

Service code	Nomenclature of medical service	Service	Price (Roubles)
<b>Doctor's visit, examination by, consultation with the specialist</b>			
<b>Obstetrics and Gynecology</b>			
1	B01.001.001/3	First visit (examination, consultation) to an obstetrician-gynecologist, Sc.D.	2 500,00
2	B01.001.002/3	Follow-up visit (examination, consultation) to an obstetrician-gynecologist, Sc.D.	2 000,00
3	B01.001.001/2	First visit (examination, consultation) to an obstetrician-gynecologist, Ph.D.	2 000,00
4	B01.001.002/2	Follow-up visit (examination, consultation) to an obstetrician-gynecologist, Ph.D.	1 500,00
5	B01.001.001	First visit (examination, consultation) to an obstetrician-gynecologist	1 400,00
6	B01.001.002	Follow-up visit (examination, consultation) to an obstetrician-gynecologist	1 000,00
1800	B01.001.001/1	First visit (examination, consultation) to an obstetrician-gynecologist of the highest qualification category	1 800,00
1852	B01.001.002/1	Follow-up visit (examination, consultation) to an obstetrician-gynecologist of the highest qualification category	1 300,00
7	B01.001.004	First visit (examination, consultation) of a pregnant patient to an obstetrician-gynecologist	1 700,00
8	B01.001.005	Follow-up visit (examination, consultation) of a pregnant patient to an obstetrician-gynecologist	1 200,00
<b>Allergy-Immunology</b>			
1902	B01.002.001/4	First visit (examination, consultation) to the allergist-immunologist, associate professor of Clinical Immunology and Allergy Department of First Moscow State Medical University named after I.M.Sechenov., Chief Specialist in Allergy and Immunology of Moscow Healthcare Department, Ph.D., D.S. Fomina	4 800,00
1903	B01.002.002/4	Follow-up visit (examination, consultation) to the allergist-immunologist, associate professor of Clinical Immunology and Allergy Department of First Moscow State Medical University named after I.M.Sechenov., Chief Specialist in Allergy and Immunology of Moscow Healthcare Department, Ph.D., D.S. Fomina	4 000,00
1904	B01.002.001/5	First visit (examination, consultation) to the allergist-immunologist, pulmonologist of the highest qualification category, chief specialist in allergy-immunology of the North Administrative District and North-West Administrative District of Moscow, head of the Consultative and Diagnostic Department of Allergy and Immunology, E. N. Bobrikova	3 000,00
1905	B01.002.002/5	Follow-up visit (examination, consultation) to the allergist-immunologist, pulmonologist of the highest qualification category, chief specialist in allergy-immunology of the North Administrative District and North-West Administrative District of Moscow, head of the Outpatient Consultative and Diagnostic Department of Allergy and Immunology, E. N. Bobrikova	2 400,00
2376	B01.002.001/6	First visit (examination, consultation) to the allergist-immunologist of the first qualification category, head of the Inpatient Department of Allergy and Immunology, T.S. Kruglova	3 000,00
2377	B01.002.002/6	Follow-up visit (examination, consultation) to the allergist-immunologist of the first qualification category, head of the Inpatient Department of Allergy and Immunology, T.S. Kruglova	2 400,00
2378	B01.002.001/10	First visit (examination, consultation) to the allergist-immunologist of the highest qualification category, E.V. Kovalkova	2 800,00
2379	B01.002.002/7	Follow-up visit (examination, consultation) to the allergist-immunologist of the highest qualification category, E.V. Kovalkova	2 300,00
2380	B01.002.001/11	First visit (examination, consultation) to the allergist and immunologist of the second qualification category, N. P. Maltseva	2 800,00
2381	B01.002.002/8	Follow-up visit (examination, consultation) to the allergist and immunologist of the second qualification category, N. P. Maltseva	2 300,00
9	B01.002.001/2	First visit (examination, consultation) to an allergist-immunologist, Sc.D.	3 500,00
10	B01.002.002/2	Follow-up visit (examination, consultation) to an allergist-immunologist, Sc.D.	3 000,00
11	B01.002.001/3	First visit (examination, consultation) to an allergist-immunologist, Ph.D.	2 800,00
12	B01.002.002/3	Follow-up visit (examination, consultation) to an allergist-immunologist, Ph.D.	2 300,00
13	B01.002.001	First visit (examination, consultation) to an allergist-immunologist	2 000,00
14	B01.002.002	Follow-up visit (examination, consultation) to an allergist-immunologist	1 500,00
1801	B01.002.001/1	First visit (examination, consultation) to an allergist-immunologist of the highest qualification category	2 500,00
1853	B01.002.002/1	Follow-up visit (examination, consultation) to an allergist-immunologist of the highest qualification category	2 200,00
<b>Anesthesiology and resuscitation</b>			
1983	B01.003.001/7	Visit (Examination, consultation) to the anesthesiologist - resuscitator, Professor of the Anesthesiology and Resuscitation Department at the People's Friendship University of Russia, Chief specialist in Transfusiology of Moscow Healthcare Department, Head of the Mobile Consultative Hemostasiology Team, Sc. D., A.Y. Bulanov	4 000,00
1981	B01.003.001/5	First visit (examination, consultation) to the anesthesiologist - resuscitator of the highest qualification category, Head of the Anesthesiology and Resuscitation Department, A.V. Kalmykov	2 800,00
1982	B01.003.002/4	Follow-up visit (examination, consultation) to the anesthesiologist - resuscitator of the highest qualification category, Head of the Anesthesiology and Resuscitation Department, A.V. Kalmykov	2 300,00
15	B01.003.001/1	First visit (examination, consultation) to an anesthesiologist-resuscitator, Sc.D.	2 300,00
16	B01.003.002/1	Follow-up visit (examination, consultation) to an anesthesiologist-resuscitator, Sc.D.	2 000,00
17	B01.003.001/2	First visit (examination, consultation) to an anesthesiologist-resuscitator, Ph.D.	1 800,00
18	B01.003.002/2	Follow-up visit (examination, consultation) to an anesthesiologist-resuscitator, Sc.D.	1 500,00
19	B01.003.001	First examination (consultation) by an anesthesiologist-resuscitator	1 200,00
20	B01.003.002	Follow-up examination (consultation) by an anesthesiologist-resuscitator	1 000,00
1802	B01.003.001/3	First examination (consultation) by an anesthesiologist-resuscitator of the highest qualification category	1 600,00

1854	B01.003.002/3	Follow-up examination (consultation) by an anesthesiologist-resuscitator of the highest qualification category	1 300,00
2160	B01.003.001/4	On-site consultation of the ECMO Center *	18 000,00
<b>* The service is provided after agreement with the specialists</b>			
<b>Gastroenterology</b>			
21	B01.004.001.001	First visit (examination, consultation) to a gastroenterologist, Sc.D.	2 300,00
22	B01.004.002.001	Follow-up visit (examination, consultation) to a gastroenterologist, Sc.D.	2 000,00
23	B01.004.001.002	First visit (examination, consultation) to a gastroenterologist, Ph.D.	1 800,00
24	B01.004.002	Follow-up visit (examination, consultation) to a gastroenterologist, Ph.D.	1 500,00
25	B01.004.001	First visit (examination, consultation) to a gastroenterologist	1 200,00
26	B01.004.002.002	Follow-up visit (examination, consultation) to a gastroenterologist	1 000,00
1803	B01.004.002.002/1	First visit (examination, consultation) to a gastroenterologist of the highest qualification category	1 600,00
1855	B01.004.002.002/2	Follow-up visit (examination, consultation) to a gastroenterologist of the highest qualification category	1 300,00
<b>Hematology</b>			
27	B01.005.001/1	Visit (examination, consultation) to a hematologist, Sc.D.	5 000,00
28	B01.005.001/2	Visit (examination, consultation) to a hematologist, Ph.D.	4 000,00
29	B01.005.001	Visit (examination, consultation) to a hematologist	3 000,00
1804	B01.005.001/3	Visit (examination, consultation) to a hematologist of the highest qualification category	3 500,00
30	B01.005.002.003	Consultation performed by the on-site (mobile) hematology team to assess the general hemostasis	12 000,00
31	B01.005.002.005	Consultation performed by the on-site (mobile) hematology team for remote interpretation of clinical and laboratory data	4 000,00
<b>Dermatovenerology</b>			
32	B01.008.001.001	First visit (examination, consultation) to a dermatovenerologist, Sc.D.	2 300,00
33	B01.008.002.001	Follow-up visit (examination, consultation) to a dermatovenerologist, Sc.D.	2 000,00
34	B01.008.001.002	First visit (examination, consultation) to a dermatovenerologist, Ph.D.	1 800,00
35	B01.008.002.002	Follow-up visit (examination, consultation) to a dermatovenerologist, Ph.D.	1 500,00
36	B01.008.001	First visit (examination, consultation) to a dermatovenerologist	1 200,00
37	B01.008.002	Follow-up visit (examination, consultation) to a dermatovenerologist	1 000,00
1805	B01.008.002.002/1	First visit (examination, consultation) to a dermatovenerologist of the highest qualification category	1 600,00
1856	B01.008.002.002/2	Follow-up visit (examination, consultation) to a dermatovenerologist of the highest qualification category	1 300,00
<b>Cardiology</b>			
38	B01.015.001/1	First visit (examination, consultation) to a cardiologist, Sc.D.	2 300,00
39	B01.015.002/1	Follow-up visit (examination, consultation) to a cardiologist, Sc.D.	2 000,00
40	B01.015.001/2	First visit (examination, consultation) to a cardiologist, Ph.D.	1 800,00
41	B01.015.002/2	Follow-up visit (examination, consultation) to a cardiologist, Ph.D.	1 500,00
42	B01.015.001	First visit (examination, consultation) to a cardiologist	1 200,00
43	B01.015.002	Follow-up visit (examination, consultation) to a cardiologist	1 000,00
1806	B01.015.001/3	First visit (examination, consultation) to a cardiologist of the highest qualification category	1 600,00
1857	B01.015.002/3	Follow-up visit (examination, consultation) to a cardiologist of the highest qualification category	1 300,00
1984	B01.015.001/4	First visit (examination, consultation) to the cardiologist of the highest qualification category, Head of the Department of General Therapy, Faculty of Additional Professional Education of Pirogov Russian National Research Medical University, N.G. Poteshkina, Sc.D.	4 000,00
1985	B01.015.002/4	Follow-up visit (examination, consultation) to the cardiologist of the highest qualification category, Head of the Department of General Therapy, Faculty of Additional Professional Education of Pirogov Russian National Research Medical University, N.G. Poteshkina, Sc.D.	3 200,00
1986	B01.015.001/5	First visit (examination, consultation) to the cardiologist of the highest qualification category, Professor of the Department of General Therapy, Faculty of Additional Professional Education of Pirogov Russian National Research Medical University, E.M. Zeltyn-Abramov, Sc.D. *	4 000,00
1987	B01.015.002/5	Follow-up visit (examination, consultation) to the cardiologist of the highest qualification category, Professor of the Department of General Therapy, Faculty of Additional Professional Education of Pirogov Russian National Research Medical University, E.M. Zeltyn-Abramov, Sc.D. *	3 200,00
<b>*Diagnosis and treatment of heart disease in nephrological patients.</b>			
<b>Physical therapy</b>			
44	B01.020.001	First visit (examination, consultation) to a doctor of physical therapy (physiatrist, specializing in rehabilitation exercises)	1 200,00
45	B01.020.005	Follow-up visit (examination, consultation) to a doctor of physical therapy (physiatrist, specializing in rehabilitation exercises)	1 000,00
1759	B01.054.001.001	First visit (examination, consultation) to a doctor of physiotherapy (physiatrist)	1 200,00
1760	B01.054.001.002	Follow-up visit (examination, consultation) to a doctor of physiotherapy (physiatrist)	1 000,00
<b>Manual therapy</b>			
46	B01.022.001	First visit (examination, consultation) to a doctor of manual therapy	1 500,00
47	B01.022.002	Follow-up visit(examination, consultation) to a doctor of manual therapy	1 200,00
<b>Neurology</b>			
48	B01.023.001.001	First visit (examination, consultation) to a neurologist, Sc.D.	2 300,00
49	B01.023.002.002	Follow-up visit (examination, consultation) to a neurologist, Sc.D.	2 000,00
50	B01.023.001.002	First visit (examination, consultation) to a neurologist, Ph.D.	1 800,00
51	B01.023.002.003	Follow-up visit (examination, consultation) to a neurologist, Ph.D.	1 500,00
52	B01.023.001	First visit (examination, consultation) to a neurologist	1 200,00

53	B01.023.002	Follow-up visit (examination, consultation) to a neurologist	1 000,00
1807	B01.023.002.003/4	First visit (examination, consultation) to a neurologist of the highest qualification category	1 600,00
1858	B01.023.002.003/5	Follow-up visit (examination, consultation) to a neurologist of the highest qualification category	1 300,00
1966	A13.23.013.002	First consultation with the speech-language pathologist	1 200,00
1967	A13.23.013.003	Follow-up consultation with the speech-language pathologist	1 000,00
<b>Nephrology</b>			
1906	B01.025.001.003	First visit (examination, consultation) to the nephrologist, professor, head of the Department of Nephrology, Moscow State University of Medicine and Dentistry named after A.I. Evdokimov, N.A.Tomilina, PhD, ScD	15 000,00
1907	B01.025.002.009	Follow-up visit (examination, consultation) to the nephrologist, professor, head of the Department of Nephrology, Moscow State University of Medicine and Dentistry named after A.I. Evdokimov, N.A.Tomilina, PhD, ScD	12 000,00
1908	B01.025.001.004	First visit (examination, consultation) to the nephrologist, senior nephrologist of Moscow Healthcare Department, Head of Moscow City Scientific and Practical centre of Nephrology and Transplanted Kidney Pathology, O.N. Kotenko, PhD.	10 000,00
1909	B01.025.002.010	Follow-up visit (examination, consultation) to the nephrologist, senior nephrologist of Moscow Healthcare Department, Head of Moscow City Scientific and Practical centre of Nephrology and Transplanted Kidney Pathology, O.N. Kotenko, PhD.	8 000,00
1992	B01.025.001.006	First visit (examination, consultation) to the nephrologist of the highest qualification category, deputy Chief Medical Officer in Nephrology of Moscow City Clinical Hospital 52, N.F. Frolova, PhD	4 000,00
1993	B01.025.002.012	Follow-up visit (examination, consultation) to the nephrologist of the highest qualification category, deputy Chief Medical Officer in Nephrology of Moscow City Clinical Hospital 52, N.F. Frolova, PhD	3 200,00
1990	B01.025.001.005	First visit (examination, consultation) to the nephrologist of the highest qualification category, Head of the 1st department of nephrology (transplanted kidney pathology), L.Y. Artikhina, PhD	3 800,00
1991	B01.025.002.011	Follow-up visit (examination, consultation) to the nephrologist of the highest qualification category, Head of the 1st department of nephrology (transplanted kidney pathology), L.Y. Artikhina, PhD	3 000,00
2409	B01.025.001/10	First visit (examination, consultation) to the nephrologist of the highest qualification category, Head of the 2d department of nephrology, S.S. Usatyuk	3 000,00
2410	B01.025.002/13	First visit (examination, consultation) to the nephrologist of the highest qualification category, Head of the 2d department of nephrology, S.S. Usatyuk	2 400,00
54	B01.025.001.001	First visit (examination, consultation) to a nephrologist, Sc.D.	3 500,00
55	B01.025.002.001	Follow-up visit (examination, consultation) to a nephrologist, Sc.D.	3 000,00
56	B01.025.001.002	First visit (examination, consultation) to a nephrologist, Ph.D.	2 800,00
57	B01.025.002.002	Follow-up visit (examination, consultation) to a nephrologist, Ph.D.	2 300,00
58	B01.025.001	First visit (examination, consultation) to a nephrologist	2 000,00
59	B01.025.002	Follow-up visit (examination, consultation) to a nephrologist	1 500,00
1808	B01.025.002.002/1	First visit (examination, consultation) to a nephrologist of the highest qualification category	2 500,00
1859	B01.025.002.002/2	Follow-up visit (examination, consultation) to a nephrologist of the highest qualification category	2 200,00
<b>Oncology</b>			
60	B01.027.001.001	First visit (examination, consultation) to an oncologist, Sc.D.	2 300,00
61	B01.027.002.001	Follow-up visit (examination, consultation) to an oncologist, Sc.D.	2 000,00
62	B01.027.001.002	First visit (examination, consultation) to an oncologist, Ph.D.	1 800,00
63	B01.027.002.002	Follow-up visit (examination, consultation) to an oncologist, Ph.D.	1 500,00
64	B01.027.001	First visit (examination, consultation) to an oncologist	1 200,00
65	B01.027.002	Follow-up visit (examination, consultation) to an oncologist	1 000,00
1809	B01.027.002.002/1	First visit (examination, consultation) to an oncologist of the highest qualification category	1 600,00
1860	B01.027.002.002/2	Follow-up visit (examination, consultation) to an oncologist of the highest qualification category	1 300,00
<b>Otorhinolaryngology</b>			
2407	B01.028.001/4	First visit (examination, consultation) to the surdologist-otorhinolaryngologist of the highest qualification category, otosurgeon, head of the otorhinolaryngology (surdology) department, P.V. Azarov, PhD	3 200,00
2408	B01.028.002/4	Follow-up visit (examination, consultation) to the surdologist-otorhinolaryngologist of the highest qualification category, otosurgeon, head of the otorhinolaryngology (surdology) department, P.V. Azarov, PhD	2 800,00
66	B01.028.001/3	First visit (examination, consultation) to an otorhinolaryngologist, Sc.D.	2 300,00
67	B01.028.002/3	Follow-up visit (examination, consultation) to an otorhinolaryngologist, Sc.D.	2 000,00
68	B01.028.001/2	First visit (examination, consultation) to an otorhinolaryngologist, Ph.D.	1 800,00
69	B01.028.002/2	Follow-up visit (examination, consultation) to an otorhinolaryngologist, Ph.D.	1 500,00
70	B01.028.001	First visit (examination, consultation) to an otorhinolaryngologist	1 200,00
71	B01.028.002	Follow-up visit (examination, consultation) to an otorhinolaryngologist	1 000,00
1810	B01.028.001/1	First visit (examination, consultation) to an otorhinolaryngologist of the highest qualification category	1 600,00
1861	B01.028.002/1	Follow-up visit (examination, consultation) to an otorhinolaryngologist of the highest qualification category	1 300,00
<b>Ophthalmology</b>			
72	B01.029.001.001	First visit (examination, consultation) to an ophthalmologist, Sc.D.	2 300,00
73	B01.029.002.001	Follow-up visit (examination, consultation) to an ophthalmologist, Sc.D.	2 000,00
74	B01.029.001.002	First visit (examination, consultation) to an ophthalmologist, Ph.D.	1 800,00
75	B01.029.002.002	Follow-up visit (examination, consultation) to an ophthalmologist, Ph.D.	1 500,00
76	B01.029.001	First visit (examination, consultation) to an ophthalmologist	1 200,00
77	B01.029.002	Follow-up visit (examination, consultation) to an ophthalmologist	1 000,00

