.001	19.376H	Installation of external fixing devices using a halo device ¹²	50 310	1	50 310	+	
A16.03.033.002	19.52H	Application of external fixation devices using an external fixation compression-distraction apparatus ¹²	51 210	1	51 210	+	+
A16.03.034.000.01	19.16H	Reposition of bone fragments in fractures (closed)	19 500	1	19 500	+	+
A16.03.034.000.02	19.390H	Reposition of bone fragments in fractures (open) ¹²	53 300	1	53 300	+	+
A16.03.034.000.03	19.391H	Reposition of fractures of bones in fractures (open) using external fixation devices ¹²	90 350	1	90 350	+	
A16.03.035	19.120H	Decompressive laminectomy	93 810	1	93 810	+	
A16.03.035.000.01	19.313H	Decompressive laminectomy with dural sac plasty ¹²	149 500	1	149 500	+	
A16.03.035.001	19.121H	Decompressive laminectomy of vertebrae with fixation ¹²	181 320	1	181 320	+	
A16.03.036	19.412H	Revascularizing osteoperforation	26 000	1	26 000	+	
A16.03.036.000.01	19.413H	Revascularizing osteoperforation, arthroscopic	25 490	1	25 490	+	
A16.03.039	19.389H	Replantation of fingers, block of fingers, hands	266 440	1	266 440	+	
A16.03.048.000.01	19.171H	Installation of the distraction apparatus on one side (maxillofacial area) ^{11, 12}	72 230	1	72 230	+	
A16.03.048.000.02	19.258H	Installation of the distraction apparatus on both sides (maxillofacial area) ^{11, 12}	115 550	1	115 550	+	
A16.03.049	19.153H	Removal of the distraction apparatus	10 100	1	10 100	+	+
A16.03.049.000.01	19.370H	Removing the halo device	15 720	1	15 720	+	
A16.03.049.000.02	19.136H	Removal of the maxillo-facial distraction device, on one side	33 500	1	33 500	+	
A16.03.049.000.03	19.241H	Removal of the distraction device of the maxillofacial region, from two sides	41 370	1	41 370	+	
A16.03.050.000.01	19.129H	Vertebroto my with spine deformity correction, spondylodesis ¹²	259 410	1	259 410	+	
A16.03.050.000.02	19.314H	Vertebroto my with stage correction of spine deformity, spondylodesis ¹²	208 000	1	208 000	+	
A16.03.054.000.01	19.106H	Radiofrequency thermoablation of peripheral nerves and motor muscle points using neurophysiological control	34 570	1	34 570	+	
A16.03.056	19.74H	Reconstruction of the walls of the eye socket ¹²	54 770	1	54 770	+	
A16.03.062	19.6H	Resection of lower leg bones	79 140	1	79 140	+	+
A16.03.062.000.01	19.377H	Resection of foot bones	36 270	1	36 270	+	+
A16.03.063	19.26H	Resection of the femur	82 970	1	82 970	+	+
A16.03.063.003	19.135H	Orthopedic endoprosthesis of the hip joint ¹²	141 100	1	141 100	+	
A16.03.063.009	19.143H	Orthopedic endoprosthesis of small joints of the foot and hand ¹²	100 680	1	100 680	+	
A16.03.064.003	19.148H	Orthopedic endoprosthesis shoulder joint ¹²	115 140	1	115 140	+	
A16.03.064.005	19.411H	Orthopedic arthroplasty of the elbow joint ¹²	195 180	1	195 180	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A16.03.065	19.388H	Resection of forearm bones	80 460	1	80 460	+	
A16.03.065.000.01	19.387H	Resection of bones of the hand	32 100	1	32 100	+	
A16.03.068	19.35H	Resection of pelvic bones	129 790	1	129 790	+	
A16.03.069.000.01	19.325H	Removing the coccyx	42 330	1	42 330	+	
A16.03.075	19.64H	Resection of bones of upper shoulder complex	100 570	1	100 570	+	
A16.03.075.000.01	19.343H	Resection of bones of the upper humeral girdle (Schrock operation)	54 650	1	54 650	+	
A16.03.080	19.163H	Maxillary resection	33 490	1	33 490	+	
A16.03.080.001.01	19.165H	Jaw resection with reconstructive plastic component (soft tissues)	132 430	1	132 430	+	
A16.03.081	19.164H	Jaw resection	33 490	1	33 490	+	
A16.03.081.001.01	19.166H	Jaw resection with reconstructive plastic component (implants) ¹²	212 690	1	212 690	+	
A16.03.082.000.01	19.115H	Amputation of one or more fingers (elimination of complex forms of polydactyly, 1 limb)	46 800	1	46 800	+	
A16.03.082.000.02	19.235H	Amputation of one or more fingers (elimination of complex forms of polydactyly, 2 limbs)	68 630	1	68 630	+	
A16.03.082.000.03	19.33H	Amputation of one or more fingers (elimination of simple forms of polydactyly, 1 limb)	22 800	1	22 800	+	+
A16.03.082.000.04	19.232H	Amputation of one or more fingers (elimination of simple forms of polydactyly, 2 limbs)	35 540	1	35 540	+	+
A16.03.082.000.05	19.233H	Amputation of one or more fingers (elimination of simple forms of polydactyly, 3 limbs)	41 440	1	41 440	+	
A16.03.082.000.06	19.234H	Amputation of one or more fingers (elimination of simple forms of polydactyly, 4 limbs)	44 790	1	44 790	+	
A16.03.084.000.01	19.249H	Replacement of pins in external fixation device	7 220	1	7 220	+	+
A16.03.084.000.02	19.7H	Replacement of structural elements in the external fixation device (upper limb) ¹²	13 420	1	13 420	+	+
A16.03.084.000.03	19.248H	Replacement of structural elements in the external fixation device (lower limb) ¹²	21 950	1	21 950	+	+
A16.03.089.000.01	19.22H	Removal of exostoses of long tubular bones (1 localization)	35 920	1	35 920	+	+
A16.03.089.000.02	19.36H	Removal of exostoses of long tubular bones (2 localizations)	43 800	1	43 800	+	
A16.03.089.000.03	19.38H	Removal of exostoses of long bones (3 or more localizations)	76 700	1	76 700	+	
A16.03.089.000.04	19.39H	Removal of exostoses of long tubular bones with complicated access	91 000	1	91 000	+	
A16.03.089.000.05	19.41H	Removal of exostosis of the anterior surface of the scapula	62 950	1	62 950	+	
A16.03.089.000.06	19.42H	Removal of exostoses of other bones, excluding the long tubular and anterior surface of the scapula (1 localization)	24 100	1	24 100	+	+
A16.03.089.000.07	19.70H	Removal of exostoses of other bones, excluding the long tubular and anterior surface of the scapula (2 localizations)	36 190	1	36 190	+	
A16.03.089.000.08	19.96H	Removal of exostoses of other bones, excluding the long tubular and anterior surface of the scapula (3 and more localizations)	58 230	1	58 230	+	
A16.03.089.000.09	19.420H	Removal of exostoses with a reconstructive plastic component	97 680	1	97 680	+	
A16.03.089.000.10	19.185H	Removal of exostoses of the pelvic bones	44 970	1	44 970	+	
A16.03.091	19.124H	Removal of neoplasm of bones of the cranial cavity ¹²	74 050	1	74 050	+	
A16.03.092.001	19.117H	Patella resection with a reconstructive plastic component	30 070	1	30 070	+	
A16.04.001.000.01	19.293H	Open treatment of dislocation of the joint (retraction of the patella), 1 limb	52 000	1	52 000	+	
A16.04.001.000.02	19.378H	Open treatment of joint dislocation (patellarisation) with shortening osteotomy of the thigh, 1 limb	76 380	1	76 380	+	
A16.04.001.000.03	19.379H	Open treatment for joint dislocation (patellarisation), 2 limbs	66 920	1	66 920	+	
A16.04.001.000.04	19.380H	Open treatment of joint dislocation (patellarisation) with shortening osteotomy of the thigh, 2 limbs	107 000	1	107 000	+	
A16.04.001.000.05	19.99H	Open treatment of joint dislocation (open hip reduction on one side)	74 650	1	74 650	+	
A16.04.001.000.06	19.247H	Open treatment of joint dislocation (open hip reduction on both sides)	92 780	1	92 780	+	
A16.04.001.000.07	19.287H	Open treatment of joint dislocation (open hip reduction) with corrective osteotomy of the femur 1 limb ¹¹	105 030	1	105 030	+	
A16.04.001.000.08	19.288H	Open treatment of joint dislocation (open hip reduction) with corrective osteotomy of the femur and acetabuloplasty ¹²	121 520	1	121 520	+	
A16.04.001.000.09	19.289H	Open treatment of joint dislocation (open hip reduction) with pelvic osteotomy (iliac bone) ¹²	101 790	1	101 790	+	
A16.04.001.000.10	19.290H	Open treatment of joint dislocation (open hip reduction) with corrective osteotomy of the femur and pelvic osteotomy (iliac bone) ¹²	107 210	1	107 210	+	
A16.04.001.000.11	19.291H	Open treatment of joint dislocation (open hip reduction) with corrective osteotomy of the femur, pelvic osteotomy (iliac bone) and acetabuloplasty ¹²	113 840	1	113 840	+	
A16.04.001.000.12	19.292H	Open treatment of joint dislocation (open hip reduction) with corrective osteotomy of the femur and triple osteotomy of the pelvis ¹²	187 010	1	187 010	+	
A16.04.001.000.13	19.381H	Open treatment of dislocation of the joint (reduction of the talus bone)	72 930	1	72 930	+	
A16.04.001.000.14	19.382H	Open treatment of joint dislocation (reduction of the talus bone) with tendon-muscular plasty	102 410	1	102 410	+	
A16.04.001.000.15	19.116H	Open joint dislocation treatment (reduction of the radius) with tendon-muscle plasty ¹²	83 770	1	83 770	+	
A16.04.001.000.16	19.103H	Open treatment for dislocation of the acromioclavicular joint with stabilization ¹²	60 000	1	60 000	+	
A16.04.001.000.17	19.187H	Open treatment for joint dislocation (open hip reduction) with corrective hip osteotomy, 2 limbs ¹²	170 830	1	170 830	+	
A16.04.001.000.18	19.170H	Open treatment of joint dislocation with bringing down the greater trochanter ¹²	114 880	1	114 880	+	
A16.04.003.001	19.29H	Arthroscopic removal of the free or foreign body of the joint ¹¹	30 070	1	30 070	+	+
A16.04.006.000.01	19.44H	Excision of the affected joint (arthrolysis of shoulder, elbow, hip, knee joint, 1 joint)	42 640	1	42 640	+	+
A16.04.006.000.02	19.45H	Excision of the affected joint (arthrolysis of shoulder, elbow, hip, knee joint, 2 joints and more)	56 940	1	56 940	+	
A16.04.006.000.03	19.98H	Excision of the affected joint (arthrolysis of other joints, except for the shoulder, elbow, hip, knee joint, 1 joint)	20 110	1	20 110	+	
A16.04.006.000.04	19.130H	Excision of the affected joint (arthrolysis of other joints, except for the shoulder, elbow, hip, knee joint, 2 joints and more)	28 340	1	28 340	+	
A16.04.010.000.01	19.399H	Spine arthrodesis (corporeodesis by autograft)	91 000	1	91 000	+	
A16.04.010.000.02	19.400H	Spine arthrodesis (corporeodesis with vertebral body resection) ¹²	194 400	1	194 400	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
A16.04.010.001	19.277H	Spine arthrodesis (spondylodesis) using video endoscopy technologies	78 000	1	78 000	+	
A16.04.012.000.01	19.43H	Foot and ankle arthrodesis, 1 limb ¹²	30 430	1	30 430	+	
A16.04.012.000.02	19.90H	Foot and ankle arthrodesis, 2 limbs ¹²	45 370	1	45 370	+	
A16.04.012.000.03	19.46H	Foot and ankle arthrodesis on one limb (2 or more joints) ¹²	57 700	1	57 700	+	
A16.04.012.000.04	19.48H	Foot and ankle arthrodesis on two extremities (2 or more joints on each limb) ¹²	69 490	1	69 490	+	
A16.04.012.000.05	19.383H	Arthritis, arthrodesis of subtalar joint, 1 limb ¹²	12 510	1	12 510	+	+
A16.04.012.000.06	19.384H	Arthrosis, arthrodesis of subtalar joint, 2 extremities ¹²	17 370	1	17 370	+	+
A16.04.012.000.07	19.421H	Arthrorisis, arthrodesis of the subtalar joint with Achilles tendon plasty, 1 limb ¹²	16 970	1	16 970	+	
A16.04.012.000.08	19.423H	Arthrodesis of the foot and ankle by an autograft on one limb (1 joint)	37 500	1	37 500	+	
A16.04.012.000.09	19.424H	Arthrodesis of the foot and ankle by an autograft on one limb (2 and more joints)	64 690	1	64 690	+	
A16.04.012.000.10	19.425H	Arthrodesis of the foot and ankle by an autograft on two limbs (1 joint on each limb)	51 260	1	51 260	+	
A16.04.012.000.11	19.426H	Arthrodesis of the foot and ankle by an autograft on two limbs (2 and more joints on each limb)	76 470	1	76 470	+	
A16.04.012.000.12	19.259H	Arthrosis, arthrodesis of the subtalar joint with Achilles tendon plastic surgery, 2 limbs ¹²	25 460	1	25 460	+	
A16.04.013.000.01	19.154H	Arthrodesis of other joints (1 joint) ¹²	83 510	1	83 510	+	
A16.04.013.002	19.332H	Hip arthrodesis ¹²	110 270	1	110 270	+	
A16.04.017.000.01	19.133H	Arthroplasty of other joints (elbow joint) ^{11,12}	50 270	1	50 270	+	
A16.04.017.000.02	19.107H	Arthroplasty of other joints (elbow joint) using allograft ¹²	93 030	1	93 030	+	
A16.04.017.001	19.141H	Arthroplasty of the hip joint ¹²	61 910	1	61 910	+	
A16.04.017.001.01	19.108H	Hip arthroplasty with allograft ¹²	126 960	1	126 960	+	
A16.04.017.002	19.260H	Arthroscopic fixation of the joint lip ^{11,12}	65 170	1	65 170	+	
A16.04.018.000.01	19.3H	Closed reduction of joint dislocation, 1 limb	10 270	1	10 270	+	+
A16.04.018.000.02	19.4H	Closed reduction of joint dislocation, 2 limbs	18 980	1	18 980	+	
A16.04.019.001	19.261H	Arthroscopic excision of the mediopatellar, infratellar fold of the knee joint ¹¹	31 720	1	31 720	+	+
A16.04.019.002	19.262H	Arthroscopic excision of the Hoff's body of the knee joint ¹¹	40 140	1	40 140	+	+
A16.04.019.003	19.263H	Synovectomy, arthroscopic ¹¹	71 140	1	71 140	+	+
A16.04.021.001	19.430H	Joint endoprosthesis (re-arthroplasty) ¹²	177 730	1	177 730	+	
A16.04.022	19.9H	Redressement	8 890	1	8 890	+	+
A16.04.023	19.61H	Exarticulation	54 310	1	54 310	+	
A16.04.023.000.001	19.394H	Exarticulation with the formation of synostosis	62 970	1	62 970	+	
A16.04.024.001	19.53H	Arthroscopic meniscectomy of the knee joint ¹¹	39 570	1	39 570	+	+
A16.04.025.000.01	19.401H	Discectomy, corporeodesis ¹²	107 380	1	107 380	+	
A16.04.025.000.02	19.402H	Discectomy, corporeodesis, application of external fixation devices using a halo device ¹²	148 120	1	148 120	+	
A16.04.025.000.03	19.403H	Discectomy, corporeodesis, application of external fixation devices using halo apparatus, correction of spinal deformity, spondylodesis ¹²	473 150	1	473 150	+	
A16.04.037	19.315H	Plasty of joint ligaments ¹²	23 620	1	23 620	+	+
A16.04.037.000.01	19.431H	Removal of a bone-cartilaginous fragment with joint ligament repair ¹²	34 000	1	34 000	+	
A16.04.037.001	19.264H	Knee joint ligament arthroscopic plasty ^{11,12}	78 390	1	78 390	+	
A16.04.042	19.134H	Correction of deformity of the spine ¹²	150 870	1	150 870	+	
A16.04.042.000.01	19.275H	Correction of spinal deformity, autografting spondylodesis ¹²	225 620	1	225 620	+	
A16.04.042.000.02	19.274H	Correction of spinal deformity, spondylodesis with auto- and allograft ¹²	244 050	1	244 050	+	
A16.04.042.000.03	19.131H	Step by step correction of the spinal deformity ¹²	104 970	1	104 970	+	
A16.04.042.000.04	19.276H	Step correction of spinal deformity, spondylodesis ¹²	158 550	1	158 550	+	
A16.04.042.000.05	19.404H	Correction of deformity of the spine with stabilization by metalwork, corporeodesis with resection of the vertebral body, spondylodesis ¹²	219 830	1	219 830	+	
A16.04.045.000.01	19.265H	Dissection of the mediopatellar fold, arthroscopic, 1 limb ¹¹	31 200	1	31 200	+	+
A16.04.045.000.02	19.266H	Dissection of the mediopatellar fold, arthroscopic, 2 limbs ¹¹	56 030	1	56 030	+	+
A16.04.047	19.267H	Arthroscopic joint repair ¹¹	38 000	1	38 000	+	+
A16.04.049	19.21H	Opening the joint (arthrotomy) ¹²	45 140	1	45 140	+	+
A16.04.050	19.268H	Arthroscopic suture of the meniscus ¹¹	55 610	1	55 610	+	+
A16.07.016	19.40H	Cystotomy or cystectomy	26 050	1	26 050	+	
A16.07.017.000.01	19.160H	Alveolar bone grafting using a bone autograft, single-sided	85 440	1	85 440	+	
A16.07.017.000.02	19.178H	Alveolar bone grafting using a bone autograft, bilateral	159 720	1	159 720	+	
A16.07.017.000.03	19.184H	Alveolar bone grafting with local tissue	53 490	1	53 490	+	
A16.07.024.000.01	19.18H	Operation of removal of a impacted, dystopic or supernumerary tooth (1 tooth)	20 000	1	20 000	+	
A16.07.024.000.02	19.294H	The operation of removal of impacted, dystopic or supernumerary tooth (2 teeth)	24 600	1	24 600	+	
A16.07.024.000.03	19.295H	Operation of removal of a impacted, dystopic or supernumerary tooth (3 teeth)	30 550	1	30 550	+	
A16.07.024.000.04	19.296H	Operation of removal of a impacted, dystopic or supernumerary tooth (4 teeth or more) ¹²	38 260	1	38 260	+	
A16.07.027.000.01	19.162H	Osteotomy of the lower jaw with mentoplasty ¹²	116 860	1	116 860	+	
A16.07.027.000.02	19.179H	Osteotomy of upper jaw ¹²	109 170	1	109 170	+	
A16.07.027.000.03	19.180H	Osteotomy of the upper and lower jaw with mentoplasty ¹²	231 000	1	231 000	+	
A16.07.027.000.04	19.427H	Osteotomy of the maxilla with mentoplasty ¹²	116 370	1	116 370	+	
A16.07.027.000.05	19.428H	Osteotomy of the upper and lower jaws ¹²	215 400	1	215 400	+	
A16.07.040	19.167H	Operation using flaps in the oral cavity.	99 100	1	99 100	+	
A16.07.041	19.81H	Maxillofacial bone plasty ¹²	139 310	1	99 100	+	
A16.07.042	19.13H	Plasty of frenulum of the upper lip	5 800	1	5 800	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
A16.07.042.000.01	19.142H	Plasty of frenulum of upper and lower lips	8 030	1	8 030	+	
A16.07.043	19.14H	Plasty of frenulum of the lower lip	5 800	1	5 800	+	
A16.07.044	19.240H	Plastics of the frenulum of the tongue	5 780	1	5 780	+	
A16.07.044.000.01	19.123H	Tongue and lip frenuloplasty	10 880	1	10 880	+	
A16.07.045	19.73H	Vestibuloplasty	25 080	1	25 080	+	
A16.07.061	19.72H	Cheiloplasty	57 970	1	57 970	+	
A16.07.061.001.01	19.172H	Chelorinoplasty unilateral	68 710	1	68 710	+	
A16.07.061.001.02	19.193H	Double-sided chelorinoplasty	108 500	1	108 500	+	
A16.07.061.002	19.156H	Correction of the upper lip with simultaneous reconstruction of the nose and periosteoplasty of the cleft alveolar process of the upper jaw	73 570	1	73 570	+	
A16.07.066.000.01	19.77H	Uranoplasty with mesopharyngoconstriction	65 230	1	65 230	+	
A16.07.066.000.02	19.173H	Uranoplasty with mesopharyngoconstriction in bilateral cleft palate	85 530	1	85 530	+	
A16.07.071.001.01	19.326H	Resection of the tongue, wedge-shaped, with a reconstructive-plastic component	24 320	1	24 320	+	
A16.08.003	19.177H	Placement of a temporary tracheostomy	25 720	1	25 720	+	
A16.08.008	19.182H	Plasty of the nose	68 290	1	68 290	+	
A16.08.058	19.82H	Closure of the Oronasal Fistula	24 070	1	24 070	+	
A16.09.004	19.49H	Pleural cavity drainage	11 215	1	11 215	+	
A16.12.038.004	19.137H	Autotransplantation of the free flap with the formation of vascular anastomoses	247 000	1	247 000	+	
A16.12.038.004.01	19.62H	Non-free autologous transplantation of a free flap on the neurovascular bundle	109 230	1	109 230	+	
A16.12.052	19.83H	Vascular neoplasm removal	72 380	1	72 380	+	
A16.23.006	19.125H	Cranioplasty ¹²	109 950	1	109 950	+	
A16.23.007	19.127H	Ventriculostomy	54 810	1	54 810	+	
A16.23.017	19.128H	Removal of cerebral hematoma	233 610	1	233 610	+	
A16.23.033.001	19.335H	Removal of the neoplasm of the spinal cord (microsurgical) ¹²	78 000	1	78 000	+	
A16.23.033.001.01	19.369H	Removal of the neoplasm of the spinal cord and the spinal canal (microsurgical) ¹²	275 220	1	275 220	+	
A16.23.039	19.338H	Implantation of temporary electrodes for neurostimulation of the spinal cord and peripheral nerves ¹²	58 630	1	58 630	+	
A16.23.050	19.336H	Reconstructive surgery for craniofacial neoplasms ¹²	192 400	1	192 400	+	
A16.23.054	19.337H	Ventriculo-peritoneal bypass surgery ¹²	82 860	1	82 860	+	
A16.23.056	19.367H	Implantation of epidural electrodes ¹²	115 560	1	115 560	+	
A16.23.058	19.344H	Implantation of neurostimulator ¹²	103 650	1	103 650	+	
A16.23.058.001	19.347H	Implantation of the subcutaneous part of the neurostimulator ¹²	88 950	1	88 950	+	
A16.23.058.002	19.368H	Implantation of peripheral nerve electrostimulation system ¹²	70 840	1	70 840	+	
A16.23.060	19.339H	Reconstruction of the cranio-ophthalmic-facial complex ¹²	273 750	1	273 750	+	
A16.23.063	19.340H	Reconstruction of the frontal-orbital complex ¹²	200 630	1	200 630	+	
A16.23.085	19.122H	Decompression of the spinal canal, microsurgical	121 420	1	121 420	+	
A16.23.085.001	19.316H	Decompression of the spinal canal with implantation of the stabilizing system ¹²	180 050	1	180 050	+	
A16.23.089	19.341H	Removal of cysts of the spinal cord	122 850	1	122 850	+	
A16.24.002	19.429H	Nerve stitching	29 920	1	29 920	+	
A16.24.003	19.89H	Neurolysis and nerve decompression	38 680	1	38 680	+	
A16.24.006.000.01	19.250H	Selective neurotomy, 1 nerve ¹¹	34 070	1	34 070	+	
A16.24.006.000.02	19.251H	Selective neurotomy, 2 nerves ¹¹	44 420	1	44 420	+	
A16.24.006.000.03	19.252H	Selective neurotomy, 3-4 nerves ¹¹	56 850	1	56 850	+	
A16.24.014.001	19.406H	Autotransplantation of the peripheral nerve with the use of microsurgical techniques	246 440	1	246 440	+	
A16.24.018	19.342H	Dissection of adhesions and decompression of neural plexus trunks	12 160	1	12 160	+	
A16.24.021.000.01	19.126H	Selective dorsal rhizotomy	103 960	1	103 960	+	
A16.25.021	19.432H	Auricle defect repair	74 400	1	74 400	+	
A16.25.021.001.01	19.78H	Plasty of the protruding auricles, one-sided	36 940	1	36 940	+	
A16.25.021.001.02	19.79H	Plasty of protruding auricles, bilateral	55 600	1	55 600	+	
A16.25.022.000.01	19.208H	Auricle formation during anotia or microtia using a cartilage autograft	130 340	1	130 340	+	
A16.25.022.000.02	19.161H	Auricle formation during anotia or microtia using a skin autograft	91 690	1	91 690	+	
A16.25.043	19.76H	Excision of a paraauricular fistula	21 400	1	21 400	+	
A16.30.014	19.15H	Extirpation of middle cysts and fistula of the neck	31 750	1	31 750	+	
A16.30.015	19.37H	Extirpation of the lateral fistula of the neck	30 550	1	30 550	+	
A16.30.016	19.244H	Operations for congenital torticollis	42 000	1	42 000	+	
A16.30.026.000.01	19.360H	Removal of a single implant, graft	16 120	1	16 120	+	+
A16.30.026.000.02	19.361H	Removal of two implants, grafts	22 560	1	22 560	+	+
A16.30.026.000.03	19.57H	Removal of the neurostimulator receiving system	61 500	1	61 500	+	
A16.30.027.000.01	19.362H	Excision of excess soft tissue	28 810	1	28 810	+	+
A16.30.027.000.02	19.363H	Excision of excess soft tissue with skin plasty	34 130	1	34 130	+	+
A16.30.030.000.01	19.139H	Autotransplantation of the musculo-musculoskeletal complex (pollicization with the use of microsurgical techniques)	90 560	1	90 560	+	