1811	B01.029.002.002/1	First visit (examination, consultation) to an ophthalmologist of the highest qualification category	1 600,00
1862	B01.029.002.002/2	Follow-up visit (examination, consultation) to an ophthalmologist of the highest qualification category	1 300,00
<b>Psychiatry</b>			
78	B01.035.001.001	First visit (examination, consultation) to a psychiatrist, Sc.D.	2 300,00
79	B01.035.002.001	Follow-up visit (examination, consultation) to a psychiatrist, Sc.D.	2 000,00
80	B01.035.001.002	First visit (examination, consultation) to a psychiatrist, Ph.D.	1 800,00
81	B01.035.002.002	Follow-up visit (examination, consultation) to a psychiatrist, Ph.D.	1 500,00
82	B01.035.001	First visit (examination, consultation) to a psychiatrist	1 200,00
83	B01.035.002	Follow-up visit (examination, consultation) to a psychiatrist	1 000,00
1812	B01.035.002.002/1	First visit (examination, consultation) to a psychiatrist of the highest qualification category	1 600,00
1863	B01.035.002.002/2	Follow-up visit (examination, consultation) to a psychiatrist of the highest qualification category	1 300,00
<b>Rheumatology</b>			
1910	B01.040.001/4	First visit (examination, consultation) to the rheumatologist, associate professor of the General Therapy Department of the Faculty of Additional Professional Education of Pirogov Russian National Research Medical University, Chief Specialist in Rheumatology of Moscow Healthcare Department, A.I. Zagrebneva, Ph.D.	5 500,00
1911	B01.040.002/4	Follow-up visit (examination, consultation) to the rheumatologist, associate professor of the General Therapy Department of the Faculty of Additional Professional Education of Pirogov Russian National Research Medical University, Chief Specialist in Rheumatology of Moscow Healthcare Department, A.I. Zagrebneva, Ph.D.	5 000,00
2405	B01.040.001/7	First visit (examination, consultation) to the rheumatologist, associate professor of the department of internal medicine, cardiology and functional diagnostics of Federal State Budgetary Institution of Additional Professional Education "Central State Medical Academy" of Administration of the President of the Russian Federation, Head of the rheumatological department, Z.U. Mutovina	4 000,00
2406	B01.040.002/8	Follow-up visit (examination, consultation) to the rheumatologist, associate professor of the department of internal medicine, cardiology and functional diagnostics of Federal State Budgetary Institution of Additional Professional Education "Central State Medical Academy" of Administration of the President of the Russian Federation, Head of the rheumatological department, Z.U. Mutovina	3 200,00
2336	B01.040.001/5	First visit (examination, consultation) to the rheumatologist of the highest qualification category, D.I. Kuznechenko	3 500,00
2337	B01.040.002/5	Follow-up visit (examination, consultation) to the rheumatologist of the highest qualification category, D.I. Kuznechenko	3 000,00
2338	B01.040.001/6	First visit (examination, consultation) to the rheumatologist, E.N. Simonova	3 000,00
2339	B01.040.002/6	Follow-up visit (examination, consultation) to the rheumatologist, E.N. Simonova	2 500,00
84	B01.040.001/1	First visit (examination, consultation) to a rheumatologist, Sc.D.	3 500,00
85	B01.040.002/1	Follow-up visit (examination, consultation) to a rheumatologist, Sc.D.	3 000,00
86	B01.040.001/2	First visit (examination, consultation) to a rheumatologist, Ph.D.	2 800,00
87	B01.040.002/2	Follow-up visit (examination, consultation) to a rheumatologist, Ph.D.	2 300,00
88	B01.040.001	First visit (examination, consultation) to a rheumatologist	2 000,00
89	B01.040.002	Follow-up visit (examination, consultation) to a rheumatologist	1 500,00
1813	B01.040.001/3	First visit (examination, consultation) to a rheumatologist of the highest qualification category	2 500,00
1864	B01.040.002/3	Follow-up visit (examination, consultation) to a rheumatologist of the highest qualification category	2 200,00
<b>X-ray endovascular diagnostics and treatment</b>			
2002	B01.043.003.003	First visit (examination, consultation) to the X-ray endovascular surgeon, Head of the department of X-ray endovascular methods of diagnostics and treatment, A.E. Vanyukov	2 000,00
2003	B01.043.004.003	Follow-up visit (examination, consultation) to the X-ray endovascular surgeon, Head of the department of X-ray endovascular methods of diagnostics and treatment, A.E. Vanyukov	1 500,00
90	B01.043.003.001	First visit (examination, consultation) to an X-ray endovascular surgeon, Sc.D.	2 300,00
91	B01.043.004.001	Follow-up visit (examination, consultation) to an X-ray endovascular surgeon, Sc.D.	2 000,00
92	B01.043.003.002	First visit (examination, consultation) to an X-ray endovascular surgeon, Ph.D.	1 800,00
93	B01.043.004.002	Follow-up visit (examination, consultation) to an X-ray endovascular surgeon, Ph.D.	1 500,00
94	B01.043.003	First visit (examination, consultation) to an X-ray endovascular surgeon	1 200,00
95	B01.043.004	Follow-up visit (examination, consultation) to an X-ray endovascular surgeon	1 000,00
1814	B01.043.004.002/1	First visit (examination, consultation) to an X-ray endovascular surgeon of the highest qualification category	1 600,00
1865	B01.043.004.002/2	Follow-up visit (examination, consultation) to an X-ray endovascular surgeon of the highest qualification category	1 300,00
<b>Internal medicine</b>			
2004	B01.047.001/4	First visit (examination, consultation) to the Deputy Chief Medical Officer in Medicine, I. V. Samsonova, Ph.D.	4 000,00
2005	B01.047.002/4	Follow-up visit (examination, consultation) to the Deputy Chief Medical Officer in Medicine, I.V. Samsonova, Ph.D.	3 200,00
96	B01.047.001/1	First visit (examination, consultation) to an internist, Sc.D.	2 300,00
97	B01.047.002/1	Follow-up visit (examination, consultation) to an internist, Sc.D.	2 000,00
98	B01.047.001/2	First visit (examination, consultation) to an internist, Ph.D.	1 800,00
99	B01.047.002/2	Follow-up visit (examination, consultation) to an internist, Ph.D.	1 500,00
100	B01.047.001	First visit (examination, consultation) to an internist	1 200,00
101	B01.047.002	Follow-up visit (examination, consultation) to an internist	1 000,00
1815	B01.047.001/3	First visit (examination, consultation) to an internist of the highest qualification category	1 600,00

1866	B01.047.002/3	Follow-up visit (examination, consultation) to an internist of the highest qualification category	1 300,00
<b>Urology</b>			
2006	B01.053.001.003	First visit (examination, consultation) to the urologist of the highest qualification category, Chief Specialist in Urology of the North-Western Administrative District of Moscow, Head of the Urology Department, R.N. Trushkin, Ph.D.	3 800,00
2007	B01.053.002.008	Follow-up visit (examination, consultation) to the urologist of the highest qualification category, Chief Specialist in Urology of the North-Western Administrative District of Moscow, Head of the Urology Department, R.N. Trushkin, Ph.D.	3 000,00
108	B01.053.001.001	First visit (examination, consultation) to a urologist, Sc.D.	2 300,00
109	B01.053.002.001	Follow-up visit (examination, consultation) to a urologist, Sc.D.	2 000,00
110	B01.053.001.002	First visit (examination, consultation) to a urologist, Ph.D.	1 800,00
111	B01.053.002.002	Follow-up visit (examination, consultation) to a urologist, Ph.D.	1 500,00
112	B01.053.001	First visit (examination, consultation) to a urologist	1 200,00
113	B01.053.002	Follow-up visit (examination, consultation) to a urologist	1 000,00
1817	B01.053.002.002/1	First visit (examination, consultation) to a urologist of the highest qualification category	1 600,00
1868	B01.053.002.002/2	Follow-up visit (examination, consultation) to a urologist of the highest qualification category	1 300,00
<b>Surgery</b>			
1958	B01.057.001.003	First visit (examination, consultation) to the surgeon of the highest qualification category, Deputy Chief Medical Officer in Surgery of Moscow City Clinical Hospital 52, associate professor, R.R. Mudarisov, Ph.D.	4 000,00
1959	B01.057.002.009	Follow-up visit (examination, consultation) to the surgeon of the highest qualification category, Deputy Chief Medical Officer in Surgery of Moscow City Clinical Hospital 52, associate professor, R.R. Mudarisov, Ph.D.	3 200,00
114	B01.057.001.001	First visit (examination, consultation) to a surgeon, Sc.D.	2 300,00
115	B01.057.002.001	Follow-up visit (examination, consultation) to a surgeon, Sc.D.	2 000,00
116	B01.057.001.002	First visit (examination, consultation) to a surgeon, Ph.D.	1 800,00
117	B01.057.002.002	Follow-up visit (examination, consultation) to a surgeon, Sc.D.	1 500,00
118	B01.057.001	First visit (examination, consultation) to a surgeon	1 200,00
119	B01.057.002	Follow-up visit (examination, consultation) to a surgeon	1 000,00
1818	B01.057.002.002/1	First visit (examination, consultation) to a surgeon of the highest qualification category	1 600,00
1869	B01.057.002.002/2	Follow-up visit (examination, consultation) to a surgeon of the highest qualification category	1 300,00
<b>Endocrinology</b>			
2303	B01.058.001/4	First visit (examination, consultation) to the endocrinologist of the highest qualification category, Head of the Endocrinology Department, Professor at the Department of Endocrinology and Diabetology of Moscow State University and Medicine and Dentistry named after A. I. Evdokimov, T. N. Markova, Sc.D.	3 800,00
2304	B01.058.002/4	First visit (examination, consultation) to the endocrinologist of the highest qualification category, Head of the Endocrinology Department, Professor at the Department of Endocrinology and Diabetology of Moscow State University and Medicine and Dentistry named after A. I. Evdokimov, T. N. Markova, Sc.D.	3 000,00
120	B01.058.001/1	First visit (examination, consultation) to an endocrinologist, Sc.D.	2 300,00
121	B01.058.002/1	Follow-up visit (examination, consultation) to an endocrinologist, Sc.D.	2 000,00
122	B01.058.001/2	First visit (examination, consultation) to an endocrinologist, Ph.D.	1 800,00
123	B01.058.002/2	Follow-up visit (examination, consultation) to an endocrinologist, Ph.D.	1 500,00
124	B01.058.001	First visit (examination, consultation) to an endocrinologist	1 200,00
125	B01.058.002	Follow-up visit (examination, consultation) to an endocrinologist	1 000,00
1819	B01.058.001/3	First visit (examination, consultation) to an endocrinologist of the highest qualification category	1 600,00
1870	B01.058.002/3	Follow-up visit (examination, consultation) to an endocrinologist of the highest qualification category	1 300,00
<b>Endoscopy</b>			
2065	B01.059.001.001	First visit (examination, consultation) to an endoscopist, Ph.D.	1 800,00
2066	B01.059.002.001	Follow-up visit (examination, consultation) to an endoscopist, Ph.D.	1 500,00
2067	B01.059.001.002	First visit (examination, consultation) to an endoscopist of the highest qualification category	1 600,00
2068	B01.059.002.002	Follow-up visit (examination, consultation) to an endoscopist of the highest qualification category	1 300,00
2008	B01.059.001	First visit (examination, consultation) to an endoscopist	1 200,00
2009	B01.059.002	Follow-up visit (examination, consultation) to an endoscopist	1 000,00
<b>Dentistry</b>			
130	B01.064.001	First visit (examination, consultation) to a dentist	1 200,00
131	B01.064.002	Follow-up visit (examination, consultation) to a dentist	1 000,00
1820	B01.064.002.002/1	First visit (examination, consultation) to a dentist of the highest qualification category	1 600,00
1871	B01.064.002.002/2	Follow-up visit (examination, consultation) to a dentist of the highest qualification category	1 300,00
<b>Functional diagnostics</b>			
2010	B01.056.002	First visit (examination, consultation) to a functional diagnostics doctor	1 200,00
2011	B01.056.003	Follow-up visit (examination, consultation) to a functional diagnostics doctor	1 000,00
<b>Other consultations</b>			
133	B01.039.001.003	Consultation on the results of CT/MRI with the description of the images presented (CD-ROM disc, DVD-ROM disc)*	2 000,00

2069	B01.039.001.002	Consultation with the radiologist Abdel-Kerim Shuan Rashad on the presented images of the temporal bones (CD-disc, DVD-disc), description and conclusion	3 000,00
136	B01.069.005.005	Consultation with a clinical pharmacologist on the drug supply according to prescriptions	1 500,00
2012	B01.017.001.001	Visit (consultation) to the clinical pharmacologist, head of the department of clinical pharmacology, B.A.Rodionov	2 800,00
2013	B01.057.001.004	First visit (examination, consultation) to the surgeon, professor D.G. Beltsevitch, Sc.D.	4 000,00
2014	B01.057.002.010	Follow-up visit (examination, consultation) to the surgeon, professor D.G. Beltsevitch, Sc.D.	3 200,00
1960	B01.030.001.001	Consultation with the pathologist, professor of the Department of Nephrology, Faculty of Additional Professional Education, Moscow State Medicine and Dentistry University named after A.I. Evdokimov, E.S. Stolyarevich, Sc.D.; decoding of finished histological preparations (up to 10 glasses), description and conclusion	5 000,00
2015	B01.047.001/5	Correspondence consultation on the submitted medical documents (except for the service code - 2070.2071)	2 500,00
2070	B01.005.001.006	Correspondence consultation with a hematologist on the submitted medical documents	5 000,00
2071	B01.025.001.009	Correspondence consultation with a nephrologist on the submitted medical documents	5 000,00
<b>*Услуга временно не предоставляется</b>			
<b>On-site consultations and services*</b>			
137	B01.040.002/7	Home visit of a rheumatologist	6 700,00
138	B01.020.005.001	Home visit (examination, consultation) by a Physical therapy doctor, or physical therapy instructor	6 700,00
139	B01.023.002.001	Home visit (examination, consultation) by a neurologist	6 700,00
140	B01.047.002/5	Home visit (examination, consultation) by an internist	6 700,00
141	B02.023.001.001	Home services of a nurse from Functional Diagnostics Department for patients with Acute Cerebrovascular Event	5 000,00
142	B02.023.001.002	Home services of a procedure nurse for patients with Acute Cerebrovascular Events	5 000,00
143	B05.023.001.001	Rehabilitation services for patients with Acute Cerebrovascular Events ( Home visits)	upon completion of the service
144	B01.025.002.003	Medical patronage for a patient with peritoneal dialysis at home (doctor's visit)	6 700,00
145	B02.025.001.001	Nurse patronage for a patient with peritoneal dialysis	5 000,00
<b>** Cost of services without transportation costs within the Moscow Ring Road. Outside the Moscow Ring Road, a multiplying factor is applied: up to 10 km-1.2; from 10 km. up to 30 km-1.5; from 30 km. up to 50 km. - 1.8.</b>			
<b>Visit of the on-site hematological team (on call)</b>			
146	B01.005.002.006	Visit of the on-site hematology team for the diagnosis of hematological syndromes (taking into account the cost of sternal puncture and myelogram) (up to 3 hours)	45 000,00
147	B01.005.002.007	Visit of the on-site hematology team for the consultation on the findings of the investigations (up to 3 hours)	20 000,00
148	B01.005.002.008	Visit of the on-site hematology team for the diagnosis of coagulopathic bleeding (up to 6 hours)	180 000,00
149	B01.005.002.009	Visit of the on-site hematology team for the diagnosis and treatment of hemorrhagic syndrome (up to 3 hours)	65 000,00
150	B01.005.002.010	Visit of the on-site hematology team to ensure surgical intervention in patients with hemorrhagic nosologies (up to 7 hours)	200 000,00
151	B01.005.002.011	Visit of the on-site hematology team to diagnose and correct a thrombophilic state in acute thrombosis (up to 3 hours)	60 000,00
152	B01.005.002.014	Visit of the on-site hematology team (without medication) (up to 4 hours)	40 000,00
153	B01.005.002.015	Visit of the on-site hematology team for transfusion therapy (excluding the cost of transfusions) (up to 6 hours)	40 000,00
<b>* Above the specified hours, additional transportation costs should be covered (based on 1 hour = 550.00 rubles)</b>			
<b>Hospital stay cost *</b>			
<b>Allergy and Immunology center</b>			
154	B01.002.002.003	1 bed-day in the general ward of the Allergy Department	2 100,00
155	B01.002.002.004	1 bed-day in a 2-bed patient room of the Allergy Department	3 100,00
156	B01.002.002.005	1 bed-day in a 1-bed patient room of the Allergy Department	3 600,00
157	B01.002.003/4	Stay in the day hospital ward of the Allergy Department (up to 6 hours, with meals)	1 700,00
158	B01.002.002.007	Additional medical care in a 2-bed patient room of the Allergy Department	2 000,00
159	B01.002.002.008	Additional medical care in a 1-bed patient room of the Allergy Department	2 500,00
<b>Hematology Department</b>			
160	B01.005.002.016	1 bed-day in the general ward of the Hematology Department	2 500,00
161	B01.005.002.017	1 bed-day in a 2-bed patient room of the Hematology Department	3 600,00
162	B01.005.002.018	1 bed-day in a 1-bed patient room of the Hematology Department	4 300,00
163	B01.005.002.019	Stay in the day hospital ward of the Hematology Department (without the cost of medication and meals)	1 200,00
164	B01.005.002.020	Additional medical care in a 2-bed patient room of the Hematology Department	2 000,00
165	B01.005.002.021	Additional medical care in a 1-bed patient room of the Hematology Department	2 500,00
<b>Gynecology Department</b>			
166	B01.001.007/1	1 bed-day in the general ward of the Gynecology Department	2 500,00
167	B01.001.007/2	1 bed-day in a 2-bed patient room of the Gynecology Department	3 600,00
168	B01.001.007/3	1 bed-day in a 1-bed patient room of the Gynecology Department	4 300,00
2086	B01.001.007/4	Stay in a patient room of the Gynecology Department up to 6 hours (without meals)	1 200,00
169	B01.001.007/5	Additional medical care in a 2-bed patient room of the Gynecology Department	2 000,00
170	B01.001.007/6	Additional medical care in a 1-bed patient room of the Gynecology Department	2 500,00
<b>Neurology Department for patients with Acute Cerebrovascular Events</b>			
171	B01.023.002.004	1 bed-day in the general ward of the Neurology Department for patients with Acute Cerebrovascular Events	2 500,00
172	B01.023.002.005	1 bed-day in a 2-bed patient room of the Neurology Department for patients with Acute Cerebrovascular Events	3 600,00