A16.30.030.801	19.140H	Autotransplantation of the musculo-musculoskeletal complex (transposition of one toe of the foot with a microsurgical technique)	268 450	1	268 450	+	
A16.30.030.802	19.253H	Autotransplantation of the musculo-musculoskeletal complex (transposition of a block of toes to the hand using microsurgical techniques, one donor area)	317 300	1	317 300	+	
A16.30.030.803	19.147H	Autotransplantation of the musculo-musculoskeletal complex (transposition of the toes to the hand using microsurgical techniques, two donor areas)	393 540	1	393 540	+	
A16.30.033	19.17H	Removal of soft tissue neoplasms	32 700	1	32 700	+	
A16.30.035.000.01	19.405H	Revision of microvascular anastomoses	158 800	1	158 800	+	
A16.30.048.000.01	19.91H	Osteoplasty with allograft, 1 bone ¹²	61 790	1	61 790	+	
A16.30.048.000.02	19.92H	Osteoplasty with allograft, 2 bones ¹²	92 290	1	92 290	+	
A16.30.048.000.03	19.319H	Osteoplasty with an allograft with the imposition of a compression-distraction device for external fixation ¹²	115 500	1	115 500	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtin skaya
A16.30.048.000.04	19.317H	Osteoplasty of short tubular bones with autograft with fixation by wires	53 710	1	53 710	+	
A16.30.048.000.05	19.318H	Osteoplasty of short tubular bones with autograft with fixation by wires, plates and screws ¹²	70 800	1	70 800	+	
A16.30.048.000.06	19.320H	Osteoplasty of other bones, excluding short tubular, by autograft	88 420	1	88 420	+	
A16.30.048.000.07	19.321H	Osteoplasty of other bones, excluding short tubular, by autograft with fixation by wires	91 100	1	91 100	+	
A16.30.048.000.08	19.322H	Osteoplasty of other bones, excluding short tubular, by autograft with fixation by wires, plates and screws ¹²	105 180	1	105 180	+	
A16.30.048.000.09	19.323H	Osteoplasty of other bones, excluding short tubular, by autograft and with superimposition of compression-distraction apparatus of external fixation ¹²	137 090	1	137 090	+	
A16.30.048.000.10	19.168H	Osteoplasty with auto- and allografts ¹²	97 880	1	97 880	+	
A16.30.048.000.11	19.169H	Osteoplasty with auto- and allografts with the imposition of a compression-distraction device for external fixation ¹²	150 040	1	150 040	+	
A16.30.058.000.01	19.392H	Plasty of soft tissue (combined methods, 1 area)	54 500	1	54 500	+	
A16.30.058.000.02	19.393H	Plasty of soft tissue (combined methods, 2 areas and more)	84 790	1	84 790	+	
A16.30.058.000.03	19.75H	Soft tissue repair with microstomy or macrostomy	52 980	1	52 980	+	
A16.30.069	19.158H	Removal of postoperative sutures (ligatures)	10 135	1	10 135	+	+
A16.30.075.000.01	19.364H	Lowering of the scapula	68 770	1	68 770	+	
A16.30.075.000.02	19.365H	Lowering of the scapula with extirpation of the bones of the upper humeral girdle	77 860	1	77 860	+	
A16.30.075.000.03	19.366H	Correction of Sprengel's deformity	73 420	1	73 420	+	
A16.30.075.000.04	19.183H	Lowering the scapula with osteotomy of the clavicle	99 890	1	99 890	+	
A16.30.075.000.05	19.422H	Reduction of scapula with elimination of wing-shaped deformity	114 690	1	114 690	+	
A16.30.075.000.06	19.330H	Lowering of a large trochanter ¹²	80 570	1	80 570	+	
	19.900	Reimbursement of disposable consumables for individual use	postpaid			+	+
	19.901	Allograft / implant / CDA / endoprosthesis cost recovery	postpaid			+	+
¹¹ - cost of disposable electrode VAPR is paid additionally							
¹² - the cost of allograft / implant / KDA / endoprosthesis is paid additionally							
ATTENTION! In simultaneous performance of several surgical interventions, 15% discount is provided							
Speech Therapy							
A13.30.008	22.6H	Preparation for school (individual occupation)	1 170	1	1 170		+
A13.23.012	22.1H	Articulatory gymnastics, sound teaching	1 560	1	1 560		+
A21.01.002.000.02	22.2H	Facial massage according (to the method of Professor Auglin)	1 610	1	1 610		+
A21.01.004.006	22.4H	Massage of hands, development of fine motor skills and grapho-motor skills	1 340	1	1 340		+
A21.07.002	22.3H	Logopedic massage	2 120	1	2 120		+
A21.07.003	22.5H	Probe massage of the tongue. Correction of movements of the articulatory apparatus, disturbances of respiratory and voice functions	1 560	1	1 560		+
Prosthetic and orthopedic products manufacturing							
Manufacture of splint-leather apparatus:							
D50.01.01.014	23.14H	8-09-37 Apparatus for ankle joint (AH0-11)	28 490	1	28 490	+	
D50.01.01.018	23.18H	8-09-037 Apparatus for ankle joint (with shortening compensation) (AH0-11)	29 430	1	29 430	+	
D50.01.01.022	23.22H	8-09-42 Apparatus on the whole leg (AH8-12)	53 680	1	53 680	+	
D50.01.01.026	23.26H	8-09-042 Apparatus on the whole leg (with shortening compensation) (AH8-12)	54 770	1	54 770	+	
D50.01.01.027	23.27H	Derotation belt	2 040	1	2 040	+	
Manufacturing of tutors:							
D50.01.01.028	23.28H	8-09-54 Orthopedic splint for the whole leg (splint-leather) (TH8-20)	33 370	1	33 370	+	
D50.01.01.029	23.29H	8-09-54 Orthopedic splint for the whole leg (splint-leather, with shortening compensation) (TH8-02)	34 200	1	34 200	+	
D50.01.01.033	23.33H	8-09-49 Ankle splint (plastic) (TH0-02)	12 610	1	12 610	+	
D50.01.01.037	23.37H	8-09-49 Ankle splint (plastic, with stabilizer) (TH0-02)	13 900	1	13 900	+	
D50.01.01.041	23.41H	8-09-54 Orthopedic splint for the whole leg (plastic) (TH8-02)	14 390	1	14 390	+	
D50.01.01.045	23.45H	8-09-54 Orthopedic splint for the whole leg (plastic, with stabilizer) (TH8-02)	15 870	1	15 870	+	
D50.01.01.049	23.49H	8-09-51 Orthopedic splint on the knee joint (plastic) (TH4-02)	13 750	1	13 750	+	
Manufacturing of collars, splints, cuffs and other products:							
D50.01.01.059	23.59H	8-09-18 Head holder of rigid fixation (cervical collar of Schanz) (KP0-33)	8 720	1	8 720	+	
D50.01.01.061	23.61H	8-09-18 Head holder of rigid fixation (cervical collar of Schanz from pedilene) (KP0-33)	9 700	1	9 700	+	
D50.01.01.062	23.62H	Foot support	550	1	550	+	
D50.01.01.063	23.63H	Cuff for lower limb (thigh)	2 700	1	2 700	+	
D50.01.01.066	23.66H	8-09-54 Orthopedic braces for children (Mirzoyeva's enhanced splint) (ПИ0-36)	14 840	1	14 840	+	
D50.01.01.067	23.67H	8-09-54 Orthopedic braces for children (Mirzoyeva's splint) (ПИ0-36)	13 010	1	13 010	+	
D50.01.01.068	23.68H	8-09-54 Orthopedic braces for children (Vilenski's enhanced splint) (ПИ0-34)	8 720	1	8 720	+	
D50.01.01.069	23.69H	8-09-54 Orthopedic braces for children (Vilenski's splint) (ПИ0-34)	6 890	1	6 890	+	
D50.01.01.070	23.70H	Cuff for lower limb (lower leg)	2 130	1	2 130	+	
D50.01.01.071	23.72H	Fabrication of langets made of Turbocast material (without material cost)	1 680	1	1 680	+	+
D50.01.01.072	23.76H	8-09-54 Orthopedic braces for children (Mirzoeva's splint for Perthes disease) (ПИ0-36)	15 070	1	15 070	+	
Repair work:							
D01.01.04.800	23.71H	Repair of one insole in a splint leather apparatus	3 350	1	3 350	+	
D01.01.04.801	23.73H	Replacement of a shoe in a splint leather apparatus	6 100	1	6 100	+	
D01.01.04.802	23.74H	Update of the splint-leather apparatus (seat, shoe, splint decking)	3 330	1	3 330	+	
D01.01.04.803	23.75H	Replacing an ankle splint in a splint leather apparatus	10 290	1	10 290	+	
Otorhinolaryngology							
A02.25.001	24.3H	Inspection of the organ of hearing (otoscopy)	1 835	1	1 835		+
A03.08.001.001	24.4H	Video Laryngoscopy	2 495	1	2 495		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
A03.08.004.001	24.5H	Endoscopic endonasal revision of the nasal cavity, nasopharynx	2 495	1	2 495		+
A03.25.003	24.10H	Study of the organ of hearing using a tuning fork	550	1	550		+
A04.08.001	24.43H	Ultrasound examination of the paranasal sinuses	1 590	1	1 590		+
A11.08.004	24.44H	Puncture of the paranasal sinuses (on the one side)	2 045	1	2 045		+
A11.08.010	24.15H	Obtaining material from the upper respiratory tract	255	1	255		+
A11.08.019.000.01	24.2H	Endolaryngeal administration of drugs (intra-throat infusion of drugs).	715	1	715		+
A11.25.002	24.16H	The introduction of drugs into the external auditory canal	455	1	455		+
A12.25.007	24.48H	Timpanometry	2 145	1	2 145		+
A14.08.004.001.01	24.18H	Suction of mucus from the nose (according to Sonderman)	940	1	940		+
A14.08.004.001.02	24.19H	Sucking off the mucus from the nose (moving along according to Proetz)	1 130	1	1 130		+
A14.08.006	24.20H	Administration of drugs intranasally	630	1	630		+
A14.25.001	24.21H	Care for the external auditory canal	530	1	530		+
A15.01.002.000.01	24.7H	Bandage after opening the boil of the nose	960	1	960		+
A16.07.014.000.01	24.49H	Opening of the cyst of the oral cavity	1 000	1	1 000		+
A16.08.006.000.01	24.22H	Mechanical stop of bleeding (tamponade of the nose - 1st category of complexity)	990	1	990		+
A16.08.006.000.02	24.23H	Mechanical stop of bleeding (tamponade of the nose - 2nd category of complexity)	1 640	1	1 640		+
A16.25.015.000.01	24.24H	Mechanical stop of bleeding (ear tamponade)	325	1	325		+
A16.08.007.000.01	24.25H	Removal of foreign body of pharynx (1 category of complexity without taking into account anesthesia)	1 580	1	1 580		+
A16.08.007.000.02	24.26H	Removal of foreign body in pharynx (2nd category of complexity without anesthesia)	2 645	1	2 645		+
A16.08.007.000.03	24.27H	Removal of the foreign body of the larynx (1 category of complexity without taking into account anesthesia)	2 590	1	2 590		+
A16.08.007.000.04	24.28H	Removal of the foreign body of the larynx (2 category of complexity without taking into account anesthesia)	3 910	1	3 910		+
A16.08.011.000.01	24.29H	Removal of the foreign body of the nose (1st category of complexity without taking into account anesthesia)	1 430	1	1 430		+
A16.08.011.000.02	24.30H	Removal of the foreign body of the nose (2nd category of complexity without taking into account anesthesia)	2 345	1	2 345		+
A16.08.012	24.6H	Opening of a paratonsillar abscess	3 490	1	3 490		
A16.08.016	24.31H	Washing of lacunae of tonsils	980	1	980		+
A16.08.018	24.32H	Dissection of a nasal furuncle	2 030	1	2 030		+
A16.08.023.000.01	24.33H	Washing of the maxillary sinus of the nose (after endoscopic surgery - 1 sinus)	715	1	715		+
A16.08.023.000.02	24.34H	Rinsing of the nasal cavity (after endoscopic surgery)	655	1	655		+
A16.08.054.000.01	24.1H	Removal of the pharyngeal tumor under local anesthesia (cysts, papillomas) ¹³	1 540	1	1 540		+
A16.12.020.000.01	24.35H	Stop bleeding from the peripheral vessel (moxibustion of vessels in the area of the plexus Kesselbach)	1 185	1	1 185		+
A16.25.001	24.36H	Drainage of the furuncle of the external ear	1 810	1	1 810		+
A16.25.007	24.37H	Earwax removal (1 ear)	885	1	885		+
A16.25.008.000.01	24.38H	Removal of a foreign body from the auditory aperture (1 category of complexity without taking into account anesthesia)	1 410	1	1 410		+
A16.25.008.000.02	24.39H	Removal of a foreign body from the auditory orifice (category 2, without anesthesia)	2 030	1	2 030		+
A16.25.012	24.40H	Blowing out the auditory tube	645	1	645		+
A21.25.002	24.41H	Eardrum Massage	455	1	455		+

¹³ - patients are admitted only with 1 and 2 degrees of severity. Patients older than 40 years with nasal bleeding, bleeding on the background of hypertension, oncological diseases are not admitted on an outpatient basis

Orthodontics

A02.07.006.000.01	25.19H	Determination of constructive occlusion	1 510	1	1 510		+
A02.07.010	25.4H	Study on the diagnostic models of the jaws	1 300	1	1 300		+
A02.07.010.001.01	25.1H	Taking an impression from elastic materials and casting jaw models with orthodontic correction for children under 7 years old	1 980	1	1 980		+
A02.07.010.001.02	25.2H	Taking an impression from elastic materials and casting jaw models with orthodontic correction	1 950	1	1 950		+
A02.07.010.001.03	25.3H	Taking an impression from elastic materials and casting models of jaws for children with congenital clefts with orthodontic correction	1 690	1	1 690		+
A06.30.002	25.5H	Description and interpretation of radiographic images	3 850	1	3 850		+
A13.30.007.000.01	25.21H	Teaching oral hygiene when using orthodontic devices	530	1	530		+
A16.07.025	25.15H	Selective polishing of hard tooth tissues	3 250	1	3 250		+
A16.07.025.000.01	25.12H	Selective polishing of hard tooth tissues (1 tooth)	310	1	310		+
A16.07.028.000.01	25.20H	Orthodontic correction by an extraoral device (chin-parietal bandage, sling dressing, etc.)	1 500	1	1 500		+
A16.07.028.000.02	25.28H	Orthodontic correction by an extraoral device (activation, 1 jaw)	1 500	1	1 500		+
A16.07.028.000.04	25.30H	Orthodontic correction using a retainer (fabrication and fixation, 1 jaw)	5 010	1	5 010		+
A16.07.028.000.05	25.31H	Orthodontic correction using a retainer (fabrication and fixation, 2 jaws)	7 740	1	7 740		+
A16.07.028.000.06	25.32H	Orthodontic correction using a retainer (removal, grinding and polishing, 1 jaw)	3 430	1	3 430		+
A16.07.028.000.08	25.33H	Orthodontic correction by the extraoral device (installation of extraoral structures, 1 jaw)	2 250	1	2 250		+
A16.07.047.000.01	25.17H	Orthodontic correction with a removable orthodontic device (activation of a single-jaw apparatus)	1 510	1	1 510		+
A16.07.047.000.02	25.18H	Orthodontic correction with a removable orthodontic device (activation of a two-jaw apparatus)	1 890	1	1 890		+
A16.07.047.000.03	25.22H	Orthodontic correction with a removable orthodontic device (fitting the device after repair)	1 890	1	1 890		+
A16.07.048.000.01	25.8H	Orthodontic correction using the Bracket system (fixation, 1 jaw)	13 470	1	13 470		+
A16.07.048.000.02	25.9H	Orthodontic correction using the Bracket system (fixation, 2 jaws)	20 540	1	20 540		+
A16.07.048.000.03	25.13H	Orthodontic correction using the Bracket system (correction, 1 jaw)	4 680	1	4 680		+
A16.07.048.000.04	25.14H	Orthodontic correction using the Bracket system (correction, 2 jaws)	6 760	1	6 760		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
A16.07.048.000.05	25.24H	Orthodontic correction using the bracket system (fixation of the bracket, button, lock)	1 630	1	1 630		+
A16.07.048.000.06	25.25H	Orthodontic correction using the bracket system (fixation of the orthodontic ring)	1 290	1	1 290		+
A16.07.048.000.07	25.26H	Orthodontic correction with the use of a bracket system (installation of temporary uncoupling linings)	1 650	1	1 650		+
A16.07.048.000.08	25.27H	Orthodontic correction using the bracket system (removal of braces, rings, locks, buttons and polishing the enamel, 1 tooth)	1 130	1	1 130		+
A16.07.051	25.16H	Professional oral and dental hygiene	6 240	1	6 240		+
A23.07.001.001.01	25.10H	Correction of a removable orthodontic device (single-jawed)	5 720	1	5 720		+
A23.07.001.001.02	25.11H	Correction of a removable orthodontic device (two jawed)	8 000	1	8 000		+
A25.07.050.000.01	25.6H	Drawing up a treatment plan and choosing an orthodontic device for orthodontic correction using non-removable techniques	8 650	1	8 650		+
A25.07.050.000.02	25.7H	Drawing up a treatment plan and choosing an orthodontic device for orthodontic correction using removable equipment	3 850	1	3 850		+
Anesthetics							
B01.003.004.002.01	26.1H	Conductive (stem) and plexus anesthesia lasting less than 1 hour nK301d	8 890	1	8 890	+	+
B01.003.004.002.02	26.43H	Conductive (stem) and plexus anesthesia lasting from 1 to 2 hours nK301d	15 330	1	15 330	+	+
B01.003.004.002.03	26.44H	Conductive (stem) and plexus anesthesia lasting from 2 to 3 hours nK301d	25 870	1	25 870	+	
B01.003.004.002.04	26.45H	Conductive (stem) and plexus anesthesia lasting more than 3 hours nK301d	33 670	1	33 670	+	
B01.003.004.005	26.105H	Infiltration anesthesia	1 320	1	1 320	+	
B01.003.004.006	26.52H	Epidural anesthesia nK0302	23 980	1	23 980	+	+
B01.003.004.007.01	26.2H	Spinal anesthesia lasting less than 1 hour nK303d	10 130	1	10 130	+	+
B01.003.004.007.02	26.46H	Spinal anesthesia lasting from 1 to 2 hours nK303d	15 500	1	15 500	+	+
B01.003.004.007.03	26.47H	Spinal anesthesia lasting from 2 to 3 hours nK303d	23 060	1	23 060	+	
B01.003.004.007.04	26.48H	Spinal anesthesia lasting more than 3 hours nK303d	30 850	1	30 850	+	
B01.003.004.008	26.49H	Spinal epidural anesthesia nK0304	24 590	1	24 590	+	+
B01.003.004.009.01	26.5H	Intravenous anesthesia without invasive AVL for less than 1 hour nK321d	5 170	1	5 170	+	+
B01.003.004.009.02	26.6H	Intravenous anesthesia without invasive ALV for more than 1 hour nK322d	15 400	1	15 400	+	+
B01.003.004.009.03	26.8H	Intravenous anesthesia with invasive mechanical ventilation lasting for less than 1 hour nK324d	11 580	1	11 580	+	+
B01.003.004.009.04	26.10H	Intravenous anesthesia with invasive mechanical ventilation lasting from 1 to 2 hours nK326d	18 660	1	18 660	+	+
B01.003.004.009.05	26.86H	Intravenous anesthesia with invasive mechanical ventilation lasting from 2 to 3 hours nK326d	28 600	1	28 600	+	
B01.003.004.009.06	26.12H	Intravenous anesthesia with invasive mechanical ventilation lasting from 3 to 4 hours nK328d	34 220	1	34 220	+	+
B01.003.004.009.07	26.87H	Intravenous anesthesia with invasive mechanical ventilation lasting from 4 to 5 hours nK328d	43 030	1	43 030	+	
B01.003.004.009.08	26.88H	Intravenous anesthesia with invasive mechanical ventilation lasting from 5 to 6 hours nK328d	56 300	1	56 300	+	
B01.003.004.009.09	26.89H	Intravenous anesthesia with invasive mechanical ventilation lasting for more than 6 hours nK328d	65 680	1	65 680	+	
B01.003.004.010.01	26.13H	General combined anesthesia without invasive AVL without fluorine-containing anesthetics nK341d	4 700	1	4 700	+	+
B01.003.004.010.02	26.14H	General combined anesthesia without invasive ALV using fluorine-containing anesthetics nK342d	10 140	1	10 140	+	+
B01.003.004.010.03	26.16H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of less than 1 hour nK344d	10 570	1	10 570	+	+
B01.003.004.010.04	26.18H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of 1 to 2 hours nK346d	18 610	1	18 610	+	+
B01.003.004.010.05	26.90H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of 2 to 3 hours nK346d	29 000	1	29 000	+	+
B01.003.004.010.06	26.20H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of 3 to 4 hours nK348d	39 480	1	39 480	+	
B01.003.004.010.07	26.91H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of 4 to 5 hours nK348d	51 160	1	51 160	+	
B01.003.004.010.08	26.92H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of 5 to 6 hours nK348d	60 860	1	60 860	+	
B01.003.004.010.09	26.93H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of 6 to 7 hours nK348d	70 280	1	70 280	+	
B01.003.004.010.10	26.94H	General combined anesthesia with invasive mechanical ventilation without the use of fluorinated anesthetics (FTA -) with a duration of more than 7 hours nK348d	76 390	1	76 390	+	
B01.003.004.010.11	26.22H	General combined anesthesia with invasive mechanical ventilation using fluorine-containing anesthetics (FTA +) of less than 1 hour duration nK350d	11 500	1	11 500	+	
B01.003.004.010.12	26.24H	General combined anesthesia with invasive artificial ventilation with the use of fluorine-containing anesthetics (FTA +) lasting from 1 to 2 hours nK352d	19 470	1	19 470	+	

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtin skaya
B01.003.004.010.13	26.95H	General combined anesthesia with invasive mechanical ventilation with the use of fluorine-containing anesthetics (FTA +) with a duration of 2 to 3 hours nK352d	28 170	1	28 170	+	
B01.003.004.010.14	26.26H	General combined anesthesia with invasive artificial ventilation with the use of fluorine-containing anesthetics (Fta +) lasting from 3 to 4 hours nK354d	41 700	1	41 700	+	
B01.003.004.010.15	26.96H	General combined anesthesia with invasive mechanical ventilation with the use of fluorine-containing anesthetics (FTA +) with a duration of 4 to 5 hours nK354d	52 230	1	52 230	+	
B01.003.004.010.16	26.59H	General combined anesthesia with invasive artificial ventilation with the use of fluorine-containing anesthetics (Fta +) lasting ventilation for 5 to 6 hours nK354d	62 770	1	62 770	+	
B01.003.004.010.17	26.97H	General combined anesthesia with invasive mechanical ventilation with the use of fluorine-containing anesthetics (FTA +) with a duration of 6 to 7 hours nK354d	72 490	1	72 490	+	
B01.003.004.010.18	26.98H	General combined anesthesia with invasive mechanical ventilation using fluoride anesthetics (Fta +) lasting from 7 to 8 hours nK354d	81 360	1	81 360	+	
B01.003.004.010.19	26.21H	General combined anesthesia with invasive mechanical ventilation using fluoride anesthetics (Fta +) lasting from 8 to 9 hours nK354d	90 400	1	90 400	+	
B01.003.004.010.20	26.23H	General combined anesthesia with invasive mechanical ventilation using fluoride anesthetics (Fta +) lasting from 9 to 10 hours nK354d	100 200	1	100 200	+	
B01.003.004.010.21	26.25H	General combined anesthesia with invasive mechanical ventilation using fluoride anesthetics (Fta +) lasting more than 10 hours nK354d	117 240	1	117 240	+	
B01.003.004.011.01	26.27H	Combined anesthesia (general + epidural) without invasive mechanical ventilation nK361d	12 440	1	12 440	+	
B01.003.004.011.02	26.29H	Combined anesthesia (general + epidural) with invasive ventilator duration less than 2 hours nK363d	24 200	1	24 200	+	
B01.003.004.011.03	26.62H	Combined anesthesia (general + epidural) with invasive mechanical ventilation for 2 to 3 hours nK363d	30 200	1	30 200	+	
B01.003.004.011.04	26.63H	Combined anesthesia (general + epidural) with invasive IVL for 3 to 4 hours nK363d	36 960	1	36 960	+	
B01.003.004.011.05	26.64H	Combined anesthesia (general + epidural) with invasive ventilation for 4 to 5 hours with SAR III-V nK363d	48 420	1	48 420	+	