173	B01.023.002.006	1 bed-day in a 1-bed patient room of the Neurology Department for patients with Acute Cerebrovascular Events	4 300,00
174	B01.023.002.010	Additional medical care in a 2-bed patient room of the Neurology Department for patients with Acute Cerebrovascular Events	2 000,00
175	B01.023.002.011	Additional medical care in a 1-bed patient room of the Neurology Department for patients with Acute Cerebrovascular Events	2 500,00
<b>Cardiology Department for patients with Miocardial Infarction</b>			
176	B01.015.006/6	1 bed-day in the general ward of the Cardiology Department for patients with Miocardial Infarction	2 100,00
177	B01.015.006/7	1 bed-day in a 2-bed patient room of the Cardiology Department for patients with Miocardial Infarction	3 100,00
178	B01.015.006/8	1 bed-day in a 1-bed patient room of the Cardiology Department for patients with Miocardial Infarction	3 600,00
179	B01.015.006/9	Additional medical care in a 2-bed patient room of the Cardiology Department for patients with Miocardial Infarction	2 000,00
180	B01.015.006/10	Additional medical care in a 1-bed patient room of the Cardiology Department for patients with Miocardial Infarction	2 500,00
<b>Otorhinolaryngology Department</b>			
181	B01.028.002.003	1 bed-day in the general ward of the Otorhinolaryngology Department	2 500,00
182	B01.028.002.004	1 bed-day in a 2-bed patient room of the Otorhinolaryngology Department	3 600,00
183	B01.028.002.005	1 bed-day in a 1-bed patient room of the Otorhinolaryngology Department	4 300,00
2155	B01.028.003/12	Stay in a patient-room of the Otorhinolaryngology Department up to 6 hours (without meals)	1 000,00
184	B01.028.002.006	Additional medical care in a 2-bed patient room of the Otorhinolaryngology Department	2 000,00
185	B01.028.002.007	Additional medical care in a 1-bed patient room of the Otorhinolaryngology Department	2 500,00
<b>Ophthalmology Department</b>			
186	B01.029.002.003	1 bed-day in the general ward of the Ophthalmology Department	2 700,00
187	B01.029.002.004	1 bed-day in a 2-bed patient room of the Ophthalmology Department	3 600,00
188	B01.029.002.005	1 bed-day in a 1-bed patient room of the Ophthalmology Department	4 050,00
2087	B01.029.005/6	Stay in a patient room of the Ophthalmology Department up to 6 hours (without meals)	1 000,00
189	B01.029.002.006	Additional medical care in a 2-bed patient room of the Ophthalmology Department	2 000,00
190	B01.029.002.007	Additional medical care in a 1-bed patient room of the Ophthalmology Department	2 500,00
<b>Rheumatology Department</b>			
191	B01.040.002.004	1 bed-day in the general ward of the Rheumatology Department	2 100,00
192	B01.040.002.005	1 bed-day in a 2-bed patient room of the Rheumatology Department	3 100,00
193	B01.040.002.006	1 bed-day in a 1-bed patient room of the Rheumatology Department	3 600,00
194	B01.040.002.007	Additional medical care in a 2-bed patient room of the Rheumatology Department	2 000,00
195	B01.040.002.008	Additional medical care in a 1-bed patient room of the Rheumatology Department	2 500,00
<b>Urology Department</b>			
196	B01.053.002.003	1 bed-day in the general ward of the Urology Department	2 500,00
197	B01.053.002.004	1 bed-day in a 2-bed patient room of the Urology Department	3 600,00
198	B01.053.002.005	1 bed-day in a 1-bed patient room of the Urology Department	4 300,00
199	B01.053.002.006	Additional medical care in a 2-bed patient room of the Urology Department	2 000,00
200	B01.053.002.007	Additional medical care in a 1-bed patient room of the Urology Department	2 500,00
<b>Endocrinology Department</b>			
201	B01.058.006/1	1 bed-day in the general ward of the Endocrinology Department	2 100,00
202	B01.058.006/2	1 bed-day in a 2-bed patient room of the Endocrinology Department	3 100,00
203	B01.058.006/3	1 bed-day in a 1-bed patient room of the Endocrinology Department	3 600,00
204	B01.058.006/4	Additional medical care in a 2-bed patient room of the Endocrinology Department	2 000,00
205	B01.058.006/5	Additional medical care in a 1-bed patient room of the Endocrinology Department	2 500,00
<b>Surgery Department</b>			
206	B01.057.002.003	1 bed-day in the general ward of the Surgery Department	2 500,00
207	B01.057.002.004	1 bed-day in a 2-bed patient room of the Surgery Department	3 600,00
208	B01.057.002.005	1 bed-day in a 1-bed patient room of the Surgery Department	4 300,00
209	B01.057.002.007	Additional medical care in a 2-bed patient room of the Surgery Department	2 000,00
210	B01.057.002.008	Additional medical care in a 1-bed patient room of the Surgery Department	2 500,00
<b>Nephrology Department</b>			
211	B01.025.002.006	1 bed-day in the general ward of the Nephrology Department	2 500,00
212	B01.025.002.004	1 bed-day in a 2-bed patient room of the Nephrology Department	3 600,00
213	B01.025.002.005	1 bed-day in a 1-bed patient room of the Nephrology Department	4 300,00
214	B01.025.002.007	Additional medical care in a 2-bed patient room of the Nephrology Department	2 000,00
215	B01.025.002.008	Additional medical care in a 1-bed patient room of the Nephrology Department	2 500,00
<b>Cardiology Department</b>			
216	B01.015.006/1	1 bed-day in the general ward of the Cardiology Department	2 100,00
217	B01.015.006/2	1 bed-day in a 2-bed patient room of the Cardiology Department	3 100,00
218	B01.015.006/3	1 bed-day in a 1-bed patient room of the Cardiology Department	3 600,00
219	B01.015.006/4	Additional medical care in a 2-bed patient room of the Cardiology Department	2 000,00
220	B01.015.006/5	Additional medical care in a 1-bed patient room of the Cardiology Department	2 500,00
<b>Internal Medicine Department</b>			
221	B01.047.009/1	1 bed-day in the general ward of the Internal Medicine Department	2 100,00
222	B01.047.009/2	1 bed-day in a 2-bed patient room of the Internal Medicine Department	3 100,00
223	B01.047.009/3	1 bed-day in a 1-bed patient room of the Internal Medicine Department	3 600,00
224	B01.047.009/4	Additional medical care in a 2-bed patient room of the Internal Medicine Department	2 000,00
225	B01.047.009/5	Additional medical care in a 1-bed patient room of the Internal Medicine Department	2 500,00
<b>Neurology Department</b>			
226	B01.023.002.007	1 bed-day in the general ward of the Neurology Department	2 100,00

227	B01.023.002.008	1 bed-day in a 2-bed patient room of the Neurology Department	3 100,00
228	B01.023.002.009	1 bed-day in a 1-bed patient room of the Neurology Department	3 600,00
229	B01.023.002.012	Additional medical care in a 2-bed patient room of the Neurology Department	2 000,00
230	B01.023.002.013	Additional medical care in a 1-bed patient room of the Neurology Department	2 500,00
<p><b>** The cost of 1 bed-day covers the hospital stay, examination of the patient by the head of the department, the attending physician, examination by specialists of the appropriate specialty who are on call, keeping a medical history and other medical documents, carrying out procedures by the nursing and junior medical personnel (distribution of medicines, subcutaneous injections, intramuscular, intravenous infusion, change of linen, wet cleaning of the ward), meals, medicines up to 150 rubles per day and consumables up to 60 rubles per day.</b></p> <p><b>The price of 1-bed day does not cover: laboratory or functional diagnostic tests or investigations, methods of radiation therapy, efferent methods of therapy, instrumental investigations, medicines over 150 rubles and consumables over 60 rubles, as well as subject to quantitative accounting (order of the chief medical officer of State Budgetary Institution of Healthcare Moscow City Clinical Hospital 52 of Moscow Healthcare Department), payment for which is made individually according to prescriptions and the list of medicines and consumables.</b></p> <p><b>Additional medical care includes: examination and consultation of the patient by a specialist of the appropriate specialty above the Medical-economic standards: carrying out procedures by nursing staff (subcutaneous, intramuscular, intravenous injections), measuring blood pressure, weighing, examinations / consultations of the patient by the attending physician for the purpose of personal medical -psychological and informational support; development of an individual treatment and/or prophylactic program, with a list of additional systemic treatment and prophylactic measures required for a particular patient, taking into account his physical and physiological characteristics. "</b></p>			
<p><b>The list and cost of medicines and consumables used to provide medical care according to this Price List above the cost of 1 bed-day is established by agreement of the Parties (Customer, Contractor).</b></p>			
<b>Resuscitation and Intensive care unit</b>			
2073	B01.003.003.010	Stay in the intensive care unit for a patient of the 1st category of severity * for up to 3 hours	2 000,00
231	B01.003.003.003	1 day stay in the intensive care unit for a patient of the 1st category of severity*	10 000,00
232	B01.003.003.004	1 day stay in the intensive care unit for a patient of the 2d category of severity*	14 000,00
233	B01.003.003.005	1 day stay in the intensive care unit for a patient of the 3d category of severity**	16 000,00
234	B01.003.003.006	1 day stay in the intensive care unit for a patient of the 4th category of severity***	18 000,00
235	B01.003.003.007	1 day stay in the intensive care unit for a patient of the 5th category of severity***	20 000,00
236	B01.003.003.008	stay in the intensive care unit for a patient for up to 24 hours ****	
<p><b>The cost of 1 day stay in a 1-bed intensive care unit increases by 30%.</b></p> <p><b>* The cost of 1 day stay in the intensive care unit for patients of the 1st and 2d categories of severity covers: patient examination by the head of the department, attending physician, the minimum monitoring of vital functions (blood pressure, heart rate, SpO2, respiratory rate, measurement of body temperature), keeping the medical history and other medical documents. Conducting procedures by nursing and junior medical personnel (distribution of medicines, subcutaneous injections, intramuscular injections, intravenous infusions, patient's hygiene, change of linen, wet cleaning of the ward, feeding patients in the ward as prescribed by the doctor).</b></p> <p><b>The cost does not cover: laboratory and functional diagnostics, radiotherapy methods, efferent therapy methods, instrumental investigation methods, blood transfusion therapy, types of multicomponent intensive care, medicines and consumables.</b></p> <p><b>** The cost of one day of stay in the intensive care unit for a patient of the 3rd category of severity covers the list of services for the 1st and 2nd categories of severity, with the exception of: meals in the patient room, laboratory and functional diagnostics, methods of radiation therapy, efferent methods of therapy, instrumental investigation methods, blood transfusion therapy, types of multicomponent intensive care, drugs and consumables.</b></p> <p><b>***The cost of one day stay in the intensive care unit for a patient of the 4th and 5th categories of severity covers the list of services for the 3rd category of severity with artificial lung ventilation (ALV), with the exception of: meals in the ward, laboratory and functional diagnostics, methods of radiation therapy, efferent methods of therapy, instrumental investigation methods, blood transfusion therapy, types of multicomponent intensive care, drugs and consumables.</b></p> <p><b>**** The cost of a patient's stay in the intensive care unit for up to 1 day after surgery covers the list of services for 1 and 2 categories of severity.</b></p>			
<b>Admissions Department*</b>			
237	A23.30.042.006	Stay in the diagnostic and treatment room of the Admissions department up to 4 hours	1 000,00
238	A23.30.042.007	Stay in the diagnostic and treatment room of the Admissions department up to 12 hours	2 500,00
239	A23.30.042.045	24-hour stay in the diagnostic and treatment room of the Admissions Department	3 500,00
<p><b>* The cost of stay in the room of the Admission department covers: examination of the patient by the head of the department, the attending physician, carrying out procedures by nursing and junior medical personnel (distribution of drugs, subcutaneous, intramuscular, intravenous infusions), medicines and supplies up to 190 rubles per day. The cost does not cover: laboratory and functional diagnostics, radiation therapy methods, efferent therapy methods, instrumental investigation methods, blood transfusion therapy, types of multicomponent intensive therapy, medicines and consumables over 190 rubles.</b></p> <p><b>The list and cost of medicines and consumables used to provide medical services presented in this Price List, in excess of the cost of 1 bed-day in the department - is established by agreement of the Parties (Customer, Contractor).</b></p>			
<b>Individual station. Medical accompaniment (transportation), care</b>			
240	B02.069.004.	Individual nurse station for 1 day (24 hours)*	3 500,00
241	B02.069.004.001	Individual nurse's aide station for 1 day (24 hours) **	2 000,00
242	A14.19.002	Cleansing enema	400,00
243	A14.01.002	Hair, nail, and ear care, and shaving of a seriously ill patient	1 600,00
244	A23.30.042.043	Resuscitation accompaniment of the patient during transportation (doctor) up to 1 hour (not for ICU patients)	1 500,00
245	A23.30.042.044	Resuscitation accompaniment of the patient during transportation (nurse) up to 1 hour (not for ICU patients)	1 000,00
<p><b>** The cost of an individual station covers observation, feeding the patient, monitoring following of the recommendations of the attending physician, carrying out hygiene procedures for the patient, calling a doctor.</b></p> <p><b>** If necessary: carrying out treatment and prophylactic measures to prevent the occurrence of pressure ulcers, changing the patient's underwear and bedding, monitoring urine and colostomy bags, changing diapers, washing the patient, accompanying a patient using a wheelchair for a walk, accompanying the patient to procedures. **</b></p>			
<b>Procedures and investigations</b>			
<b>Angiographic and X-ray investigations</b>			
<b>Angiography</b>			
246	A06.12.040/1	Angiography of the vessels of the lower extremities ( with the cost of the contrast medium)	28 000,00
247	A06.12.007/1	Angiography of brachiocephalic vessels (extra- and intracranial sections) (with the cost of the contrast agent)	30 000,00
248	A06.12.018/1	Angiography of the vessels of the upper extremities (with the cost of the contrast medium)	28 000,00
249	A06.12.041/1	Angiography of the branches of the abdominal aorta (celiacography, mesentericography) (including the cost of the contrast agent)	28 000,00
250	A06.12.009/1	Angiography of the branches of the thoracic aorta (including the cost of the contrast agent)	28 000,00
251	A06.12.030/1	Angiography of the renal artery (including the cost of the contrast agent)	28 000,00
252	A06.12.010/1	Angiopulmonography (including the cost of the contrast agent)	28 000,00
253	A16.12.026.010/1	Balloon angioplasty and intravascular stenting of occlusive-stenotic lesions of the brachiocephalic and cerebral arteries. (including the cost of the contrast agent)	150 000,00
254	A16.12.026.011/1	Balloon angioplasty of the coronary arteries (including the cost of the contrast agent)	80 000,00
255	A06.10.006/1	Coronary angiography (multipositional) (including the cost of the contrast agent)	14 760,00