B01.003.004.011.06	26.7H	Combined anesthesia (general + epidural) with invasive MV lasting from 5 to 6 hours nK363d	58 780	1	58 780	+	
B01.003.004.011.07	26.9H	Combined anesthesia (general + epidural) with invasive MV lasting for more than 6 hours nK363d	77 000	1	77 000	+	
B01.003.004.011.08	26.30H	Combined anesthesia (general + spinal) without invasive mechanical ventilation for less than 1 hour nK364d	12 180	1	12 180	+	+
B01.003.004.011.09	26.65H	Combined anesthesia (general + spinal) without invasive mechanical ventilation for 1 to 2 hours nK364d	16 600	1	16 600	+	+
B01.003.004.011.10	26.11H	Combined anesthesia (general + spinal) without invasive MV lasting for more than 2 hours nK364d	24 820	1	24 820	+	
B01.003.004.011.11	26.15H	Combined anesthesia (general + spinal) with invasive mechanical ventilation for less than 1 hour nK366d	13 120	1	13 120	+	
B01.003.004.011.12	26.32H	Combined anesthesia (general + spinal) with invasive ventilation for 1 to 2 hours nK366d	19 480	1	19 480	+	
B01.003.004.011.13	26.67H	Combined anesthesia (general + spinal) with invasive mechanical ventilation for 2 to 3 hours nK366d	29 000	1	29 000	+	
B01.003.004.011.14	26.68H	Combined anesthesia (general + spinal) with invasive mechanical ventilation duration from 3 to 4 hours nK366d	36 980	1	36 980	+	
B01.003.004.011.15	26.69H	Combined anesthesia (general + spinal) with an invasive mechanical ventilation for 4 to 5 hours nK366d	49 040	1	49 040	+	
B01.003.004.011.16	26.17H	Combined anesthesia (general + spinal) with invasive MV lasting from 5 to 6 hours nK366d	57 090	1	57 090	+	
B01.003.004.011.17	26.19H	Combined anesthesia (general + spinal) with invasive MV lasting for more than 6 hours nK366d	82 380	1	82 380	+	
B01.003.004.011.18	26.33H	Combined anesthesia (general + conduction or plexus) without invasive mechanical ventilation for less than 1 hour nK367d	10 600	1	10 600	+	+
B01.003.004.011.19	26.70H	Combined anesthesia (general + conductor or plexus) without invasive mechanical ventilation for 1 to 2 hours nK367d	16 730	1	16 730	+	+
B01.003.004.011.20	26.99H	Combined anesthesia (general + conductive or plexus) without invasive MV for more than 2 hours nK367d	26 950	1	26 950	+	
B01.003.004.011.21	26.35H	Combined anesthesia (general + conduction or plexus) with invasive mechanical ventilation of less than 1 hour nK369d	13 150	1	13 150	+	
B01.003.004.011.22	26.74H	Combined anesthesia (general + conductor or plexus) with invasive mechanical ventilation for 1 to 2 hours nK369d	19 230	1	19 230	+	+
B01.003.004.011.23	26.75H	Combined anesthesia (general + conductor or plexus) with invasive mechanical ventilation for 2 to 3 hours nK369d	27 320	1	27 320	+	
B01.003.004.011.24	26.76H	Combined anesthesia (general + conduction or plexus) with invasive mechanical ventilation for 3 to 4 hours nK369d	37 260	1	37 260	+	
B01.003.004.011.25	26.77H	Combined anesthesia (general + conduction or plexus) with invasive mechanical ventilation for 4 to 5 hours nK369d	48 570	1	48 570	+	
B01.003.004.011.26	26.78H	Combined anesthesia (general + conduction or plexus) with an invasive mechanical ventilation for 5 to 6 hours nK369d	63 170	1	63 170	+	
B01.003.004.011.27	26.100H	Combined anesthesia (general + conductive or plexus) with invasive mechanical ventilation with a duration of 6 to 7 hours NK369d	70 870	1	70 870	+	
B01.003.004.011.28	26.101H	Combined anesthesia (general + conductive or plexus) with invasive mechanical ventilation with a duration of 7 to 8 hours nK369d	86 320	1	86 320	+	
B01.003.004.011.29	26.102H	Combined anesthesia (general + conductive or plexus) with invasive mechanical ventilation with a duration of 8 to 9 hours NK369d	94 050	1	94 050	+	
B01.003.004.011.30	26.103H	Combined anesthesia (general + conduction or plexus) with invasive mechanical ventilation lasting from 9 to 10 hours nK369d	103 200	1	103 200	+	
B01.003.004.011.31	26.28H	Combined anesthesia (general + conduction or plexus) with invasive mechanical ventilation lasting from 10 to 11 hours nK369d	110 470	1	110 470	+	
B01.003.004.011.32	26.31H	Combined anesthesia (general + conduction or plexus) with invasive mechanical ventilation lasting more than 11 hours nK369d	140 300	1	140 300	+	

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B01.003.004.011.33	26.36H	Combined anesthesia (general + spinal-epidural) without invasive mechanical ventilation nK370d	15 840	1	15 840	+	
B01.003.004.011.34	26.38H	Combined anesthesia (general + spinal-epidural) with invasive ventilator duration less than 2 hours nK372d	23 380	1	23 380	+	
B01.003.004.011.35	26.82H	Combined anesthesia (general + spinal-epidural) with invasive mechanical ventilation for 2 to 3 hours nK372d	30 090	1	30 090	+	
B01.003.004.011.36	26.83H	Combined anesthesia (general + spinal-epidural) with invasive mechanical ventilation for 3 to 4 hours nK372d	40 560	1	40 560	+	
B01.003.004.011.37	26.84H	Combined anesthesia (general + spinal-epidural) with invasive mechanical ventilation for 4 to 5 hours nK372d	48 380	1	48 380	+	
B01.003.004.011.38	26.85H	Combined anesthesia (general + spinal-epidural) with invasive mechanical ventilation for 5 to 6 hours nK372d	60 860	1	60 860	+	
B01.003.004.011.39	26.104H	Combined anesthesia (general + spinal-epidural) with invasive mechanical ventilation lasting for more than 6 hours nK372d	73 420	1	73 420	+	
B01.003.004.012.01	26.3H	Inhalation anesthesia without invasive mechanical ventilation lasting less than 1 hour nK311d	8 240	1	8 240	+	+
B01.003.004.012.02	26.55H	Inhalation anesthesia without invasive mechanical ventilation for 1 to 2 hours nK311d	15 390	1	15 390	+	+
B01.003.004.012.03	26.56H	Inhalation anesthesia without invasive mechanical ventilation for more than 2 hours nK311d	25 630	1	25 630	+	+
B01.003.004.012.04	26.4H	Inhalational anesthesia with ALV of less than 1 hour duration nK312d	10 880	1	10 880	+	+
B01.003.004.012.05	26.57H	Inhalational anesthesia with invasive ventilator for longer than 1 hour nK312d	14 880	1	14 880	+	
Transfusiology							
A18.05.012.000.01	27.1H	Autogemotransfusion	13 420	1	13 420	+	
A18.05.012.000.02	27.2H	Preoperative autoblood preparation	7 030	1	7 030	+	
A18.05.012.000.03	27.3H	Blood transfusion (transfusion of erythrocyte mass)	12 450	1	12 450	+	
A18.05.012.000.04	27.4H	Hemotransfusion (transfusion of erythrocyte mass, filtered)	13 150	1	13 150	+	
A18.05.012.000.05	27.5H	Hemotransfusion (transfusion of erythrocytic mass, leucocytes and platelets depleted)	15 330	1	15 330	+	
A18.05.012.000.06	27.6H	Hemotransfusion (transfusion of erythrocyte suspension with a resuspension solution)	15 050	1	15 050	+	
A18.05.012.000.07	27.7H	Blood transfusion (transfusion of erythrocyte suspension with a resuspension solution, filtered)	16 730	1	16 730	+	
A18.05.012.000.08	27.8H	Hemotransfusion (transfusion of erythrocyte suspension thawed and washed)	26 885	1	26 885	+	
A18.05.012.000.09	27.10H	Blood transfusion (transfusion of platelets of the concentrate prepared by the hardware method, without the cost of the component)	3 940	1	3 940	+	
A18.05.012.000.10	27.11H	Blood transfusion (transfusion of freshly frozen plasma from a blood dose, quarantined)	12 390	1	12 390	+	
A18.05.012.000.11	27.12H	Blood transfusion (transfusion of fresh frozen plasma filtered, quarantined)	12 520	1	12 520	+	
A18.05.012.000.12	27.13H	Blood transfusion (transfusion of fresh-frozen plasma harvested by automatic apheresis, quarantined)	16 325	1	16 325	+	
A18.05.012.000.13	27.14H	Blood transfusion (transfusion of freshly frozen plasma quarantined by automatic plasmapheresis, filtered)	15 870	1	15 870	+	
A18.05.013.000.01	27.9H	Blood reinfusion (using XTRA)	33 630	1	25 815	+	
A18.05.013.000.02	27.16H	Blood reinfusion (using the device Fresenius)	44 085	1	44 085	+	
A16.20.078	27.15H	Reinfusion of autologous blood (using Cell-Saver apparatus)	30 965	1	30 965	+	
Resuscitation							
B03.003.005.000.01	28.1H	Daily monitoring of the resuscitation patient (the first day, up to 24 hours inclusive) ¹⁴	24 810	1	24 810	+	
B03.003.005.000.02	28.2H	Daily monitoring of the resuscitation patient (from 2 to 3 days inclusive) ¹⁴	25 920	1	25 920	+	
B03.003.005.000.03	28.3H	Daily monitoring of the resuscitation patient (from 4 to 5 days inclusive) ¹⁴	27 910	1	27 910	+	
B03.003.005.000.04	28.4H	Daily monitoring of the reanimation patient (from 6 to 9 days inclusive) ¹⁴	32 500	1	32 500	+	
B03.003.005.000.05	28.5H	Daily monitoring of the resuscitation patient (more than 10 days) ¹⁴	38 370	1	38 370	+	
F01.003.001	28.6H	Services to ensure a comfortable stay in a medical institution (organization) - patient stay (days) in the Department of Anesthesiology and Intensive Care, boxes №1 and №2	1 950	1	1 950	+	
¹⁴ - the prices are indicated per day of stay including food, medicines and consumables							
Stomatology							
B01.064.003.000.01	1.21H	Reception (inspection) of a pediatric dentist, primary	670	1	670		+
B01.064.004.000.01	1.22H	Reception (examination) of a children's dentist, repeated	475	1	475		+
B01.064.003.000.02	1.152H	Reception (examination, consultation) of a pediatric dentist	1 435	1	1 435		+
B01.065.001.000.01	1.97H	Reception (examination) of the dentist-therapist, primary	670	1	670		+
B01.065.002.000.01	1.98H	Reception (examination) of the dentist-therapist, repeated	475	1	475		+
B01.065.001.000.02	1.153H	Reception (examination, consultation) of a dentist-therapist	1 435	1	1 435		+
A06.07.003.000.01	29.1H	Aimmed intraoral contact radiography, 1 radiogram	405	1	405		+
A11.07.011.000.01	29.2H	Injection of medications into the maxillofacial area (infiltration or conduction anesthesia)	580	1	580		+
A11.07.012.000.01	29.3H	Deep fluoridation of hard tissues of teeth (1 tooth)	310	1	310		+
A11.07.012.000.02	29.5H	Fluoridation of hard tissues of teeth (1 tooth)	135	1	135		+
A16.07.002.000.01	29.7H	Restoration of tooth by filling (installation of cofferdam)	480	1	480		+
A16.07.002.000.02	29.8H	Restoration of tooth by filling (removal of old filling)	490	1	490		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A16.07.002.000.03	29.9H	Restoration of tooth by filling (treatment of a carious cavity up to 1/3 of a crown)	500	1	500		+
A16.07.002.000.04	29.10H	Restoration of tooth by filling (treatment of carious cavity up to 1/2 crown)	655	1	655		+
A16.07.002.000.05	29.11H	Restoration of tooth by filling (treatment of carious cavity more than 1/2 crown)	860	1	860		+
A16.07.002.000.06	29.12H	Restoring the tooth by dental fillings (installation of the matrix system, 1 tooth)	230	1	230		+
A16.07.002.000.07	29.13H	Restoration of tooth by filling (application of a therapeutic calcium-containing gasket)	305	1	305		+
A16.07.002.000.08	29.14H	Restoration of a tooth by a dental fillings (application of an isolating liner)	490	1	490		+