256	A16.12.028.003/1	Stenting of the coronary arteries (excluding the cost of the stent) (including the cost of the contrast agent)	49 910,00
257	A16.12.028.006/1	Stenting of the peripheral arteries (excluding the cost of the stent) (including the cost of the contrast agent)	70 000,00
258	A06.12.020/1	Phlebography, cavagraphy (including the cost of the contrast agent)	23 000,00
259	A16.12.051/1	Embolization of the uterine arteries (including the cost of the contrast agent)	80 000,00
2076	B01.001.007/7	Package offer. Program Embolization of the uterine arteries, 2 bed-days in a 2-bed patient room*	99 700,00
<b>* Investigations, procedures, as well as drugs and consumables not included in the cost of the Program (as shown) are paid separately in accordance with the Price List (pharmacy invoice).*</b>			
<b>Radioscopy</b>			
260	A06.18.001/1	Irrigoscopy and irrigography with double contrast	2 600,00
261	A06.10.003/1	FLuoroscopy and radiography of the heart with contrasting of the esophagus (3 projections)	1 500,00
262	A06.16.009/1	Fluoroscopy and radiography of the stomach (traditional technique)	2 000,00
263	A06.16.009/2	Fluoroscopy and radiography of the stomach (with inflation if necessary) (Barium suspension)	2 400,00
264	A06.16.001/1	Fluoroscopy and radiography of the esophagus with barium suspension	1 600,00
<b>X-ray</b>			
282	A06.09.007.001/1	Chest x-ray in 2 projections	1 300,00
<b>Head</b>			
291	A06.03.005	X-ray of the skull in 2 projections	1 100,00
290	A06.03.001.001	X-ray of the Turkish saddle	1 200,00
286	A06.08.003	X-ray of the paranasal sinuses	1 200,00
280	A06.08.001	X-ray of the nasopharynx	1 000,00
<b>Spine, joints, bones</b>			
267	A06.03.041/1	X-ray of the pelvic bones	1 300,00
268	A06.03.028/1	X-ray of tubular bones	1 200,00
272	A06.03.024/1	X-ray of the sternum in 2 projections	1 300,00
274	A06.03.032	X-ray of the hands	1 200,00
275	A06.03.022	Clavicle X-ray	1 100,00
276	A06.03.056/1	X-ray of the nasal bones in 2 projections	1 200,00
277	A06.03.026	X-ray of the scapula	1 100,00
270	A06.03.007/1	X-ray of the 2nd cervical vertebra through the mouth	1 300,00
292	A06.03.010/1	X-ray of the cervical spine in 2 projections	1 200,00
293	A06.03.010/2	X-ray of the cervical spine with functional tests	1 700,00
273	A06.03.013/1	X-ray of the thoracic spine in 2 projections	1 300,00
284	A06.03.016/1	X-ray of the lumbosacral spine in 2 projections	1 100,00
285	A06.03.016/2	X-ray of the lumbosacral spine with functional tests	2 000,00
287	A06.03.023/1	Ribs X-ray (2 projections)	1 200,00
271	A06.03.050	X-ray of the calcaneus	1 200,00
288	A06.03.052	X-ray of feet	1 100,00
289	A06.03.053.001	X-ray of the feet for longitudinal flat feet (Pes Planus)	1 400,00
278	A06.04.004/1	X-ray of one of the small joints (interphalangeal joints / wrist joints / metatarsophalangeal joints) in 2 projections	1 100,00
281	A06.04.012/1	X-ray of one large joint (elbow / hip / knee / ankle) in 2 projections	1 300,00
283	A06.04.010	X-ray of the shoulder joint in 1 projection	1 200,00
<b>Abdominal cavity, retroperitoneal space, lesser pelvis</b>			
265	A06.28.001/1	Plain radiography of the kidneys	1 100,00
269	A06.30.004.001	Abdominal X-ray (plain)	1 000,00
266	A06.17.003/1	X-ray of the passage of barium through the small intestine	2 200,00
<b>Soft tissues</b>			
279	A06.01.006/1	X-ray of soft tissues	1 000,00
<b>Urography</b>			
295	A06.28.002/1	Intravenous (excretory) urography (including the cost of contrast medium)	2 500,00
296	A06.28.007/1	Intravenous cystography (including the cost of contrast agent)	3 100,00
298	A06.28.007/2	Retrograde cystography (including the cost of contrast medium)	2 000,00
299	A06.28.003	Retrograde pyelography (including the cost of contrast medium)	3 000,00
2321	A06.28.012	Antegrade pyeloureterography (including the cost of contrast agent)	4 200,00
300	A06.28.008	Ureterography (including the cost of contrast agent)	3 000,00
301	A06.30.008	Fistulography (including the cost of contrast agent)	2 000,00
<b>Multispiral computed tomography *</b>			
2340	A11.12.003.001/1	Bolus dynamic contrast enhancement (with the cost of the drug) (for MSCT)	4 400,00
2341	A11.12.002/1	Placement of a cubital catheter for contrast enhancement (MSCT, MRI)	300,00
<b>Head</b>			
302	A06.23.004	Multispiral computed tomography of the brain	4 300,00
316	A06.23.004.007	Multispiral computed tomography of the brain with contrast enhancement	9 000,00
317	A06.25.003	Multispiral computed tomography of the temporal bones	5 700,00
336	A06.03.062/1	Multispiral computed tomography of the skull bones	4 300,00
333	A06.26.006	Multispiral computed tomography of the orbits	4 300,00
2365	A06.26.006.001	Multispiral computed tomography of the orbits with contrast-enhancement	9 000,00
307	A06.08.007/1	Multispiral computed tomography of the paranasal sinuses	3 500,00
<b>Chest</b>			
311	A06.09.005	Multispiral computed tomography of the chest	4 800,00
312	A06.09.005.002	Contrast-enhanced multispiral computed tomography of the chest	9 500,00
337	A06.11.004	Multispiral computed tomography of the mediastinum	4 000,00
2366	A06.11.004.001	Contrast-enhanced multispiral computed tomography of the mediastinum	8 700,00
<b>Stomach</b>			
331	A06.30.005	Abdominal multispiral computed tomography	5 500,00

327	A06.30.005.003	Contrast-enhanced multispiral computed tomography of the abdominal cavity	10 200,00
326	A06.30.005/1	Multispiral computed tomography of the spleen	4 000,00
323	A06.30.005.003/1	Contrast-enhanced multispiral computed tomography of the spleen	8 700,00
321	A06.30.007.002/1	Contrast-enhanced multispiral computed tomography of the liver	9 200,00
322	A06.30.007.002/2	Contrast-enhanced multispiral computed tomography of the pancreas	9 200,00
<b>Retroperitoneal space, lesser pelvis</b>			
328	A06.20.002/1	Multispiral computed tomography of the pelvic organs	4 500,00
315	A06.20.002.002/1	Contrast-enhanced multispiral computed tomography of the pelvic organs	9 200,00
319	A06.22.002	Multispiral computed tomography of the adrenal glands	4 000,00
320	A06.22.002.001	Contrast-enhanced multispiral computed tomography of the adrenal glands	8 700,00
318	A06.28.009/1	Multispiral computed tomography of the kidneys	4 000,00
2342	A06.28.009.001/1	Contrast-enhanced multispiral computed tomography of a renal transplant	8 700,00
324	A06.28.009.001	Contrast-enhanced multispiral computed tomography of the urinary system	10 700,00
338	A06.30.007.002	Contrast-enhanced multispiral computed tomography of the retroperitoneal space	8 700,00
<b>Combined investigations</b>			
350	A06.30.005.001/1	Multispiral computed tomography of the abdominal cavity and lesser pelvis	8 000,00
2343	A06.30.005.003/2	Contrast-enhanced multispiral computed tomography of the abdominal cavity and lesser pelvis	12 700,00
349	A06.09.005/1	Multispiral computed tomography of the chest and abdominal cavity	8 000,00
2344	A06.09.005.002/1	Contrast-enhanced multispiral computed tomography of the chest and abdominal cavity	12 700,00
346	A06.01.001/1	Multispiral computed tomography of the lymph nodes of the neck, chest and abdominal cavities, and lesser pelvis (inguinal lymph nodes)	8 000,00
2345	A06.01.001.001/1	Multispiral computed tomography of lymph nodes of the neck, chest and abdominal cavities, lesser pelvis (inguinal lymph nodes) with contrast	12 700,00
347	A06.09.005/2	Oncoscreening -Multispiral computed tomography of the chest, abdominal cavity, lesser pelvis	8 500,00
2346	A06.09.005.002/2	Oncoscreening - Multispiral computed tomography of the chest, abdominal cavity, lesser pelvis with contrast	13 200,00
348	A06.09.005/3	Screening-Multispiral computed tomography of the chest, abdominal cavity, lesser pelvis	8 500,00
2347	A06.09.005.002/3	Screening-Multispiral computed tomography of the chest, abdominal cavity, lesser pelvis with contrast	13 200,00
<b>Vertebral column, joints, bones</b>			
304	A06.03.058/1	Multispiral computed tomography of the thoracic spine	4 400,00
305	A06.03.058/2	Multispiral computed tomography of the lumbosacral spine	4 400,00
309	A06.03.058/3	Multispiral computed tomography of the cervical spine	4 400,00
306	A06.04.017/1	Multispiral computed tomography of small joints (one area)	4 600,00
341	A06.04.017/2	Multispiral computed tomography of the knee joints	4 400,00
342	A06.04.017/3	Multispiral computed tomography of the ankle joints	4 400,00
2373	A06.04.017/4	Multispiral computed tomography of the hip joints	4 400,00
339	A06.03.069	Multispiral computed tomography of the pelvic bones	4 400,00
340	A06.03.062/2	Multispiral computed tomography of flat bones (sternum, ribs, scapula)	4 400,00
343	A06.03.062/3	Multispiral computed tomography of the foot	4 000,00
335	A06.03.021.001	Multispiral computed tomography of the upper limb	4 500,00
2374	A06.03.036.001	Multispiral computed tomography of the lower limb	4 500,00
<b>Heart</b>			
354	A06.10.006.001/2	CT scan of the coronary calcium	4 000,00
329	A06.10.006.001/3	Contrast-enhanced multispiral CT coronary angiography	13 700,00
<b>Neck</b>			
308	A06.08.007/2	Multispiral computed tomography of the larynx	5 000,00
310	A06.08.007.002	Contrast-enhanced multispiral computed tomography of the larynx	9 700,00
303	A06.08.009.002	Contrast-enhanced multispiral computed tomography of the neck soft tissues	9 100,00
344	A06.08.009.001/1	Multispiral computed tomography of the thyroid gland (assessment of the retrosternal spread of goiter)	4 000,00
2348	A06.08.009.002/2	Multispiral computed tomography of the thyroid gland (assessment of the retrosternal spread of goiter) with contrast	8 700,00
2349	A06.08.009.002/3	Contrast-enhanced multispiral computed tomography of the parathyroid glands	10 700,00
345	A06.08.009.002/1	Multispiral computed tomography of the neck and upper mediastinum (search for parathyroid glands) with contrast	9 700,00
<b>Vessels</b>			
2350	A06.03.036.002/1	MSCT of the iliac arteries (native, assessment of calcification before transplantation)	4 000,00
353	A06.12.049	CT angiography of pulmonary arteries ( to exclude PATE - Pulmonary artery thromboembolia) with contrast	10 700,00
352	A06.12.004	Contrast-enhanced CT angiography of the carotid arteries	12 700,00
351	A06.12.056	CT angiography of cerebral vessels with contrast	12 700,00
330	A06.12.030	CT angiography of renal vessels with contrast	11 200,00
2375	A06.12.001.001/1	CT angiography of the thoracic and abdominal aorta with contrast	11 200,00
2351	A06.03.036.002	Contrast-enhanced CT angiography of the iliac arteries	11 200,00
<b>* The cost of the service with contrasting includes the installation of a cubital catheter, a bolus dynamic contrast enhancement, the cost of a contrast agent.</b>			
<b>Magnetic resonance imaging</b>			
355	A11.12.003.001/2	Bolus dynamic contrast enhancement (including the cost of the agent) (for MRI)	8 000,00
356	A11.12.003/1	Intravenous administration of a contrast agent (including the cost of the contrast agent) (for MRI)	6 900,00
2341	A11.12.002/1	Placement of a cubital contrast enhancement catheter (MSCT, MRI)	300,00
<b>Head</b>			
357	A05.23.009	MRI of the head	5 000,00
358	A05.22.002	MRI of the pituitary gland	4 500,00
359	A05.26.008	MRI of orbits	4 500,00
<b>VERtebral column, joints, bones</b>			
363	A05.03.002	MRI of one part of the vertebral column (cervical / thoracic / lumbosacral spine)	4 500,00

364	A05.03.002/1	MRI of all parts of the spine (cervical, thoracic, lumbosacral)	11 000,00
372	A05.04.001/1	MRI of the shoulder joint (1 joint)	5 500,00
373	A05.04.001/2	MRI of the sacroiliac joints	5 500,00
374	A05.04.001/3	MRI of the hip joints	5 500,00
375	A05.04.001/4	MRI of the ankle (1 joint)	5 500,00
1961	A05.04.001/6	MRI of the temporomandibular joints with a closed and usually open mouth	7 000,00
1962	A05.04.001/7	MRI of the temporomandibular joints with a closed, usually open mouth and with a maximum open mouth	8 000,00
1964	A05.04.001/8	MRI examination of the cerebello-pontine angles	5 500,00
377	A05.04.001/9	MRI of the knee joint (1 joint)	5 500,00
<b>Abdominal cavity, retroperitoneal space, lesser pelvis</b>			
367	A05.30.005	MRI of the abdomen (liver, pancreas, spleen)	6 000,00
368	A05.14.002	MRI of the biliary tract (MR cholangiography)	4 500,00
369	A05.28.002/1	MRI of the kidneys and adrenal glands	5 500,00
370	A05.30.004	MRI of the pelvic organs	6 000,00
<b>Soft tissues</b>			
365	A05.01.002/1	MRI of soft tissues of the neck	5 000,00
371	A05.01.002/2	MRI of soft tissues of one limb segment	5 500,00
<b>Vessels</b>			
366	A05.12.007/3	MR angiography of neck vessels	4 500,00
360	A05.12.007/1	MR-angiography of cerebral arteries	4 500,00
361	A05.12.007/2	MR-angiography of the venous sinuses of the brain	4 500,00
362	A05.23.009/1	MRI of the brain, arteries and venous sinuses of the brain	10 000,00
<b>Ultrasound investigations (US/Sonography)</b>			
<b>Endocrine glands</b>			
391	A04.22.001/1	Ultrasound of the thyroid gland (complex) - of the thyroid gland, parathyroid glands, soft tissues and regional lymph nodes	2 000,00
2403	A04.22.003/1	Ultrasound of the parathyroid glands and regional lymph nodes	1 500,00
394	A04.07.002/1	Ultrasound of the salivary glands	900,00
<b>Chest</b>			
396	A04.09.001/1	Ultrasound of the pleural cavities	1 100,00
<b>Soft tissues</b>			
393	A04.01.001	Ultrasound of soft tissues (one anatomical area)	900,00
2404	A04.06.002	Ultrasound of lymph nodes (one anatomical area)	900,00
<b>Abdominal cavity, retroperitoneal space, lesser pelvis</b>			
379	A04.14.001.003	Ultrasound of the organs of the hepatobiliary system (liver, gall bladder and bile ducts, pancreas)	2 200,00
2385	A04.16.001/1	Ultrasound of the abdominal organs, kidneys, retroperitoneal space (complex) - (liver, gall bladder and bile ducts, pancreas, spleen, hollow organs, free fluid in the abdominal cavity, great vessels of the abdominal cavity for patency, kidneys, retroperitoneal space)	4 000,00
387	A04.28.001/1	Ultrasound of the kidneys or renal graft, adrenal glands and retroperitoneal space (without assessing the velocity parameters of blood flow)	1 800,00
2387	A04.28.001/2	Ultrasound of the kidneys and renal graft, adrenal glands and retroperitoneal space (without assessing the velocity parameters of blood flow)	2 200,00
381	A04.06.001	Ultrasound of the spleen	900,00
380	A04.14.002.001	Ultrasound of the gallbladder with function determination	1 600,00
388	A04.28.002.003	Ultrasound of the bladder	800,00
382	A04.30.004	Ultrasound of the abdominal cavity for free fluid	800,00
<b>Mammary glands; female genital organs</b>			
392	A04.20.002/1	Ultrasound of mammary glands, soft tissues and regional lymph nodes	1 600,00
384	A04.20.001	Ultrasound of the internal female genital organs (transabdominal)	1 500,00
2388	A04.20.001.001	Ultrasound of the internal female genital organs (transvaginal)	1 800,00
2389	A04.30.010	Ultrasound of the uterus and appendages transabdominal and transvaginal (transrectal) (TA + TV / TR) (Expert)	2 500,00
402	A04.20.003/1	Folliculometry and assessment of the state of the endometrium in dynamics (1 investigation)	1 000,00
2016	A04.20.001/1	Ultrasound of the cervix (cervicometry)	700,00
1673	A04.30.001/1	Ultrasound of the uterus and fetus during pregnancy	2 000,00
1672	A04.12.024/1	Doppler ultrasonography of uteroplacental-fetal blood flow	1 000,00
1671	A04.30.001/2	Ultrasound of the uterus and fetus with Doppler ultrasonography of the uteroplacental-fetal blood flow	2 500,00
1675	A05.30.001	Fetal cardiotocography	900,00
385	A04.30.001/3	1st, 2nd, 3rd Prenatal screening * (for one screening)	3 500,00
<i>* For the 1st prenatal screening - mandatory availability of test results for PAPP-A and Free b-hCG (human chorionic gonadotropin beta)</i>			
<b>Male genital organs</b>			
390	A04.21.001/1	Ultrasound of the prostate and bladder with residual urine (TA)	1 500,00
2390	A04.21.001/2	Ultrasound of the prostate gland (complex) - examination of the prostate (TA / TR) and bladder with the determination of residual urine	2 000,00
2391	A04.21.001.001	Transrectal ultrasound of the prostate (TRUS)	1 800,00
389	A04.28.003	Ultrasound of the scrotum	950,00
<b>Vessels</b>			
2392	A04.12.002	Doppler ultrasound of the vessels (arteries and veins) of the upper extremities (complex)	3 500,00
2393	A04.12.002.001	Doppler ultrasound of the vessels (arteries and veins) of the lower extremities (complex)	4 000,00
399	A04.12.002.003/1	Doppler ultrasound of the veins or arteries of the upper extremities	2 300,00
2394	A04.12.002.002/1	Doppler ultrasound of the veins or arteries of the lower extremities	2 800,00
2395	A04.12.001.002	Duplex scanning of renal arteries	2 500,00
2299	A04.12.001.002/1	Duplex scanning of renal transplant vessels	2 500,00
397	A04.12.003.001	Duplex scanning of the abdominal aorta and its visceral branches	2 000,00