A16.07.002.000.09	29.15H	Restoring the tooth by filling (applying an adhesive pad with the adhesive layer)	435	1	435		+
A16.07.002.000.10	29.16H	Restoration of tooth by filling (COM imported, fluid flow)	1 140	1	1 140		+
A16.07.002.000.11	29.17H	Restoration of a tooth by filling (filling SIC 1 surface)	970	1	970		+
A16.07.002.000.12	29.18H	Restoration of tooth by filling (filling SIC 2 surfaces)	1 300	1	1 300		+
A16.07.002.000.13	29.19H	Restoration of tooth by filling (filling of SIC 3 surfaces)	1 630	1	1 630		+
A16.07.002.000.14	29.20H	Restoration of the tooth by fillings (imported light-reflecting material, 1 surface)	1 230	1	1 230		+
A16.07.002.000.15	29.21H	Restoration of tooth by filling (composite filling Filtek Ultimate, 1 surface)	1 400	1	1 400		+
A16.07.002.000.16	29.22H	Restoration of tooth by filling (imported light-reflecting material, 2 surfaces)	1 565	1	1 565		+
A16.07.002.000.17	29.23H	Restoration of tooth by filling (composite filling Filtek Ultimate, 2 surfaces)	1 850	1	1 850		+
A16.07.002.000.18	29.24H	Restoration of tooth by filling (imported light-reflecting material, 3 surfaces)	1 880	1	1 880		+
A16.07.002.000.19	29.25H	Restoration of tooth by filling (composite filling Filtek Ultimate, 3 surfaces)	2 320	1	2 320		+
A14.07.003.000.01	29.26H	Hygiene of the oral cavity and teeth (controlled tooth cleaning)	270	1	270		+
A16.07.002.000.20	29.27H	Restoration of tooth by filling (aesthetic restoration of grade 3-4 by Black, Filtek Ultimate)	4 515	1	4 515		+
A13.30.007	29.28H	Teaching oral hygiene	310	1	310		+
A13.30.007.000.01	29.29H	Teaching oral hygiene (in a child)	350	1	350		+
A16.07.002.009	29.30H	Imposition of a temporary filling	305	1	305		+
A16.07.082.000.01	29.31H	Mechanical treatment of hard tooth tissues	650	1	650		+
A16.07.002.000.21	29.32H	Restoration of tooth by filling (colored filling for children)	1 135	1	1 135		+
A16.07.002.000.22	29.33H	Restoration of tooth by filling (grinding and polishing of the filling)	415	1	415		+
A16.07.008.000.01	29.34H	Filling of the root canal of the tooth (1 root canal by lateral condensation of gutta-percha, sealers)	1 235	1	1 235		+
A16.07.010.000.01	29.35H	Extirpation of pulp (vital extirpation from 1 channel)	480	1	480		+
A16.07.008.000.02	29.36H	Filling of the root canal of the tooth (three-dimensional obturation with hot gutta-percha, 1 channel)	1 330	1	1 330		+
A16.07.008.000.03	29.37H	Filling of the root canal of the tooth (temporary introduction of medicinal drug into 1 root canal)	500	1	500		+
A16.07.009.000.01	29.38H	Pulpotomy (imposition of devitalizing paste)	730	1	730		+
A16.07.009.000.02	29.39H	Pulpotomy (application of mummifying paste)	645	1	645		+
A16.07.010.000.02	29.40H	Extirpation of pulp (from 1 channel after superimposition of devitalizing paste)	295	1	295		+
A16.07.030.001.01	29.41H	Instrumental and medicament treatment of a well-traversed root canal (manually, 1 channel)	1 300	1	1 300		+
A16.07.030.002.01	29.44H	Instrumental and medicament treatment of poorly traversed root canal (manually, 1 channel)	1 735	1	1 735		+
A16.07.030.001.02	29.47H	Instrumental and medicament treatment of a well-traversed root canal (by machine, channel 1)	1 555	1	1 555		+
A16.07.030.002.02	29.50H	Instrumental and medicament treatment of poorly traversed root canal (by machine, channel 1)	1 710	1	1 710		+
A16.07.030.000.01	29.53H	Instrumental and medicament treatment of the root canal (canal dissection, filled with paste)	1 160	1	1 160		+
A16.07.030.000.02	29.54H	Instrumental and medicament treatment of the root canal (canalization filled with gutta-percha)	1 190	1	1 190		+
A16.07.030.000.03	29.55H	Instrumental and medicament treatment of the root canal (separation of the canal filled with cement or resorcinol-formalin)	1 715	1	1 715		+
A16.07.030.000.04	29.56H	Instrumental and medicament treatment of the root canal (drug treatment of the canal)	255	1	255		+
A16.07.031.000.01	29.58H	Restoration of the tooth with filling materials using anchor pins (installation of the anchor pin in the channel)	1 480	1	1 480		+
A16.07.051.000.01	29.59H	Professional hygiene of the oral cavity and teeth (using a toothpaste, 1 tooth)	150	1	150		+
A16.07.051.000.02	29.60H	Professional hygiene of the oral cavity and teeth (using paste and ultrasound scaler, 1 tooth)	205	1	205		+
A16.07.051.000.03	29.61H	Professional hygiene of the mouth and teeth (using paste, ultrasound scaler and sandblaster, 1 tooth)	290	1	290		+
A16.07.057.000.01	29.62H	Sealing of tooth fissure with sealant, fluoridation	1 145	1	1 145		+
B01.003.004.004.01	29.64H	Application anesthesia (in dentistry)	225	1	225		+
A12.07.001.000.01	29.66H	Vital staining of hard tooth tissues (1 tooth)	460	1	460		+
Pathological and anatomical studies							
A08.02.001.000.01	30.1.1	Pathological and anatomical study of biopsy (surgical) material of muscle tissue: a diagnostic biopsy of soft tissues (not tumors)	1 270	1	1 270	+	+
A08.03.002.000.01	30.1.2	Pathological and anatomical examination of biopsy (surgical) bone material: diagnostic biopsy of bone and cartilage (not tumors)	1 420	1	1 420	+	+
A08.30.014.000.01	30.1.3	Pathological and anatomical study of biopsy (surgical) material of tumors, tumor-like formations of soft tissues: soft tissue tumors, hygroma, ganglia, cysts	1 520	1	1 520	+	+
A08.03.002.000.02	30.1.4	Pathological and anatomical study of biopsy (surgical) bone tissue material: bone, cartilage tumors	1 970	1	1 970	+	+
A08.03.002.000.03	30.1.6	Pathological and anatomical examination of the biopsy (surgical) bone material: pathological and anatomical studies of the disease of the hip joint (aseptic necrosis, coxarthrosis, femoral neck fractures)	920	1	920	+	+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkir	Lakhtinskaya
A08.03.002.000.04	30.1.7	Pathological and anatomical study of biopsy (surgical) bone material: pathological and anatomical studies in arthrosis, arthritis of other joints	1 320	1	1 320	+	+
A08.04.002.000.01	30.1.9	Pathological and anatomical examination of the biopsy (operational) material of the articular bursa or capsule of the joint: pathological and anatomical studies in case of damage to the meniscus of the knee joint	820	1	820	+	+
A08.03.002.000.05	30.1.11	Pathological and anatomical study of biopsy (surgical) bone material: pathological and anatomical studies in pseudoarthrosis	1 070	1	1 070	+	+
A08.04.001.000.01	30.1.12	Pathological and anatomical study of the biopsy (surgical) material of the synovial membrane: pathological and anatomical studies in chondromatosis	1 020	1	1 020	+	+
A08.04.002.000.02	30.1.13	Pathological and anatomical examination of the biopsy (operational) material of the articular bursa or joint capsule: pathological and anatomical studies in synovitis, bursitis, tendovaginitis	970	1	970	+	+
A08.03.002.000.06	30.1.14	Pathological and anatomical study of biopsy (surgical) bone tissue material: pathological and anatomical studies in bone-cartilage exostoses	1 070	1	1 070	+	+
A08.04.001.000.02	30.1.17	Pathological and anatomical study of the biopsy (surgical) material of the synovial membrane: plantar, palmar fibromatosis	1 020	1	1 020	+	+
A08.03.002.000.07	30.1.18	Pathological and anatomical study of biopsy (surgical) bone material: pathological and anatomical studies in bone cysts	1 270	1	1 270	+	+
A08.04.002.000.03	30.1.20	Pathological and anatomical examination of the biopsy (operational) material of the articular bursa or joint capsule: pathological and anatomical studies in case of damage to tendons, ligaments	970	1	970	+	+
A08.24.001.000.01	30.1.21	Pathological and anatomical study of the biopsy (operational) material of the tissues of the peripheral nervous system: pathological and anatomical studies of nerve damage and disease	970	1	970	+	+
A08.03.003.000.01	30.1.23	Pathological and anatomical examination of biopsy (operational) material of the intervertebral disc: pathological and anatomical studies of herniated disc	1 320	1	1 320	+	+
A08.03.002.000.08	30.1.24	Pathological and anatomical study of biopsy (surgical) bone tissue material: pathological and anatomical studies in metastases and pathological fractures	1 970	1	1 970	+	+
Endoscopic examinations							
A03.16.001.000.01	31.1H	Esophagogastroduodenoscopy for children	3 880	1	3 880		+
A03.16.001.000.02	31.2H	Esophagogastroduodenoscopy, adult	3 565	1	3 565		+
A11.16.001	31.3H	Esophageal biopsy with endoscopy	650	1	650		+
A11.16.002	31.4H	Gastric biopsy with endoscopy	650	1	650		+
A11.16.002.000.01	31.7H	Gastric biopsy using endoscopy with an enzyme-linked immunosorbent assay (rapid test) of gastric material for Helicobacter pylori	1 035	1	1 035		+
A11.16.002.000.02	31.10H	Gastric biopsy using endoscopy with a rapid test of gastric material for lactase deficiency	2 635	1	2 635		+
A11.16.003	31.5H	Biopsy of the duodenum with endoscopy	650	1	650		+
A11.16.003.000.01	31.11H	Duodenal biopsy using endoscopy with rapid duodenal test for lactase deficiency	2 635	1	2 635		+
A11.17.002	31.6H	Biopsy of small intestine, endoscopic	650	1	650		+
A11.17.002.000.01	31.12H	Endoscopic small intestine biopsy with rapid test of the small intestine for lactase deficiency	2 635	1	2 635		+
Service of catering department							
D14.00.00.01	32.1	Food provision in a round-the-clock hospital (day) ¹⁵	485	1	485	+	
¹⁵ - services includes the price of 3 meals per full day for accompanying person							
Comprehensive Programs							
Complex of services "Spina bifida" including:					136 776,75		+
<i>Medical consultation:</i>					<i>12 333,50</i>		
B01.023.001.001	1.1H***	Primary reception (examination, consultation) of a neurologist, 15% discount	1 547,00	1	1 547,00		
B01.050.001.003	1.29H***	Primary reception (examination, consultation) of a orthopedic and trauma surgeon (MD), a 15%	2 210,00	1	2 210,00		
B01.070.009.000.01	1.79H***	Reception (testing, consultation) of a medical psychologist, primary, within the framework of a comprehensive program, discount of 15%	1 411,00	1	1 411,00		
B01.053.003.001	1.104H***	Reception (examination, consultation) of a pediatric urologist-andrologist doctor, primary, 15% discount	1 666,00	1	1 666,00		
B01.029.001.000.01	1.15H***	Primary reception (examination, consultation) by ophthalmologist (PhD), 15% discount	1 938,00	1	1 938,00		
B01.031.001	1.17H***	Primary reception (examination, consultation) by pediatrician, 15% discount	1 657,50	1	1 657,50		
B01.024.001.000.02	1.102H***	Reception (examination, consultation) of a neurosurgeon, primary (candidate of medical sciences), 15% discount	1 904,00	1	1 904,00		
<i>Complex of research:</i>					<i>11 300,75</i>		
A04.28.002.001.01	4.45H***	Ultrasound examination of the kidneys and bladder (with determination of the volume of residual urine), 15% discount	1 105,00	1	1 105,00		
A05.03.002.000.03	5.4H***	Magnetic resonance imaging of the spine (one segment), lumbosacral segment	3 412,75	1	3 412,75		
A05.23.009	5.23H***	Magnetic resonance imaging of the brain	3 599,75	1	3 599,75		
A06.04.011.005	7.135H***	Radiography of the hip joint (both joints in direct projection), 15% discount.	981,75	1	981,75		
B03.016.002	8.11H***	General (clinical) blood test, 15% discount	403,75	1	403,75		
B03.016.006	8.12H***	General (clinical) urinalysis, 15% discount	267,75	1	267,75		
A26.28.003.000.01	8.121H***	Microbiological (culture) urine test for aerobic and facultative anaerobic conditionally pathogenic microorganisms with antibiotic susceptibility detection, 15% discount	1 530,00	1	1 530		
<i>Rehabilitation:</i>					<i>113 142,50</i>		
B01.020.001	1.48H***	Reception (examination, consultation) of a doctor in physiotherapy exercises, 15% discount	1 317,50	1	1 317,50		
A17.30.029	13.17H*	Exposure to high intensity pulsed magnetic field, 5% discount	532,00	14	7 448,00		
A19.03.004.001	14.8H*	Individual session of physical therapy for spinal injury with spinal cord injury, 5% discount	2 422,50	14	33 915,00		

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
A21.30.003.000.02	15.23H*	Massage for diseases of the nervous system in children (from 3 years old) 4 units, 5% discount	2 270,50	14	31 787,00		
A19.30.006.001.02	16.2H***	Robotic mechanotherapy: one session at the Lokomat rehabilitation complex to restore walking skills (with extended feedback) ***, 15% discount	2 762,50	14	38 675,00		
Comprehensive program "Sports for Children", including:					5 080,00		+
B04.020.002.000.01	1.133H	Prophylactic reception (examination, consultation) of a physician in physiotherapy in the framework of the program "Sport for Children"	460,00	1	460,00		
B04.023.001.000.02	1.134H	Prophylactic reception (examination, consultation) of a neurologist in the framework of the program "Sport for Children"	540,00	1	540,00		
B04.028.002.000.01	1.135H	Prophylactic reception (examination, consultation) of a doctor-otorhinolaryngologist in the framework of the program "Sport for children"	410,00	1	410,00		
B04.029.002.000.01	1.136H	Prophylactic reception (examination, consultation) of the ophthalmologist in the framework of the program "Sport for children"	370,00	1	370,00		
B04.031.002.000.01	1.137H	Prophylactic reception (examination, consultation) of a pediatrician in the framework of the program "Sport for Children"	570,00	1	570,00		
B04.050.002.000.02	1.138H	Prophylactic reception (examination, consultation) by orthopedic and trauma surgeon in the framework of the program "Sport for Children"	620,00	1	620,00		
B03.016.002.000.01	8.132H	General (clinical) blood test as part of the program "Sport for Children"	185,00	1	185,00		
A12.05.001.000.01	8.133H	The study of the rate of erythrocyte sedimentation in the framework of a comprehensive program	120,00	1	120,00		
A11.12.009.800	12.52H	Taking blood from the peripheral vein as part of the program "Sport for Children"	200,00	1	200,00		
B03.016.006.000.01	8.134H	General (clinical) analysis of urine as part of a comprehensive program "Sport for children"	185,00	1	185,00		
A12.10.001.800	9.12H	Electrocardiography with physical exercises in the framework of the program "Sport for children"	780,00	1	780,00		
B03.037.001.800	9.3H	Functional lung testing in the framework of the "Sport for Children" program	640,00	1	640,00		
Screening for children under 1 year (0-3 month), including:					14 945,00		+
B01.050.001.000.07	1.141H	Reception (examination, consultation) by a orthopedic and trauma surgeon in the framework of the comprehensive program "Screening for children under 1 year (0-3 months)"	1 765,00	1	1 765,00		
B01.023.001.000.05	1.142H	Reception (examination, consultation) by a neurologist, within the framework of the comprehensive program "Screening for children under 1 year (0-3 months)"	1 625,00	1	1 625,00		
B01.029.001.000.03	1.143H	Reception (examination, consultation) by the ophthalmologist, within the framework of the comprehensive program "Screening for children under 1 year (0-3 months)"	1 670,00	1	1 670,00		
B01.031.001.000.04	1.144H	Reception (examination, consultation) by a pediatrician, within the framework of the comprehensive program "Screening for children under 1 year (0-3 months)"	1 670,00	1	1 670,00		
B01.064.003.000.03	1.77H	Admission (examination, consultation) by a dentist for a child in the framework of the comprehensive program	1 225,00	1	1 225,00		
A04.04.001.001.03	4.56H	Ultrasound examination of the hip joint (two joints) as part of the comprehensive program "Screening for children under 1 year of age (0-3 months)"	1 385,00	1	1 385,00		
A04.16.001.000.03	4.57H	Ultrasound examination of the abdominal organs (complex) in the framework of the comprehensive program "Screening for children under 1 year of age (0-3 months)"	1 450,00	1	1 450,00		
A04.10.002.000.01	4.58H	Echocardiography as part of a comprehensive program	1 985,00	1	1 985,00		
A04.23.001.000.03	4.59H	Neurosonography (ultrasound examination of the brain) with the study of cerebral vessels as part of a comprehensive program	2 170,00	1	2 170,00		
Screening for children under 1 year (3-12 months) without laboratory tests, including:					9 555,00		+
B01.050.001.000.09	1.93H	Reception (examination, consultation) by a physician - orthopedic and trauma surgeon, primary, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	2 135,00	1	2 135,00		
B01.023.001.000.03	1.94H	Reception (examination, consultation) by a neurologist, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	1 750,00	1	1 750,00		
B01.029.001.000.02	1.95H	Reception (examination, consultation) by an ophthalmologist, primary, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	2 060,00	1	2 060,00		
B01.031.001.000.03	1.96H	Reception (examination, consultation) by a pediatrician, primary, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	1 880,00	1	1 880,00		
A04.30.001	4.21H	Ultrasound examination (hip joint (two joints) or neurosonography) as part of the comprehensive program "Screening for children under 1 year of age (3-12 months)"	1 730,00	1	1 730,00		
Screening for children under 1 year (3-12 months) with laboratory tests, including:					10 900,00		+
B01.050.001.000.09	1.93H	Reception (examination, consultation) by a physician - orthopedic and trauma surgeon, primary, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	2 135,00	1	2 135,00		
B01.023.001.000.03	1.94H	Reception (examination, consultation) by a neurologist, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	1 750,00	1	1 750,00		
B01.029.001.000.02	1.95H	Reception (examination, consultation) by an ophthalmologist, primary, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	2 060,00	1	2 060,00		
B01.031.001.000.03	1.96H	Reception (examination, consultation) by a pediatrician, primary, within the framework of the comprehensive program "Screening for children under 1 year (3-12 months)"	1 880,00	1	1 880,00		
A04.30.001	4.21H	Ultrasound examination (hip joint (two joints) or neurosonography) as part of the comprehensive program "Screening for children under 1 year of age (3-12 months)"	1 730,00	1	1 730,00		

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
B03.016.002.000.01	8.103H	General (clinical) blood test with differential calculation of leukocytes (leukocyte formula)	665,00	1	665,00		
A12.05.001	8.6H	Study of erythrocyte sedimentation rate	190,00	1	190,00		
B03.016.006.000.02	8.104H	General (clinical) urine analysis as part of a comprehensive program	275,00	1	275,00		
A11.05.001.000.01	12.80H	Taking blood from a finger as part of a comprehensive program.	215,00	1	215,00		
Screening for children over 1 year old including:					13 500,00		+
B01.050.001.000.21	1.165H	Reception (examination, consultation) of an orthopedic and trauma surgeon as part of the comprehensive program "Screening for children from 1 to 3"	2 100,00	1	2 100,00		
B01.023.001.000.08	1.164H	Reception (examination, consultation) of a neurologist as part of a comprehensive program "Screening for children from 1 to 3 years old"	1 760,00	1	1 760,00		
B01.029.001.000.05	1.166H	Reception (examination, consultation) of an ophthalmologist as part of a comprehensive program "Screening for children from 1 to 3 years old"	1 990,00	1	1 990,00		
B01.031.001.000.05	1.167H	Reception (examination, consultation) of a pediatrician in the framework of the comprehensive program "Screening for children from 1 to 3 years old"	1 850,00	1	1 850,00		
B01.028.001.000.02	1.145H	Reception (examination, consultation) of an otorhinolaryngologist as part of a comprehensive program "Screening for children from 1 to 3 years old"	1 970,00	1	1 970,00		
B01.064.003.000.03	1.77H	Reception (examination, consultation) of a children's dentist as part of a comprehensive program.	1 225,00	1	1 225,00		
A05.10.006.000.03	9.19H	Registration of an electrocardiogram (ECG) with interpretation and description within the framework of a comprehensive program	735,00	1	735,00		
B03.016.002.000.01	8.103H	General (clinical) blood test with differential calculation of leukocytes (leukocyte formula)	665,00	1	665,00		
A12.05.001	8.6H	Study of erythrocyte sedimentation rate	190,00	1	190,00		
B03.016.006.000.02	8.104H	General (clinical) urine analysis as part of a comprehensive program	275,00	1	275,00		
A09.05.023	8.23H	The study of blood glucose level	260,00	1	260,00		
A26.01.019.000.01	8.98H	Microscopic examination of prints from the surface of perianal folds on helminth eggs in the framework of a comprehensive program	170,00	1	170,00		
A11.19.011.001.01	12.73H	Taking a scraping from the perianal area to enterobiosis as part of a comprehensive program	95,00	1	95,00		
A11.05.001.000.01	12.80H	Taking blood from a finger as part of a comprehensive program.	215,00	1	215,00		
Medical consultation of rheumatologists including:					3 260,00		+
B01.040.001.000.06	1.146H	Reception (examination, consultation) of a rheumatologist, primary, (as part of a medical consultation, Ph.D. Dubko MF)	1 630,00	1	1 630		
B01.040.001.000.08	1.147H	Reception (examination, consultation) of a rheumatologist, primary, (as part of a medical consultation, Ph.D. Rokhlina F.V.)	1 630,00	1	1 630		
The medical consultation "Fibromyalgia" including:					3 920,00		+
B01.040.001.000.03	1.129H	Reception (examination, consultation) of a rheumatologist (within the framework of the medical consultation "Fibromyalgia", MD Dubko MF)	980,00	1	980,00		
B01.040.001.000.04	1.148H	Reception (examination, consultation) of a rheumatologist (in the framework of the medical consultation "Fibromyalgia", MD Rokhlina F.V.)	980,00	1	980,00		