2396	A04.12.005.003	Duplex scanning of brachiocephalic arteries (BCA) with color Doppler blood flow mapping	2 500,00
2397	A04.12.005.006	Duplex scanning of brachiocephalic arteries (BCA) and intracranial divisions (TCD) of brachiocephalic arteries	3 600,00
401	A04.12.022/1	Duplex scanning of the vessels of the internal female genital organs	1 200,00
2398	A04.12.026	Duplex scanning of the inferior vena cava and portal veins	2 200,00
2399	A04.12.002/1	Color duplex scanning of AVF with determination of volumetric blood flow velocity by AVF	2 000,00
<b>Joints</b>			
398	A04.04.001/1	Ultrasound of the joints of the same name (1 pair)	1 300,00
<b>Functional diagnostic tests</b>			
443	A12.09.002/1	Expanded pulmonary function test	1 200,00
444	A12.09.002.001/1	Pulmonary function test with bronchodilator, with interpretation	1 500,00
2400	A04.10.002.001/1	Transesophageal echocardiography (with preliminary presentation of gastroscopy results)	4 500,00
2162	A04.10.002/1	Echocardiography and duplex scanning of the AVF to determine the hemodynamic effect of the AVF on the heart	3 500,00
414	A04.10.002	Echocardiography with Doppler and color mapping	2 800,00
2401	A04.10.002/2	Control echocardiography for 3 months for patients, who underwent inpatient treatment at Moscow City Clinical Hospital No. 52 (with the provision of previously obtained results)	2 200,00
404	A05.10.006/1	Taking an ECG without analysis by doctor	500,00
405	A05.10.006/2	ECG (12-leads) 2-3-channel electrocardiograph	800,00
406	A05.10.006/3	ECG with a portable device in hospital wards and other premises of medical facilities on call (outside of ECG rooms); incl. cito	800,00
407	A05.10.006/4	Single-lead ECG recording for rhythm assessment (in addition to the main ECG)	80,00
408	A05.10.006/5	ECG, Neb option, with interpretation	350,00
403	A05.10.007/1	Long-term monitoring of blood pressure of a freely moving person	2 200,00
420	A05.10.008/1	Holter monitoring with monitoring duration up to 24 hours	2 500,00
421	A05.10.008/2	Holter monitoring with monitoring duration over 24 hours	3 500,00
2402	A05.10.008/3	Long-term Holter and BP monitoring of a freely moving person (complex)	4 200,00
416	A12.10.001/1	Treadmil test	3 000,00
440	A05.23.001	Electroencephalography (EEG)	2 400,00
411	A04.23.002/1	2D echoencephalography	1 200,00
432	A05.23.002 /1	Rheoencephalography (REG) using specialized analyzers	1 450,00
433	A05.23.002 /2	Test with head rotation during REG (in addition to the main REG investigation)	100,00
435	A05.23.002 /3	Hyperventilation test during REG (in addition to the main REG investigation)	150,00
439	A05.23.002 /4	Additional leads for REG	300,00
<b>Endoscopy department services</b>			
<b>Bronchoscopy</b>			
445	A03.09.001.013	Diagnostic video bronchoscopy	4 000,00
446	A03.09.001.014	Diagnostic video bronchoscopy (including biopsy) *	5 000,00
449	A03.19.001.016	Video bronchoscopy + bronchoalveolar lavage	6 000,00
450	A03.09.001.015	Sanitation bronchoscopy	5 500,00
451	A03.09.002.001	Diagnostic tracheoscopy	3 000,00
452	A03.09.002.002	Diagnostic and treatment tracheoscopy	3 500,00
453	A03.09.002.003	Tracheoscopy with biopsy *	3 800,00
<b>*Taking of biomaterial without the cost of its histological investigation. *</b>			
<b>Laryngoscopy</b>			
2017	A03.08.001.001	Video endoscopic laryngoscopy	2 800,00
<b>Esophagogastroduodenoscopy</b>			
454	A03.16.001.009	Diagnostic videoesophagogastroduodenoscopy (EGDS) (NBI mode) + express test for Helicobacter with DVD recording in video mode	5 000,00
455	A03.16.001.010	Videoesophagogastroduodenoscopy (EGDS) therapeutic and diagnostic (NBI-mode) + express test for Helicobacter with DVD recording in video mode	6 000,00
456	A03.16.001.011	Videoesophagogastroduodenoscopy (EGDS) and diagnostic video colonoscopy (NBI mode) + express test for Helicobacter	10 000,00
457	A03.16.001.012	Videoesophagogastroduodenoscopy (EGDS) and therapeutic and diagnostic video colonoscopy(NBI-mode) + express test for Helicobacter	11 000,00
458	A03.16.001.015	Diagnostic videoesophagogastroduodenoscopy (including biopsy) *	3 500,00
1944	A03.16.001.016	Diagnostic videoesophagogastroduodenoscopy (EGDS) (NBI mode) + express test for Helicobacter with DVD recording in video mode under anesthesia **	7 500,00
1945	A03.16.001.017	Videoesophagogastroduodenoscopy (EGDS) and diagnostic video colonoscopy (NBI-mode) + express test for Helicobacter under anesthesia **	14 000,00
<b>Colonoscopy</b>			
459	A03.19.002.001	Diagnostic anoscopy	900,00
462	A03.19.001.018	Diagnostic video rectoscopy (NBI mode)	3 000,00
464	A03.16.001.020	Diagnostic fibrocolonoscopy	6 500,00
465	A03.19.001.003	Diagnostic video colonoscopy (NBI mode)	6 000,00
466	A03.19.001.004	Therapeutic and diagnostic video colonoscopy (NBI-mode)	9 000,00
468	A03.19.001.021	Therapeutic and diagnostic video rectosigmoidoscopy (NBI-mode)	3 500,00
1946	A03.19.001.022	Diagnostic video colonoscopy (NBI mode) under general anesthesia **	9 500,00
<b>Endoscopic retrograde cholangiopancreatography (ERPCG)</b>			
469	A03.19.001.007	Video duodenoscopy + endoscopic retrograde cholangiopancreatography (ERPCG) (excluding the cost of the stent)	10 000,00
470	A03.19.001.008	ERPCG + papillosphincterotomy (PST) + removal of stones from the bile ducts (excluding the cost of the stent)	12 500,00
471	A03.19.001.009	ERPCG + papillosphincterotomy + bile duct stenting (NBI mode)	14 000,00
<b>Surgeries</b>			
472	A03.19.001.010	Videoesophagogastroduodenoscopy + endoscopic polypectomy (NBI mode)	8 000,00

1947	A03.19.001.023	Videosophagogastroduodenoscopy + endoscopic polypectomy (NBI mode) under general anesthesia **	11 500,00
473	A03.19.001.011	Video colonoscopy + endoscopic polypectomy (NBI mode)	9 000,00
1948	A03.19.001.024	Video colonoscopy + endoscopic polypectomy (NBI mode) under general anesthesia **	12 500,00
474	A03.19.001.012	Videosophagogastroduodenoscopy + endohemostasis (clips, argon plasma coagulation, etc.)	12 000,00
475	A03.19.001.013	Videosophagogastroduodenoscopy + ligation of varicose veins of the esophagus	11 000,00
476	A03.16.002	Videosophagogastroduodenoscopy (EGDS) + Balloon dilatation of the cardia with esophageal achalasia	15 000,00
477	A16.16.006.003	Stenting of the esophagus with a self-expanding stent (without the cost of the stent)	30 000,00
478	A16.16.006.004	Colon stenting with a self-expanding stent (without the cost of the stent)	30 000,00
480	A03.16.001.013	Removal of foreign bodies with esophagogastroduodenoscopy (EGDS) (without the cost of EGDS)	2 000,00
482	A03.19.001.017	Preparation for an endoscopic examination	1 500,00
714	A03.16.002.001	Placement of a nasointestinal probe endoscopically (without the cost of the probe)	3 200,00
* Taking of biomaterial without the cost of its histological investigation.			
** The cost of the service also includes a primary examination (consultation) by an anesthesiologist-resuscitator, anesthesia; observation of the patient in the ward for 2 hours after the procedure. If the patient is in the recovery room for more than 2 hours, the patient additionally pays the cost of 1 bed-day in a single room of the surgical department.			
<b>Services of the Gynecology department</b>			
560	B01.001.002/4	Rectovaginal examination	500,00
548	A15.20.001/1	Postoperative treatment of the uterine cervix, vagina, removal of stitches	800,00
487	A14.20.002	Insertion, removal of the vaginal support ring (pessary)	1 500,00
492	A11.20.014	Intrauterine contraception device (IUD) insertion	1 500,00
507	A11.20.015	Removal of IUD	1 000,00
500	A03.20.003	Hysteroscopy	4 500,00
501	A03.20.003.001	Hysteroscopic resection	20 000,00
297	A06.20.001/1	Hysterosalpingography (including the cost of the contrast medium)	3 200,00
2048	A06.20.001/2	Hysterosonography	8 000,00
502	A06.20.001/3	Hydrotubation with medication	5 000,00
545	A11.20.018	Puncture of the posterior fornix of the vagina	2 000,00
559	A03.20.001/1	Extended colposcopy	1 500,00
486	A11.20.040	Vulvar biopsy *	3 500,00
484	A11.20.011	Uterine cervix biopsy *	2 500,00
483	A16.20.009	Endometrial ablation	6 000,00
493	A11.20.008.002	Curettage of the cervical canal	2 500,00
485	A16.20.005.001	Bougienage of the cervical canal	1 500,00
494	A11.20.008.001	Therapeutic and diagnostic curettage of the uterine cavity	6 500,00
553	A11.20.008/1	Separate diagnostic curettage of the uterine cavity and cervical canal, cervical biopsy *	10 000,00
554	A11.20.008	Separate diagnostic curettage of the uterine cavity and cervical canal	9 000,00
555	A11.20.008/2	Separate diagnostic curettage of the uterine cavity and cervical canal, endometrial ablation	15 000,00
556	A11.20.008/3	Separate diagnostic curettage of the uterine cavity and cervical canal under the control of hysteroscopy	11 000,00
498	A16.20.079	Therapeutic and diagnostic vacuum-excoheation	10 000,00
518	A16.20.036/3	Laser treatment of the cervix	5 000,00
504	A16.20.036/1	Diathermocoagulation (laser coagulation) of benign tumors	4 000,00
505	A16.20.036/2	Diathermocoagulation of the cervix	4 000,00
508	A16.20.018	Excision of the hematoma of the female genital organs	6 000,00
561	A16.20.036.003	Radioconization of the cervix	7 000,00
510	A16.20.059.001/4	Excision of cysts, papillomas, polyps of the genital tract	5 000,00
557	A16.20.021	Hymen dissection	4 000,00
558	A16.20.065/3	Dissection of the external cervical os	5 000,00
562	A16.20.059	Removal of a foreign body from the vagina. 1 level of difficulty	1 500,00
563	A16.20.059/1	Removal of a foreign body from the vagina. 2 level of difficulty	5 000,00
564	A16.20.059.001/2	Removal of genital warts	5 000,00
565	A16.20.059.001 /1	Vaginal cyst removal	5 000,00
566	A16.20.059.001/3	Bartholin gland cyst removal	10 000,00
490	A16.20.020/1	Lancing of the abscess of the Bartholin gland	6 000,00
495	A16.20.020/2	Lancing of hematokolpox	2 000,00
503	A16.30.006	Diagnostic, therapeutic laparotomy (with or without biopsy *)	20 000,00
522	A16.20.035/2	Laparotomic myomectomy. 1st level of complexity (single subserous myomatous nodes)	22 000,00
523	A16.20.035/3	Laparotomic myomectomy. 2d level of complexity (interstitial myomatous nodes)	30 000,00
524	A16.20.035/4	Laparotomic myomectomy. 3d level of complexity (with dissection/opening of the uterine cavity, myomectomy)	40 000,00
525	A16.20.035.001/1	Myomectomy using video endoscopic technologies. 1st level of complexity	25 000,00
526	A16.20.035.001/2	Myomectomy using video endoscopic technologies. 2d level of complexity. (interstitial myomatous nodes)	35 000,00
527	A16.20.035.001/3	Myomectomy using video endoscopic technology. 3d level of complexity (with dissection/opening of the uterine cavity, myomectomy)	50 000,00
528	A16.20.035.001/4	Myomectomy using video endoscopic technology. 4th level of complexity (with temporary occlusion of the great vessels)	60 000,00
513	A16.20.035/1	Vaginal myomectomy	40 000,00
509	A16.20.011.008	Excision of retrocervical endometriosis	25 000,00
491	A16.20.063.018	High amputation of the cervix	17 500,00
533	A16.20.010.002	Supravaginal amputation of the uterus with appendages, laparotomy	25 000,00
534	A16.20.010	Supravaginal amputation of the uterus without appendages, laparotomy	25 000,00
530	A16.20.010.001/1	Supravaginal amputation of the uterus using video endoscopic technologies. 1st level of complexity (size of the uterus up to 10-12 weeks)	58 000,00

531	A16.20.010.001/2	Supravaginal amputation of the uterus using video endoscopic technologies. 2d level of complexity (size of the uterus up to 14-15 weeks)	66 000,00
532	A16.20.010.001/3	Supravaginal amputation of the uterus using video endoscopic technologies. 3d level of complexity (with ligation of the uterine arteries)	72 000,00
570	A16.20.011.001/1	Extirpation of the uterus using video endoscopic technologies. 1st level of complexity	58 000,00
571	A16.20.011.001/2	Extirpation of the uterus using video endoscopic technologies. 2d level of complexity.	64 000,00
572	A16.20.011.001/3	Extirpation of the uterus using video endoscopic technologies. 3d level of complexity	70 000,00
576	A16.20.011/4	Extirpation of the uterus with appendages using video endoscopic technologies	64 000,00
573	A16.20.011.002	Laparotomic extirpation of the uterus with appendages	35 000,00
574	A16.20.011	Laparotomic extirpation of the uterus without appendages	30 000,00
488	A16.20.012	Vaginal extirpation of the uterus without appendages	35 000,00
489	A16.20.063.001	Vaginal extirpation of the uterus with appendages using video endoscopic technologies	55 000,00
575	A16.20.002.001	Removal of the ovary using video endoscopic technology	25 000,00
578	A16.20.002.001/1	Ovarian resection using video endoscopic technologies	25 000,00
537	A16.20.011/1	Laparotomic operation on the uterine appendages. 1st level of complexity.	30 000,00
538	A16.20.011/2	Laparotomic operation on the uterine appendages. 2d level of complexity (pronounced adhesive process)	35 000,00
539	A16.20.011.001/4	Surgery on the uterine appendages using video endoscopic technologies. 1st level of complexity	25 000,00
540	A16.20.011.001/5	Surgery on the uterine appendages using video endoscopic technologies. 2d level of complexity (pronounced adhesive process)	35 000,00
517	A16.20.038/1	Correction of tubal infertility with obstruction of the fallopian tubes using video endoscopic technologies	25 000,00
567	A16.20.004	Removal of the fallopian tube (tubectomy), laparotomy.	27 000,00
568	A16.20.004.001	Removal of the fallopian tube (tubectomy) using video endoscopic technology.	27 000,00
520	A16.20.038/2	Laparoscopic infertility surgery (separation of adhesions, chromosalpingoscopy)	20 000,00
511	A16.20.065/1	Excision of the vaginal septum, dissection of the urogenital sinus	10 000,00
546	A16.20.065/2	Re-dissection of vaginal strictures	15 000,00
506	A16.20.025	Suturing a III degree perineal tear	15 000,00
535	A16.20.025.001/1	Suturing the cervix, vagina, perineum	7 000,00
552	A16.20.042.001	Sling surgery (TVT) for urinary incontinence (without the cost of the implant)	20 000,00
529	A16.20.028.005	Manchester operation	30 000,00
536	A16.20.028	Operations for prolapse of the uterus and vaginal walls	25 000,00
541	A16.20.028/1	Operations for prolapse of the uterus and vaginal walls using mesh implants (without the cost of the implant)	25 000,00
516	A16.20.083	Colpoperineorrhaphy (posterior vaginoplasty)	20 000,00
512	A16.20.053/1	Colpotomy, episiotomy, colpoperineotomy	5 000,00
499	A16.20.060	Hymenoplasty (hymen restoration)	8 000,00
542	A16.20.007	Tracheloplasty (plastic surgery of the uterine cervix)	15 000,00
543	A16.20.068/1	Plastic surgery of large and small labia Пластика больших и малых половых губ	15 000,00
551	A16.20.023/1	Vaginal plastic surgery using mesh implants (without the cost of the implant)	25 000,00
2161	A16.20.028/2	Perineovaginal lifting	60 000,00
<b>* Collection of biomaterial without the cost of its histological examination</b>			
<b>Service packages in "Gynecology" *</b>			
2088	B01.001.007/16	(Service package) Cervical biopsy	11 900,00
2089	B01.001.007/17	(Service package) Treatment and diagnostic curettage of the uterine cavity	15 900,00
2090	B01.001.007/18	(Service package) Vacuum-excoheletion for treatment and diagnostics	19 400,00
2091	B01.001.007/19	(Service package) Hysteroscopic resection	33 100,00
2092	B01.001.007/20	(Service package) Diathermocoagulation of the cervix	9 700,00
2093	B01.001.007/21	(Service package) Excision of cysts, papillomas, genital tract polyps	13 200,00
2094	B01.001.007/22	(Service package) Separate diagnostic curettage of the uterine cavity and cervical canal, endometrial ablation	28 100,00
2095	B01.001.007/23	(Service package) Separate diagnostic curettage of the uterine cavity and cervical canal under the control of hysteroscopy	24 100,00
2096	B01.001.007/24	(Service package) Radioconization of the cervix	17 700,00
2097	B01.001.007/25	(Service package) Bartholin gland cyst removal (marsupialization)	15 700,00
** The package price covers surgical intervention, anesthesia, investigation and procedures. Stay in the ward of the gynecological department is paid separately in accordance with the Price List.			
Examinations and procedures not included in the list (if indicated and according to a doctor's referral) are paid separately in accordance with the Price List. "			
<b>Services of the Hematology Division</b>			
670	A11.05.002.002	Sternal bone marrow puncture	2 500,00
671	A11.30.014.001	Bone marrow trepanobiopsy *	3 000,00
672	B01.013.001.001	Nutritional status assessment and calculation, selection of nutrition support (first visit)	2 800,00
673	B01.013.002.001	Nutritional status assessment and calculation, selection of nutrition support (follow-up visit)	2 500,00
674	B03.005.006.001	Native thromboelastography	2 500,00
675	B03.005.006.002	Thromboelastography with kaolin	3 000,00
676	A09.05.052.001	Native thromboelastography with heparinase	4 000,00
677	B03.005.006.003	Thromboelastography test for the activity of antiplatelet agents	10 000,00
678	A09.05.052.002	Thromboelastography, kaolin with heparinase	4 500,00
679	A11.05.002.001	Lumbar puncture (cerebro-spinal puncture)	5 400,00
680	A23.30.042.050	Lymphoproliferative diseases. Treatment	upon completion of services
681	A23.30.042.046	Acute myeloid leukemia. Treatment	upon completion of services
682	A23.30.042.019	Remission induction therapy for acute myeloid leukemia	upon completion of services
683	A23.30.042.020	Consolidation (post-remission therapy) for acute myeloid leukemia	upon completion of services

684	A23.30.042.021	Maintenance therapy for acute myeloid leukemia	upon completion of services
685	A23.30.042.047	Relapse of acute myeloid leukemia. Treatment	upon completion of services
686	A23.30.042.022	Remission induction therapy for relapsed acute myeloid leukemia	upon completion of services
687	A23.30.042.023	Consolidation therapy (post remission) for relapsed acute myeloid leukemia	upon completion of services
688	A23.30.042.024	Maintenance therapy for relapse in the treatment of acute myeloid leukemia	upon completion of services
689	A23.30.042.048	Acute lymphoblastic leukemia. Treatment	upon completion of services
690	A23.30.042.025	Remission induction therapy for acute lymphoblastic leukemia	upon completion of services
691	A23.30.042.026	Consolidation therapy (post-remission therapy) for acute lymphoblastic leukemia	upon completion of services
692	A23.30.042.027	Maintenance therapy for acute lymphoblastic leukemia	upon completion of services
693	A23.30.042.049	Relapse of acute lymphoblastic leukemia. Treatment.	upon completion of services
694	A23.30.042.028	Remission induction therapy for relapsed acute lymphoblastic leukemia	upon completion of services
695	A23.30.042.029	Consolidation therapy (post remission therapy) for relapsed acute lymphoblastic leukemia	upon completion of services
696	A23.30.042.030	Maintenance therapy for relapse in the treatment of acute lymphoblastic leukemia	upon completion of services
697	A23.30.042.031	Myelodysplastic syndrome. Treatment.	upon completion of services
698	A23.30.042.032	Aplastic anemia. Treatment	upon completion of services
699	A23.30.042.033	Autoimmune hemolytic anemia (AIHA). Treatment	upon completion of services
700	A23.30.042.034	Thrombocytopenia. Treatment	upon completion of services
701	A23.30.042.035	Agranulocytosis. Treatment	upon completion of services
702	A23.30.042.036	Thrombophilia. Treatment	upon completion of services
703	A23.30.042.037	Coagulopathy. Treatment	upon completion of services
704	A23.30.042.038	Myeloma. Treatment	upon completion of services
705	A23.30.042.039	Relapsed myeloma. Treatment	upon completion of services
706	A23.30.042.040	Chronic myeloproliferative diseases. Treatment	upon completion of services
707	A23.30.042.041	Anemia. Treatment	upon completion of services
708	B03.005.004.002	Hemostasis. Miscarriage	upon completion of services
709	B03.005.004.003	Pregnancy and impaired hemostasis	upon completion of services
710	B03.005.004.004	Antiphospholipid syndrome. Diagnostis and treatment	upon completion of services
711	B03.005.009/1	Hereditary hematological diseases. Diagnostics	upon completion of services
712	A23.30.042.042	Hereditary hematological diseases. Treatment	upon completion of services

\* Collection of biomaterial without the cost of its histological investigation

**MOLECULAR DIAGNOSIS OF ACUTE LEUKEMIA**

2200	B03.005.010/1	Molecular panel of AML (acute myeloid leukemia)	16 115,00
2201	B03.005.010/2	Molecular panel of ALL (acute lymphocytic leukemia)	16 115,00
2202	A27.30.090/1	PML-RARA bcr type 1-2 - t(15;17)	4 070,00
2203	A27.30.090/2	PML-RARA bcr type 3 - t(15;17)	4 070,00
2204	A27.30.071/1	PLZF/RARa - t(11;17)	4 070,00
2205	A27.30.071/2	NuMa/RARa - t(11;17)	4 070,00
2206	A27.30.070/1	BCR-ABL p190 - t(9;22)	4 070,00
2207	A27.05.015/1	NPM1/RARa - t(5;17)	4 070,00
2208	A27.30.098/1	AML1-ETO - t(8;21)	4 070,00
2209	A27.30.030/1	(TEL)ETV6/MN1 - t(12;22)	4 070,00
2210	A27.30.030/2	BTL-ETV6 (TEL) - t(4;12)	4 070,00
2211	A27.30.030/3	DEK/NUP214 - t(6;9)	4 070,00
2212	A27.30.100/1	MLL-AF4 - t(4;11)	3 190,00
2213	A27.30.100/2	MLL-AF9 - t(9;11)	4 070,00
2214	A27.30.100/3	MLL-ENL - t(11;19)	3 190,00
2215	A27.30.100/4	AF6/MLL - t(6;11)	4 070,00
2216	A27.30.100/5	AML1-EV11 - t(3;21)	4 070,00
2217	A27.30.100/6	MLF1/NPM1 - t(3;5)	4 070,00
2218	A27.30.100/7	E2A-PBX - t(1;19)	4 070,00

2219	A27.30.089/1	CBFB/MYH11 type A or e5e12-inv(16) and t(16;16)	4 070,00
2220	A27.30.089/2	CBFB/MYH11 type D or e5e8-inv(16) and t(16;16)	4 070,00
2221	A27.30.089/3	CBFB/MYH11 type E or e5 e7-inv(16) and t(16;16)	4 070,00
2222	A27.30.089/4	SIL-TAL – del(1)	4 070,00
2223	A27.30.101/1	TEL-AML1 – t(12;21)	4 070,00
2224	A27.30.094/1	Detection of mutations in the GATA1 gene	6 160,00
2225	A27.30.051/1	Detection of mutations in the IDH1 gene	6 160,00
2226	A27.30.052/1	Detection of mutations in the IDH2 gene	6 160,00
2227	A27.30.052/2	Expression level of the PRV1 gene	4 070,00
2228	A27.30.052/3	Expression level of the WT1 gene	4 070,00
2229	A27.05.013/1	Expression level of the FLT3 gene	4 070,00
2230	A27.05.013/2	PRAME gene expression level	4 070,00
2231	A27.05.043/1	T-cell clonality according to the analysis of rearrangements of the TCRB and TCRG genes	6 875,00
2232	A27.05.044/1	B-cell clonal rearrangement of genes of Ig heavy chains (IgH)	6 875,00
2233	A27.05.013/3	Overexpression of BCL-1 (cyclin D1) - t (11; 14) mantle cell lymphoma	4 070,00
2234	A27.30.012/1	Detection of c-KIT gene D816V mutation - mastocytosis	4 895,00
2235	A27.30.092/1	Detection of mutations in the NPM gene (nucleophasmin)	4 070,00
2236	A27.30.093/1	Detection of mutations in the CEBPA gene	6 160,00
2237	A27.05.042/1	Detection of chimerism after bone marrow transplantation	4 070,00
2238	A27.30.095/1	Detection of FLT3 / ITD and FLT3-D835 mutations	4 070,00
<b>MOLECULAR DIAGNOSTICS OF LYMPHOMAS</b>			
2239	A27.30.068/1	NPM-1/ALK - t(2;5)	4 070,00
2240	A27.30.036/1	TMP3/ALK -t(1;2)	4 070,00
2241	A27.30.036/2	ATIC/ALK - inv2	4 070,00
2242	A27.30.036/3	TFG/ALK - t(2;3)	4 070,00
2243	A27.30.036/4	CLTCL/ALK - t(1;2)	4 070,00
2244	A27.30.036/5	Overexpression of JAK2, TRAF1, PDL1, PDL2, MAIL genes-differential diagnosis of DLBCL and primary mediastinal lymphoma	5 500,00
2245	A27.30.036/6	Overexpression of c-MYC - t (8; 14) Burkitt's lymphoma	4 070,00
2246	A27.30.036/7	Overexpression of PAX5 - t (9; 14) lymphatic plasmacytoid lymphoma	4 070,00
2247	A27.30.036/8	Overexpression of BCL-6 - t (3; 14) DLBCL	4 070,00
2248	A27.30.036/9	Overexpression of LYT10 - t (10; 14) DLBCL	4 070,00
2249	A27.30.036/10	Overexpression of MUC1 - t (1; 14) extranodal lymphomas	4 070,00
2250	A27.30.036/11	Detection of mutations in the MYD88 (L265P) gene (associated with primary resistance to ibrutinib)	6 325,00
<b>MOLECULAR DIAGNOSIS OF MYELOMA</b>			
2251	A27.30.036/12	Overexpression of FGFR3-t (4;14) myeloma	4 070,00
2252	A27.30.036/13	The overexpression of c-MAF t(14;16) myeloma	4 070,00
2253	A27.30.036/14	MUM1 / IRF4 - t (6; 14) myeloma	4 070,00
2254	A27.30.036/15	Mutation (G322A) of the gene encoding the PSMB5 protein, which is part of the proteasome with which Bortezomib interacts (resistance to Bortezomib-Velcade)	6 160,00
<b>MOLECULAR DIAGNOSTICS of Chronic Myeloproliferative Diseases (CMPD)</b>			
2255	A27.05.012/1	Detection of the V617F mutation in exon 14 of the Jak-2 kinase gene (quantitative test)	3 740,00
2256	A27.05.061/1	Detection of deletions in exon 12 of the Jak-2 kinase gene (qualitative test)	2 750,00
2257	A27.05.021/1	Detection of mutations in the Mpl-1 gene, leading to substitutions in the 515 position of the MPL protein (qualitative test)	3 135,00
2258	A27.05.021/2	Detection of the profile of V617F mutations in exon 14 and deletions in exon 12 of the Jak-2 kinase gene, mutations in the Mpl-1 gene	7 150,00
2259	A27.05.021/3	Detection of the main mutations in exon 9 of the calreticulin gene CALR (qualitative test)	3 740,00
2260	A27.05.021/4	Detection of mutations: mutation V617F in exon 14 and deletion in exon 12 of the Jak-2 kinase gene, mutation in the Mpl-1 gene and mutation in exon 9 of the calreticulin gene CALR.	7 755,00
<b>MOLECULAR DIAGNOSTICS CML</b>			
2261	A27.30.069/1	BCR-ABL p210 (b2a2) (b3a2) - t(9;22)	4 070,00
2262	A27.30.069/2	BCR-ABL p230 - t(9;22)	4 070,00
2263	A27.05.017/1	Detection of mutations in the BCR-ABL gene that cause resistance to inhibitors of tyrosine activity	6 325,00
<b>GENE POLYMORPHISMS IN THROMBOPHILIA</b>			
2264	A27.05.002/1	Thrombophilia markers (4 main markers: FII, FV, PAI-I, MTHFR)	5 445,00
2265	A27.05.002/2	Platelet glycoprotein (additional marker)	495,00
2266	A27.05.002/3	Integrin Alpha-2 (additional marker)	495,00
2267	A27.05.002/4	Fibrinogen beta (additional marker)	495,00
2268	A27.05.002/5	Coagulation factor VII (additional marker)	495,00
2269	A27.05.007/1	Coagulation factor XII Hageman factor (additional marker)	495,00
2270	A27.05.009/1	Coagulation factor XIII, subunit A1 (additional marker)	495,00
2271	A27.05.009/2	Methionine synthase (additional marker)	495,00
2272	A27.05.009/3	Methionine synthase reductase (additional marker)	495,00
2273	A27.05.009/4	P-selectin glycoprotein ligand (CD162) (additional marker)	495,00
2274	A09.05.009/3	C-reactive protein (additional marker)	495,00
2275	A09.05.009/4	Angiotensin converting enzyme (additional marker)	495,00
2276	A27.05.007/5	Coagulation factor XI (additional marker)	495,00
2277	A27.05.030/1	Integrin beta-3 (Platelet Fibrinogen Receptor) ITGB3 (GPIIIa, HPA-1) (additional marker)	495,00
2278	A09.05.287/1	Tissue plasminogen activator PLAT (TPA) (additional marker)	495,00
2279	A09.05.288/1	"Alpha-2-b-subunit of integrin ITGA2B (GPIIb; HPA-3) (additional marker)	495,00
2280	A09.05.293/1	Integrin alpha-2 (CD49B, alpha-2 subunit of the VLA-2 receptor) GPIa, ITGA2, HPA-5 (additional marker)	495,00
<b>CYTOGENETICS</b>			
2281	A08.30.035/1	Standard cytogenetic test (hematology, oncology, infertility, miscarriage)	6 098,00