B01.054.001.000.04	1.130H	Reception (examination, consultation) of a physiotherapist (within the framework of the medical consultation "Fibromyalgia")	980,00	1	980,00		
B01.070.009.000.02	1.78H	Reception (testing, counseling) by Medical Psychologist (as part of the medical consultation "Fibromyalgia")	980,00	1	980,00		
Complex of services "Relax for the eyes" including					7 076,50		+
В т.ч.:							
B01.029.002	1.14H***	Reception (examination, consultation) of an ophthalmologist, repeated, 15% discount	1 436,50	1	1 436,50		
A23.26.000.000.01	3.24H	Conservative treatment of impaired refraction and accommodation using computer programs (10 sessions)	5 640,00	1	5 640,00		
Comprehensive program "Disorders of attention in children and adolescents" including:					7 475,00		+
B01.023.001.000.04	1.84H	Reception (examination, consultation) of a neurologist in the framework of the comprehensive program "Disorders of attention in children and adolescents"	1 820,00	1	1 820,00		
A04.12.005.000.03	4.47H	Duplex scanning of the vessels of the neck and head within the framework of a comprehensive program	2 065,00	1	2 065,00		
A05.23.001.000.02	9.20H	Electroencephalography (EEG) as part of a comprehensive program	1 260,00	1	1 260,00		
A05.23.005.001	9.17H	Registration of evoked potentials of the cerebral cortex of one modality (visual, cognitive, acoustic, stem)	2 330,00	1	2 330,00		
The program of restorative treatment "Locomat №10" including:					74 396,25		+
B01.050.003.010	2.17H***	Daily examination by an orthopedic trauma doctor with supervision and care of the middle and junior medical staff in the hospital department. Traumatology and Orthopedics Department №11	2 363,00	11	25 993,00		
B01.023.001	1.1H***	Primary reception (examination, consultation) by neurologist	1 547,00	1	1 547,00		
B01.020.001.001	1.48H***	Reception (examination, consultation) of a physician in physiotherapy, primary	1 326,00	1	1 326,00		
A12.05.001	8.6H***	Study of erythrocyte sedimentation rate	161,50	1	161,50		
B03.016.002	8.11H***	General (clinical) blood test	403,75	1	403,75		
A19.30.004.000.01	14.7H***	Therapeutic gymnastics in diseases and injuries of the central nervous system in children (individual session)	2 167,50	8	17 340,00		
A19.30.006.001.02	16.2H***	Robotic mechanotherapy: one lesson at the rehabilitation complex LOKOMAT for restoring walking skills (with extended feedback)	2 762,50	10	27 625,00		
Additionally:							
F01.050.001	2.18H***	Services to ensure the comfort of staying in a medical institution (organization) - stay of an accompanying person in the general ward (day)	1 079,50	11	11 874,50		
The program of restorative treatment "Locomat №15" including:					109 084,75		+

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
B01.050.003.010	2.17H***	Daily examination by an orthopedic trauma doctor with supervision and care of the middle and junior medical staff in the hospital department. Trauma and Orthopedics Department № 11	2 363,00	18	42 534,00		
B01.023.001	1.1H***	Primary reception (examination, consultation) by neurologist	1 547,00	1	1 547,00		
B01.020.001.001	1.48H***	Reception (examination, consultation) of a physician in physiotherapy, primary	1 326,00	1	1 326,00		
A12.05.001	8.6H***	Study of erythrocyte sedimentation rate	161,50	1	161,50		
B03.016.002	8.11H***	General (clinical) blood test	403,75	1	403,75		
A19.30.004.000.01	14.7H***	Therapeutic gymnastics in diseases and injuries of the central nervous system in children (individual session)	2 167,50	10	21 675,00		
A19.30.006.001.02	16.2H***	Robotic mechanotherapy: one lesson at the rehabilitation complex LOKOMAT for restoring walking skills (with extended feedback)	2 762,50	15	41 437,50		
Additionally:							
F01.050.001	2.18H***	Services to ensure the comfort of staying in a medical institution (organization) - stay of an accompanying person in the general ward (day)	1 079,50	18	19 431,00		
Comprehensive program "Hypermobility syndrome" including:					5 130,00		+
B01.050.001.000.10	1.76H	Reception (examination, consultation) by a doctor - orthopedic and trauma surgeon in the framework of the comprehensive program "Hypermobility Syndrome"	1 945,00	1	1 945,00		
B01.070.009.000.01	1.79H	Reception (testing, consultation) of a medical psychologist, primary, within the framework of a comprehensive program	1 660,00	1	1 660,00		
A19.30.003.000.01	14.11H	Therapeutic gymnastics in diseases of the musculoskeletal system in children (individual session)	1 525,00	1	1 525,00		
Medical conclusion for the pool including:					1 125,00		+
B04.031.002.000.03	1.128H	Preventive reception (examination, consultation) of a pediatrician (for visiting a school, a kindergarten, a pool)	860,00	1	860,00		
A26.01.019.000.01	8.98H	Microscopic examination of prints from the surface of perianal folds on helminth eggs in the framework of a comprehensive program	170,00	1	170,00		
A11.19.011.001.01	12.73H	Taking a scraping from the perianal area to enterobiosis as part of a comprehensive program	95,00	1	95,00		
Medical conclusion for fitness club including:					1 525,00		+
B04.020.002	1.57H	Prophylactic reception (examination, consultation) of a physician in physiotherapy exercises	790,00	1	790,00		
A05.10.006.000.03	9.19H	Registration of an electrocardiogram (ECG) with interpretation and description within the framework of a comprehensive program	735,00	1	735,00		
Multidisciplinary consultation for patients with hereditary diseases including:					6 495,00		+
B01.006.001.000.01	1.58H	Admission (examination, consultation) of a geneticist, primary (doctor of medical sciences)	2 595,00	1	2 595,00		
B01.023.001.000.07	1.99H	Reception (examination, consultation) of a neurologist (a doctor of the highest category) as part of a comprehensive program	1 955,00	1	1 955,00		
B01.050.001.000.10	1.76H	Reception (examination, consultation) of an orthopedic and trauma surgeon in the framework of a comprehensive program	1 945,00	1	1 945,00		
Comprehensive gastroenterological examination of children under 18 years of age, including:					7 775,00		+
B01.004.001.000.02	1.162H	Reception (examination, consultation) of a gastroenterologist (MD) as part of a comprehensive program	2 925,00	1	2 925,00		
A03.16.001.000.03	31.8H	Esophagogastroduodenoscopy for children in the framework of a comprehensive program	3 300,00	1	3 300,00		
A04.16.001.000.02	4.34H	Ultrasound examination of the abdominal organs (complex - liver, gallbladder, pancreas, spleen) as part of a comprehensive program	1 550,00	1	1 550,00		
Comprehensive gastroenterological examination over 18 years old including:					6 680,00		+
B01.004.001.000.01	1.163H	Reception (examination, consultation) of a gastroenterologist as part of a comprehensive program	2 100,00	1	2 100		
A03.16.001.000.04	31.9H	Adult esophagogastroduodenoscopy as part of a comprehensive program	3 030,00	1	3 030		
A04.16.001.000.02	4.34H	Ultrasound examination of the abdominal organs (complex - liver, gallbladder, pancreas, spleen) as part of a comprehensive program	1 550,00	1	1 550		
Comprehensive examination for chronic cough syndrome, including:					6 215,00		+
B01.047.001.000.04	1.186H	Reception (examination, consultation) of a general practitioner, primary (candidate of medical sciences) as part of a comprehensive program	2 350,00	1	2 350,00		
A06.03.018.000.05	7.172H	Digital X-ray of lungs (two projections) as part of a comprehensive program	1 490,00	1	1 490,00		
A05.10.006.000.04	9.7H	Registration of an electrocardiogram (ECG) with description and interpretation (for children over 7 years old) as part of a comprehensive program	615,00	1	615,00		
B03.037.001.000.04	9.10H	Conducting a study of the function of external respiration (HFD) as part of a comprehensive program	925,00	1	925,00		
B03.016.002.000.02	8.137H	General (clinical) blood test as part of a comprehensive program	425,00	1	425,00		
A12.05.001.000.01	8.133H	Study of erythrocyte sedimentation rate as part of a comprehensive program	120,00	1	120,00		
A11.04.004.000.04	12.95H	Collecting peripheral vein blood as part of a comprehensive program	290,00	1	290,00		
Complex of services "cerebral palsy", including:					20 914,25		+
Medical consultation:					12 554,50		
B01.023.001.000.02	1.5H***	Reception (examination, consultation) of a neurologist, primary (candidate of medical sciences), 15% discount	2 210,00	1	2 210,00		
B01.050.001.000.02	1.29H***	Reception (examination, consultation) of a trauma surgeon and orthopedist, primary (candidate of medical sciences), 15% discount	2 210,00	1	2 210,00		
B01.070.009	1.74H***	Reception (testing, consultation) of a medical psychologist, primary, 15% discount	2 541,50	1	2 541,50		
B01.031.001	1.17H***	Reception (examination, consultation) of a pediatrician, primary, 15% discount	1 657,50	1	1 657,50		

Health Ministry Code	Service code	Name of service	price, rub.	Number of	Cost, rub.	Pushkin	Lakhtinskaya
B01.029.001.000.01	1.15H***	Reception (examination, consultation) of an ophthalmologist, primary (candidate of medical sciences), 15% discount	1 938,00	1	1 938,00		
B01.070.011.001	1.171H***	Reception (examination, diagnostics, consultation) of a speech therapist, primary, 15% discount	1 997,50	1	1 997,50		
<i>Research complex:</i>					8 359,75		
A05.23.009	5.23H***	Magnetic resonance imaging of the brain, 15% discount	3 599,75	1	3 599,75		
A06.04.011.000.01	7.135H***	X-ray of the hip joint (both joints - frontal projection), 15% discount	981,75	1	981,75		
B03.016.002	8.11H***	General (clinical) blood test, 15% discount	403,75	1	403,75		
A12.05.001	8.6H***	Erythrocyte sedimentation rate study, 15% discount	161,50	1	161,50		
A09.05.023	8.23H***	Blood glucose test, 15% discount	221,00	1	221,00		
A09.05.011	8.18H***	Study of the level of albumin in the blood, 15% discount	225,25	1	225,25		
A09.05.021	8.22H***	Study of the level of total bilirubin in the blood, 15% discount	225,25	1	225,25		
A09.05.041	8.28H***	Determination of aspartate aminotransferase activity in the blood, 15% discount	221,00	1	221,00		
A09.05.042	8.29H***	Determination of alanine aminotransferase activity in blood, 15% discount	225,25	1	225,25		
A09.05.046	8.31H***	Determination of the activity of alkaline phosphatase in the blood, 15% discount	238,00	1	238,00		
A09.05.032	8.25H***	Study of the level of total calcium in the blood, 15% discount	233,75	1	233,75		
A09.05.033	8.27H***	Study of the level of inorganic phosphorus in the blood, 15% discount	238,00	1	238,00		
A09.05.235	8.77H***	Determination of 25-OH vitamin D in blood, 15% discount	1 385,50	1	1 385,50		

Deputy Director for Financial and Economic Work and strategic development

T.L. Novozhilova