<b>FISH (fluorescence <i>in situ</i> hybridization )</b>			
2282	B03.019.001/1	FISH (for one probe)	7 260,00
2283	B03.019.001/2	FISH panel for myelodysplastic syndrome (MDS) (6 markers)	12 100,00
2284	B03.019.001/3	FISH panel for MDS according to IPSS (9 markers)	17 600,00
2285	B03.019.001/4	FISH panel for AML (9 markers)	17 600,00
2286	B03.019.001/5	FISH panel for ALL (7 markers)	13 750,00
2287	B03.019.001/6	FISH panel for multiple myeloma (10 markers)	18 150,00
2288	B03.019.001/7	FISH panel for CLL (8 markers)	15 400,00
2289	B03.019.001/8	FISH panel (Hypereosinophilic syndrome, chronic eosinophilic leukemia, chronic myeloproliferative neoplasms) 2 markers	11 000,00
2290	B03.019.001/9	Panel "B-Lymphomas without preliminary diagnosis" - 7 markers (bone marrow)	13 750,00
2291	B03.019.001/10	Follicular lymphoma panel - 7 markers (bone marrow)	13 750,00
<b>IMMUNOPHENOTYPING</b>			
2292	B03.005.010/3	Diagnostics of myeloma disease (counting at least 300 thousand cells), 12 antibodies	12 485,00
2293	B03.005.010/4	Diagnosis of CLL and non-Hodgkin's lymphomas, HCL (20 antibodies)	12 485,00
2294	B03.005.010/5	Primary diagnosis of acute leukemia (24 antibodies)	15 840,00
<b>PREDISPOSITION TO PREECLAMPSY AND ECLAMPSY</b>			
2295	A12.05.013/1	Polymorphisms of genes of metalloproteinase –1607 1G / 2G MMP1, –1171 5A / 6A MMP3	1 210,00
2296	A12.05.013/2	Polymorphisms of genes of the renin-angiotensin system ACE I / D, ACE G2350A, AGT M235T, AT1R A1166C	1 760,00
2297	A12.05.013/3	Polymorphisms of genes VEGF-A rs3025039 (T> C), VEGFR-1 / Flt1 rs722503 (G> A)	1 210,00
2298	A12.05.013/4	Profile of gene polymorphisms associated with pre-eclampsia and eclampsia –1607 1G / 2G MMP1, –1171 5A / 6A MMP3, ACE I / D, ACE G2350A, AGT M235T, AT1R A1166C, VEGF-A rs3025039 (T> C), VEGF-A -1 / Flt1 rs722503 (G> A)	3 520,00
<b>Express laboratory services of the Hematology Division</b>			
1761	A12.05.039	Determination of the Activated partial thromboplastin time (APTT) in the blood (ACL TOP)	300,00
1762	A12.05.027/1	Determination of the Prothrombin index according to Quick, INR (ACL TOP)	350,00
1763	A12.05.028	Determination of thrombin time in blood (ACL TOP)	270,00
1764	A09.05.050	Determination of fibrinogen concentration (ACL TOP)	350,00
1765	A09.05.047	Determination of the activity of antithrombin in the blood (ACL TOP)	500,00
1766	B03.005.009/2	Determination of the time of XIIa-dependent fibrinolysis in the blood	500,00
1767	B03.005.009/3	Determination of factor VIII activity in blood (ACL TOP)	1 200,00
1768	B03.005.009/4	Blood test for the presence of a factor VIII inhibitor (BU) (ACL TOP)	4 500,00
1769	B03.005.009/5	Determination of factor IX activity in blood (ACL TOP)	1 200,00
1770	A09.05.220/1	Determination of von Willebrand factor activity in blood (ACL TOP)	2 800,00
1771	A09.05.220/2	Determination of von Willebrand factor (Ag) concentration in blood (ACL TOP)	2 000,00
1772	A12.05.017/1	Spontaneous platelet aggregation test	300,00
1773	A12.05.017/2	Platelet aggregation test with ADP	800,00
1774	A12.05.017/3	Platelet aggregation test with ristomycin	800,00
1775	A12.05.017/4	Platelet aggregation test with collagen	800,00
1776	A12.05.017/5	Platelet aggregation test with adrenaline	800,00
1777	A12.05.017/6	Platelet aggregation profile test (control of antiplatelet therapy)	1 500,00
1778	A09.05.125	Determination of the activity of protein C in the blood (ACL TOP)	1 600,00
1779	A09.05.126	Determination of the activity of free protein S in blood (ACL TOP)	2 100,00
1780	B03.005.009/6	Detection of Lupus Anticoagulant in the Blood (TOP ACL)	1 200,00
1781	B03.005.009/7	Determination of concentration of factor XIII in blood (ACL TOP)	3 000,00
1782	B03.005.007/1	Determination of anti-Xa activity of plasma (control of therapy with low molecular weight heparins) (ACL TOP)	1 500,00
1783	A09.05.051.001	Determination of the amount of highly sensitive D-dimer in blood (TOP ACL)	2 000,00
1784	B03.005.009/8	Determination of factor II activity in blood (TOP ACL)	2 000,00
1785	B03.005.009/9	Determination of factor V activity in blood (ACL TOP)	2 000,00
1786	B03.005.009/10	Determination of factor VII activity in blood (ACL TOP)	2 000,00
1787	B03.005.009/11	Determination of factor X activity in blood (ACL TOP)	2 000,00
1788	B03.005.009/12	Determination of factor XI activity in blood (ACL TOP)	2 000,00
1789	B03.005.009/13	Determination of factor XII activity in blood (ACL TOP)	2 000,00
<b>ICU services</b>			
713	B01.003.004.013	Aerosol anesthesia	200,00
715	A11.12.001.001	Central Venous Catheter (CVC) Placement (with a subcutaneous passage, with peripheral access from the cephalic and basilic veins (without the cost of the catheter)	2 500,00
716	A11.12.001.002	Central Venous Catheter Placement with port implantation (without the cost of the port)	2 500,00
717	A16.08.003.003	Placement of a dilation tracheostomy tube for a patient with impaired hemostasis (without the cost of the tracheostomy set)	10 000,00
718	A16.08.003.004	Placement of a dilation tracheostomy tube for a patient without impaired hemostasis (without the cost of the tracheostomy set)	7 000,00
719	A16.08.003.005	Placement of a dilation tracheostomy tube for a patient on site (without the cost of the tracheostomy set)	15 000,00
720	A11.12.003.002	Intravenous thrombolytic therapy (without the cost of drugs)	upon completion of the service
723	A16.08.019.001	Replacement of the tracheostomy tube (without the cost of the tracheostomy tube)	3 000,00
724	A16.08.019.001/1	Replacement of the tracheostomy tube with a bronchoscope (without the cost of the tracheostomy tube)	4 000,00
725	B01.003.003.009	Invasive monitoring of hemodynamic parameters 1 day (24 hours)	1 000,00
726	A11.12.012.001	Artery catheterization for invasive (direct) arterial blood pressure measurement (without the catheter cost)	2 200,00
727	A11.10.001.001	Right heart catheterization with invasive measurement of central hemodynamics using a floating catheter (without the catheter cost)	10 000,00
728	A14.08.001.001	Catheter sanitation of the airway lumen	250,00

729	B01.003.004.014	Patient-controlled IV analgesia (per day - 24 hours) (excluding the cost of drugs)	1 000,00
730	B03.003.005.002	24-hour cardio-respiratory monitoring	1 000,00
731	A16.08.003.001	Puncture tracheostomy placement (without the cost of a set for percutaneous dilation tracheostomy)	7 000,00
732	A16.09.011.002	Non-invasive mechanical ventilation, 24 hours (reconnection)	5 500,00
733	A16.09.011.002/1	Non-invasive artificial lung ventilation, 1 hour (first connection)	20 000,00
735	A20.30.026	Oxygen therapy (1 session)	500,00
736	B03.003.005.001	Symptomatic therapy of oncological, hematological, general somatic patients, 1 day (24 hours)	upon completion of the service
737	A11.16.009.001	Gastric tube placement (without the tube cost)	1 000,00
738	A14.28.002.001	Bladder washout	1 000,00
739	A11.01.002.001	Programmed infusion of drugs (per day - 24 hours) (without the cost of drugs)	800,00
740	B04.014.004.001	Vaccination (tetanus toxoid, anti-tetanus serum, etc.) (without the cost of the vaccine)	200,00
741	A16.09.011.004/1	Transfer to mechanical ventilation	9 000,00
742	A24.01.005.003	Therapeutic hardware artificial hypothermia (without the cost of consumables)	1 000,00
743	A17.10.001.003	Electro-impulse therapy (cardioversion)	5 000,00
753	A16.09.011.004	Session of artificial lung ventilation in SIMV, IPPV, BiPAP, CPAP modes	12 000,00
754	A14.12.001.001	Peripheral and central venous catheter care and maintenance	400,00
755	A14.12.001.001/1	Arterial catheter care and maintenance	400,00
756	A16.08.019.002/1	Tracheostomy tube care and maintenance (resuscitation)	250,00
757	A16.08.019.002/2	Gastrostomy tube, cystostomy tube care and maintenance	250,00
764	A18.05.003.001/1	Extended low-flow veno-venous hemofiltration 24 hours (without the cost of drain bags, hemofiltration solutions, medicines)	42 000,00
765	A18.05.011.001/1	Extended low-flow veno-venous hemodiafiltration 24 hours (without the cost of drain bags, hemofiltration solutions, medicines)	43 000,00
766	A18.05.002.002/1	Extended low-flow veno-venous hemodialysis 24 hours on the device (without the cost of drain bags, hemofiltration solutions, medicines)	37 000,00
767	A18.05.004.001/1	Extended low-flow isolated ultrafiltration (without the cost of drain bags, hemofiltration solutions, medicines)	30 000,00
773	A18.05.001.004/1	Cascade plasmapheresis on the "Plasauto" device (without the cost of drain bags, solutions for hemofiltration, medicines)	60 000,00
774	A18.05.020/1	Plasma sorption on the "Plasauto" device (without the cost of drain bags, solutions for hemofiltration, medicines)	220 000,00
775	A18.05.002.005/1	Hemodialysis procedure, 2 hours with the Fresenius 5008 device (excluding the cost of medicines)	7 000,00
776	A18.05.002.005/2	Hemodialysis procedure, 4 hours with the Fresenius 5008 device (excluding the cost of medicines)	9 000,00
777	A18.05.003/1	Hemodiafiltration procedure, 2 hours with the Fresenius 5008 device (excluding the cost of medicines)	8 000,00
778	A18.05.003/2	Hemodiafiltration procedure, 4 hours with the Fresenius 5008 device (excluding the cost of medicines)	10 000,00
779	A18.05.003/3	Hemodiafiltration procedure, 6-12 hours with the Fresenius 5008 device (excluding the cost of medicines)	43 000,00
780	A18.05.003/4	Hemofiltration procedure, 6-12 hours with the Fresenius 5008 device (excluding the cost of medicines)	39 000,00
783	A18.05.004/1	Separate ultrafiltration procedure, 2 hours with the Fresenius 5008 device (excluding the cost of medicines)	7 500,00
784	A18.05.004/2	Separate ultrafiltration procedure, 4 hours with the Fresenius 5008 device (excluding the cost of medicines)	9 000,00
785	A16.08.003.002	Tracheostomy	8 000,00
789	A11.12.001.003	Central venous catheter placement (excluding catheter cost)	2 200,00
1949	A18.09.001	Connection of the system of extracorporeal membrane oxygenation (hereinafter referred to as ECMO) and its implementation on the first day with the "Cardiohelp" device in case of respiratory failure	532 100,00
1950	A18.09.002	Extracorporeal membrane oxygenation (ECMO) for the second and every subsequent days (24 hours) with the "Cardiohelp" device for respiratory failure	57 600,00
1951	A18.10.001	Connection of the system of extracorporeal membrane oxygenation (hereinafter referred to as ECMO) and its implementation on the first day with the "Cardiohelp" device in case of heart failure	532 100,00
1952	A18.10.002	Extracorporeal membrane oxygenation (ECMO) for the second and every subsequent day (24 hours) with the "Cardiohelp" device for heart failure	57 600,00
<b>Services of the hemosorption department</b>			
790	A18.05.009	Therapeutic phlebotomy	6 500,00
791	A18.05.010.001	Leukocytapheresis	8 000,00
792	A18.05.005	Ultraviolet blood irradiation	2 000,00
793	A18.05.010	Erythrocytapheresis	6 500,00
1796	A18.05.001.009	Plasmapheresis with a Gryofuge 5500 centrifuge (based on exfusion of 1000 ml of plasma and replacement with colloids and crystalloids)	6 000,00
1797	A18.05.001.010	Plasmapheresis with the Hemopenix device (based on 1200 ml of plasma exfusion and replacement with albumin, colloids and crystalloids)	13 000,00
1798	A18.05.001.011	Plasmapheresis with the Hemonetics PCS-2 device (based on 800 ml of plasma exfusion and replacement with albumin, colloids and crystalloids)	15 000,00
2098	A18.05.006	Hemosorption (4 hours with the Hemopenix device)	11 000,00
<b>Transfusiology</b>			
1205	A18.05.012/1	Blood transfusion (preparation and technical implementation of the procedure for transfusion of blood components, without the cost of blood components)	2 000,00
<b>Cardiology department services</b>			
794	B03.015.006.001	Diagnostic program "Arterial hypertension" in a 1-bed patient room	19 550,00

795	B03.015.006.001/1	Diagnostic program "Arterial hypertension" in a 2-bed patient room	18 050,00
796	B03.015.006.002	Diagnostic program "Heart" in a 1-bed patient room	26 400,00
797	B03.015.006.002/1	Diagnostic program "Heart" in a 2-bed patient room	24 820,00
798	A06.10.006.001	Preparation for coronary angiography in a 1-bed patient room	31 830,00
799	A06.10.006.001/1	Preparation for coronary angiography in a 2-bed patient room	29 830,00
<b>Clinical diagnostic laboratory services</b>			
<b>Test of protein fractions in blood serum</b>			
872	A09.05.009.003	Test of protein fractions in blood serum	480,00
2163	A09.05.014/2	Test of protein fractions (immunotyping)	1 500,00
1000	A09.05.106.008	Free kappa chains	1 300,00
1001	A09.05.106.009	Free lambda chains	1 300,00
<b>Allergens</b>			
921	B03.002.004/1	Detection of sensitivity to the allergen <i>Alternaria tenuis</i>	650,00
922	B03.002.004/2	Detection of sensitivity to the allergen <i>Aspergillus fumigatus</i>	650,00
923	B03.002.004/3	Detection of sensitivity to the allergen <i>Candida albicans</i>	650,00
924	B03.002.004/4	Detection of sensitivity to the allergen <i>Cladosporium herbarum</i>	650,00
925	B03.002.004/5	Detection of sensitivity to the allergen <i>Penicillium notatum</i>	650,00
926	B03.002.004/6	Detection of sensitivity to orange allergen	650,00
927	B03.002.004/7	Detection of sensitivity to peanut allergen	650,00
928	B03.002.004/8	Detection of sensitivity to banana allergen	650,00
929	B03.002.004/9	Detection of sensitivity to beef allergen	650,00
930	B03.002.004/10	Detection of sensitivity to the allergen of buckwheat flour	650,00
931	B03.002.004/11	Detection of sensitivity to human insulin allergen	650,00
932	B03.002.004/12	Detection of sensitivity to casein allergen	650,00
933	B03.002.004/13	Detection of sensitivity to potato allergen	650,00
934	B03.002.004/14	Detection of sensitivity to kiwi allergen	650,00
935	B03.002.004/15	Detection of sensitivity to the allergen of boiled milk	650,00
936	B03.002.004/16	Detection of sensitivity to cow's milk allergen	650,00
937	B03.002.004/17	Detection of sensitivity to shrimp allergen	650,00
938	B03.002.004/18	Detection of sensitivity to sesame allergen	650,00
939	B03.002.004/19	Detection of sensitivity to latex allergen	650,00
940	B03.002.004/20	Detection of sensitivity to salmon allergen	650,00
941	B03.002.004/21	Detection of sensitivity to carrot allergen	650,00
942	B03.002.004/22	Detection of sensitivity to the allergen ovalbumin	650,00
943	B03.002.004/23	Detection of sensitivity to the walnut allergen	650,00
944	B03.002.004/24	Detection of sensitivity to cashew nut allergen	650,00
945	B03.002.004/25	Detection of sensitivity to pecan allergen	650,00
946	B03.002.004/26	Detection of sensitivity to the allergen of penicillin G	650,00
947	B03.002.004/27	Detection of sensitivity to the allergen of penicillin V	650,00
948	B03.002.004/28	Detection of sensitivity to parsley allergen	650,00
949	B03.002.004/29	Detection of sensitivity to tomato allergen	650,00
950	B03.002.004/30	Detection of sensitivity to bee venom allergen	650,00
951	B03.002.004/31	Detection of sensitivity to wheat flour allergen	650,00
952	B03.002.004/32	Detection of sensitivity to rye flour allergen	650,00
953	B03.002.004/33	Detection of sensitivity to pork allergen	650,00
954	B03.002.004/34	Detection of sensitivity to celery allergen	650,00
955	B03.002.004/35	Detection of sensitivity to cod allergen	650,00
956	B03.002.004/36	Detection of sensitivity to pistachio allergen	650,00
957	B03.002.004/37	Detection of sensitivity to hazelnut allergen	650,00
958	B03.002.004/38	Detection of sensitivity to apple allergen	650,00
959	B03.002.004/39	Detection of sensitivity to wasp venom allergen	650,00
960	B03.002.004/40	Detection of sensitivity to egg white allergen	650,00
961	B03.002.004/41	Detection of sensitivity to egg allergen	650,00
962	B03.002.004/42	Detection of sensitivity to barley flour allergen	650,00
2173	B03.002.004/50	Detection of sensitivity to the allergen <i>Derma pteronyssinus penicillium</i> (M305)	650,00
2174	B03.002.004/51	Detection of sensitivity to the <i>Ascaris</i> allergen (P1)	650,00
2175	B03.002.004/52	Detection of sensitivity to birch allergen (T3)	650,00
2176	B03.002.004/53	Detection of sensitivity to parakeet bird allergen (E78)	650,00
2177	B03.002.004/54	Detection of sensitivity to house dust allergen - dust japan (H6)	650,00
2178	B03.002.004/55	Detection of sensitivity to house dust allergen - greer (H1)	650,00
2179	B03.002.004/56	Detection of sensitivity to house dust allergen - holistar stier (H2)	650,00
2180	B03.002.004/57	Detection of sensitivity to the oak allergen (T7)	650,00
2181	B03.002.004/58	Detection of sensitivity to willow allergen (T12)	650,00
2182	B03.002.004/59	Detection of sensitivity to mite allergen ( <i>dermatophagoides pteronyssinus</i> ) (D1)	650,00
2183	B03.002.004/60	Detection of sensitivity to mite allergen ( <i>dermatophagoides farinae</i> ) (D2)	650,00
2184	B03.002.004/61	Detection of sensitivity to oatmeal allergen (F7)	650,00
2185	B03.002.004/62	Detection of sensitivity to feather allergen (E70)	650,00
2186	B03.002.004/63	Detection of sensitivity to dog dandruff allergen (E5)	650,00
2187	B03.002.004/64	Detection of sensitivity to poplar allergen (T96)	650,00
2188	B03.002.004/65	Detection of sensitivity to cat epithelium allergen (E1)	650,00
2189	B03.002.004/66	Detection of sensitivity to dog epithelium allergen (E2)	650,00
2190	B03.002.004/67	Detection of sensitivity to egg yolk allergen (F75)	650,00
964	B03.002.004/68	Determination of the FP1 allergen panel: F13 / peanuts, F17/hazelnuts, F18/Brazil nuts, F20/almonds, F36/coconut	1 650,00
965	B03.002.004/69	Determination of the FP13 allergen panel: F12 / peas, F15/white beans, F31/carrots, F35/potatoes	1 650,00
966	B03.002.004/70	Determination of the FP15 allergen panel: F33/orange, F49/apple, F92/bananas, F95/peach	1 650,00
967	B03.002.004/71	Determination of the FP2 allergen panel: F3 / cod, F24/shrimp, F37/mussels, F40/tuna, F41/salmon	1 650,00

968	B03.002.004/72	Determination of the FX7 allergen panel:F1 / egg white, F2/cow's milk, F4/wheat flour, F9/rice, F13/peanuts, F14/soy	1 650,00
969	B03.002.004/73	Determination of the FP73 allergen panel:F26 / pork, F27/beef, F83/chicken, F88/lamb	1 650,00
970	B03.002.004/74	Determination of the panel of allergens of microscopic fungi MP1: M1 / penicillium notatum, M2 / cladosporium herbarum, M3 / aspergillus fumigatus.	1 650,00
2191	B03.002.004/75	Determination of allergen panel EP2 Animals: E1 cat epithelium, E5 dog dandruff, E6 Guinea pig epithelium, E87 rat, E88 mouse	1 650,00
2192	B03.002.004/76	Determination of allergen panel Fp3 Flour: F4 wheat flour, F7 oat flour, F8 corn flour, F10 sesame flour, F11 buckwheat flour	1 650,00
2193	B03.002.004/77	Determination of allergen panel Fp51: F25 tomatoes, F31 carrots, F35 potatoes, F47 garlic, F89 mustard	1 650,00
2195	B03.002.004/79	Determination of allergen panel HP1 Household dust: H1 house dust - greer, mite (dermatophagoides pteronyssinus), mite (dermatophagoides farinae), cockroach Prusak	1 650,00
2196	B03.002.004/80	Determination of allergen panel Ip7 Animals: D1 mite (derma pteronyssinus), E1 cat epithelium, E5 dog dander, E82 rabbit epithelium, E3 horse dander	1 650,00
2197	B03.002.004/81	Determination of allergen panel Tp1 Trees: T1 ash-leaved maple, T3 birch, T7 oak, T8 elm, T10 walnut	1 650,00
2198	B03.002.004/82	Determination of allergen panel Tp9 Trees: T2 alder, T3 birch, T4 hazel (common), T7 oak, T12 willow	1 650,00
<b>Biochemistry</b>			
821	A09.05.015.001	Urea nitrogen	350,00
822	A09.05.042.001	Alanine aminotransferase (ALT, ALT, GPT)	260,00
824	A09.05.011.001	Albumin (ALB)	310,00
825	A09.28.003.002	Albumin in urine (in sample)	420,00
826	A09.28.003.003	Albumin in urine (24-hour volume)	420,00
829	A09.05.045.001	Amylase (alpha-amylase) total (AMYL)	340,00
830	A09.05.045.002	Amylase (alpha-amylase) pancreatic (p-AMYL)	370,00
831	A09.28.027.001	Amylase in urine (in sample)	320,00
832	A12.06.015.001	Antistreptolysin-O (ASO)	500,00
847	A09.28.006.005	Rehberg urine analysis	320,00
849	A09.05.073.001	Antitrypsin	800,00
850	A09.05.041.001	Aspartate Aminotransferase (ACT, AST, GOT)	390,00
853	A09.05.021.002	Total bilirubin (TBill)	270,00
854	A09.05.021.003	Direct bilirubin (bound, DBill)	310,00
858	A08.30.037	Gammaglutamyl transpeptidase (GGT)	260,00
860	A09.30.011.001	Glycosylated hemoglobin (HBA1c)	600,00
861	A09.05.023.003	Glucose (GLY)	260,00
865	A09.05.007.001	Iron (Fe)	260,00
2353	A09.05.256	Test of the level of the N-terminal fragment of brain natriuretic propeptide (NT-proBNP) in the blood	2 000,00
875	A09.05.031.001	Ionized potassium (K+)	300,00
876	A09.28.013.001	Potassium ion in the urine (in the sample)	300,00
877	A09.28.013.002	The potassium ion in the urine (in the 24-hour volume)	300,00
878	A09.28.012.001	Calcium in the urine (in the sample)	270,00
879	A09.28.012.002	Calcium in the urine (in the 24-hour volume)	280,00
880	A09.05.032.002	Ionized calcium (CA++)	430,00
881	A09.05.032.001	Total calcium (CA-total)	270,00
882	A09.05.032.003	Calcium ion in the urine (in the sample)	300,00
883	A09.05.032.004	Calcium ion in the urine (in daily (24-hours) volume)	300,00
885	A09.05.046.001	Total acid phosphatase	320,00
886	A09.05.046.002	Prostatic acid phosphatase	320,00
888	A09.05.020.001	Creatinine (CREA)	260,00
889	A09.28.006.001	Creatinine in urine (in sample)	250,00
890	A09.28.006.002	Creatinine in urine (in daily (24-hours) volume)	250,00
891	A09.05.043.001	Creatine kinase MB-fraction (creatine phosphokinase-MB) (CPK-MB, CK-MB)	450,00
892	A09.05.043.002	Creatine kinase (creatine phosphokinase) (CPK, CK)	360,00
894	A09.05.039.002	Lactate dehydrogenase (LDH)	260,00
896	A09.05.173.001	Lipase	400,00
898	A09.05.127.001	Magnesium (Mg)	310,00
899	A08.30.042	Magnesium in urine (in sample)	170,00
900	A08.30.043	Magnesium in urine (in daily (24-hours) volume)	170,00
903	A09.05.018.001	Uric acid (UA)	290,00
904	A09.28.010.001	Uric acid in urine (in sample)	300,00
905	A09.28.010.002	Uric acid in urine (in daily (24-hours) volume)	300,00
906	A09.05.017	Urea (UREA)	320,00
907	A09.28.009.001	Urea in urine (in sample)	300,00
908	A09.28.009.002	Urea in urine (in daily (24-hours) volume)	300,00
911	A09.05.030.001	Ionized sodium (Na ++)	290,00
912	A09.28.014.001	Sodium ion in urine (in sample)	300,00
913	A09.28.014.002	Sodium ion in urine (in daily (24-hours) volume)	300,00
914	A09.05.010.001	Total protein	270,00
1929	A09.05.103	Detection of serum paraproteins (immunotyping method)	2 600,00
991	A12.06.019.001	Rheumatoid factor (RF)	470,00
1351	A09.05.075/2	Determination of total C1 level	480,00
995	A09.05.075.002/1	C3, C4 complement components	860,00
1002	A09.05.054.002/2	Secretory immunoglobulin A	580,00
1004	A09.05.009.001	C-reactive protein (CRP)	480,00
1006	A09.05.075.003	C1q component of complement	1 300,00
1014	A09.05.008.001	Transferrin (TRF)	580,00

1015	A09.05.025.001	Triglycerides	300,00
1021	A09.05.076.001	Ferritin	620,00
1025	A09.05.040.001	Inorganic phosphorus (P)	300,00
1026	A09.28.026.001	Phosphorus in urine (in sample)	310,00
1027	A09.28.026.002	Phosphorus in urine (in daily (24-hours) volume)	310,00
1028	A08.30.066	Fructosamine	370,00
1029	A09.05.034.001	Chlorides (Cl)	290,00
1030	A08.30.067	Chlorides in urine (in sample)	290,00
1031	A08.30.068	Chlorides in urine (in daily (24-hours) volume)	290,00
1032	A09.05.026.001	HDL cholesterol (HDL-CHOL)	330,00
1033	A09.05.026.002	LDL cholesterol	350,00
1034	A09.05.026.003	Total cholesterol (TCHOL)	290,00
1039	A09.05.046.003	Alkaline Phosphatase (ALP)	300,00
867	A09.05.054.002/1	Immunoglobulin-G (IgG), A (IgA), M (IgM)	1 030,00
973	A08.30.050	Acid-base state of the blood	600,00
<b>Hormones, oncomarkers</b>			
827	A09.05.069.002	Aldosterone	660,00
828	A09.05.069.001	Alpha-fetoprotein (AFP)	510,00
843	A09.05.067.001	Blood test for adrenocorticotrophic hormone (ACTH)	800,00
845	A09.05.119.001	Calcitonin blood test	1 100,00
846	A09.05.121.001	Renin blood test	1 000,00
844	A09.05.066.001	Blood test for growth hormone (STH)	670,00
848	A09.28.035	Urinalysis for cortisol (daily (24-hours) volume)	580,00
839	A08.30.032	Antibodies to thyroglobulin (a-TG)	620,00
840	A08.30.033	Antibodies to thyroperoxidase (a-TPO)	750,00
851	A09.28.029.001	Beta-Chorionic Gonadotropin (Beta-HCG)	540,00
864	A08.30.038	Dihydroepiandrosterone sulfate (DHEA-S)	560,00
866	A09.05.054.002	Immunoglobulin-E (IgE)	570,00
870	A09.05.056.001	Insulin	710,00
871	A12.05.102.001	Interleukin-6	1 600,00
809	A12.06.046.001	Blood test for antibodies to TSH receptors	1 300,00
2414	A09.05.225	Test of anti-Müllerian hormone level in the blood	1 300,00
1042	A09.05.246	Test of the level of neuron-specific enolase in the blood (NSE)	1 570,00
2415	A09.05.209	Test of the level of procalcitonin in the blood	1 700,00
873	A09.05.205	Test of the level of C-peptide in the blood	600,00
887	A09.05.135.001	Cortisol	560,00
897	A09.05.131.001	Luteinizing hormone (LH)	620,00
804	A26.06.033	Detection of antibodies to Helicobacter pylori (Helicobacter pylori) in the blood	560,00
1931	A09.05.221	Determination of vitamin D (calciferol, 25-OH)	2 100,00
1930	A09.05.221.003	Determination of vitamin B12	800,00
1932	A09.05.214	Determination of homocysteine	1 400,00
1933	A09.28.002.001	Determination of DPID in urine	1 750,00
1934	A09.05.179.001	Detection of ostase	1 500,00
963	A12.06.006.043	Determination of Eosinophilic Cationic Protein	860,00
977	A09.05.058.001	Parathyroid hormone (Parathyroid hormone)	850,00
981	A09.05.151.001	Progesterone	500,00
982	A09.05.151.002	Progesterone 17-OH	700,00
983	A09.05.087.001	Prolactin	500,00
984	A09.05.130.001	Prostate specific antigen (PSA)	780,00
985	A09.05.130.002	Prostate-specific antigen free. (PSA free.)	780,00
988	A08.30.055	Free PSA / Total PSA	1 300,00
989	A08.30.056	Cancer embryonic antigen (CEA)	850,00
996	A08.30.058	CA 125 antigen	800,00
997	A08.30.059	CA 15-3 antigen	820,00
998	A08.30.060	CA 19-9 antigen	830,00
999	A08.30.061	CA 72-4 antigen	1 160,00
1007	A09.28.006.004	Daily urine for metanephrine and normetanephrine	2 700,00
1008	A09.05.078.001	Total testosterone	550,00
1009	A09.05.078.002	Free testosterone	1 190,00
1010	A09.05.012.003	Thyroglobulin (TG)	820,00
1011	A09.05.065	Thyroid stimulating hormone (TSH)	500,00
1012	A09.05.063.001	Total thyroxine (T4)	500,00
1013	A09.05.063.002	Free thyroxine (T4 free)	500,00
1016	A09.05.060.001	Total triiodothyronine (T3)	500,00
1017	A09.05.060.002	Free triiodothyronine (T3 free)	500,00
1019	A09.05.193.001	Troponin I	790,00
1023	A08.30.064	Folate	900,00
1024	A08.30.065	Follitropin (FSH)	530,00
1040	A09.05.082.001	Erythropoietin	1 700,00
1041	A09.05.154.001	Estradiol	540,00
<b>Blood group, Rh factor</b>			
862	A12.05.005.001/2	Blood group + Rh factor + Kell antigen (Kell) + Alloimmune anti-erythrocyte antibodies (Rh antibodies)	1 500,00
884	A12.05.007.001	Phenotyping, Kell antigen (Kell)	840,00
987	A12.05.008.001	Direct Coombs test	470,00
994	A12.05.006.001	Rh factor (D)	250,00
823	A08.30.028	Alloimmune anti-erythrocyte antibodies (Rh antibodies)	670,00
<b>Cellular immunity</b>			
807	B03.006.004.003	Test of T-cell component of the immunity	3 000,00

808	B03.005.006.031	Test of B-cell component of immunity	3 000,00
805	B03.006.004.001	Screening test of cellular immunity	5 500,00
806	B03.006.004.002	Test of cellular immunity and its functional state	9 000,00
<b>Coagulogram</b>			
893	B03.005.006.004	Coagulological examination on an automatic coagulometer (APTT, INR, Prothrombin time, Prothrombin index, Thrombin time, Fibrinogen)	1 020,00
863	A09.05.051.001/1	D-dimer	1 310,00
902	A09.30.010.001	INR	350,00
972	A08.30.049	Activated partial thromboplastin time (APTT) inhibition test with erythrophosphatidcoaline mixture	300,00
986	A12.05.027.001	Prothrombin time	370,00
990	A08.30.057	Soluble fibrin-monomeric complexes	250,00
1018	A12.05.028.001	Thrombin time	350,00
1022	A09.05.050.001	Fibrinogen	330,00
1048	B03.005.006.006	Blood test for hemostasiogram	3 300,00
855	A08.30.035	Duke bleeding time	200,00
857	A08.30.036	Blood clotting time according to Sukharev	300,00
<b>Drug monitoring</b>			
1043	A08.30.074	Determination of the concentration of tacrolimus in the blood	1 390,00
1046	A08.30.075	Determination of the concentration of cyclosporine in the blood	1 300,00
802	A09.05.035.002	Determination of the concentration of cyclosporine in the blood (10 points)	11 050,00
803	A09.05.035.003	Determination of the concentration of cyclosporine in the blood (5 points)	5 030,00
<b>Complete blood count</b>			
810	B03.016.003/01	Complete blood count including differential leukocyte count (with microscopy of a blood smear in the presence of pathological changes), ESR, CP	650,00
811	B03.016.002/1	Complete blood count (without differential leukocyte count, ESR, reticulocytes)	300,00
812	B03.016.003/2	Complete blood count with differential leukocyte count (with microscopy of a blood smear in the presence of pathological changes), ESR, CP,reticulocytes	800,00
976	A09.05.055.001	Platelet count in stained smears (Phonio platelet examination)	240,00
859	A09.05.003.001	Hemoglobin	120,00
895	A08.05.004.001	Leukocytes	140,00
918	A09.05.003.003	Erythrocyte hemoglobin assessment (color index)	90,00
979	A08.30.053	Reticulocyte count (automatic)	320,00
978	A08.30.052	Calculation of the differential leukocyte count by a doctor	470,00
1003	A08.30.062	Erythrocyte sedimentation rate (ESR)	270,00
975	A08.05.003.001	Count of erythrocytes with basophilic stippling	470,00
<b>Urinalysis</b>			
813	B03.016.006	Urinalysis	350,00
915	A09.28.003.004	Total protein in urine (in sample)	270,00
916	A09.28.003.005	Total protein in urine (in a 24-hour volume)	270,00
814	A09.28.006.003	Zimnitsky urine test	400,00
819	A08.30.076	Nechiporenko urine test (count of formed elements)	350,00
<b>General clinical tests</b>			
2199	A12.09.010/1	Sputum test	400,00
<b>Systemic diseases</b>			
1047	B03.005.006.027	Blood test for antinuclear factor (ANF) IgG	1 200,00
837	A08.30.030	Antibodies to native (double-stranded) DNA (a-ds-DNA)	750,00
836	A08.30.029	Antibodies to myeloperoxidase (MPO) (p-ANCA IgG)	1 010,00
838	A08.30.031	Proteinase-3 antibodies (c-ANCA IgG)	1 010,00
820	A26.06.005.001	ANCA (IgG) - profile (proteinase-3; lactoferrin; myeloperoxidase; elastase; cathepsin; BPI)	2 800,00
835	A12.06.029.002	Total antibodies to cardiolipin	1 030,00
834	A12.06.029.001	Antibodies to cardiolipin (IgM)	1 250,00
833	A09.05.109.001	Antibodies to beta-2-glycoprotein 1 (IgG)	1 300,00
841	A08.30.034	Total antibodies to phosphatidylserine	1 250,00
1935	A12.06.010.002	Blot HEP-2 (ANF layout)	1 500,00
874	A09.05.205.001	A cyclic citrullinated peptide (CCP) antibody test	1 270,00
1659	A09.05.205.002	Blood test for antibodies to the basement membrane of the glomeruli (anti-BMG)	1 470,00
920	A09.05.012.001	Cryoglobulin, Qualitative Analysis	810,00
856	A12.06.003.001	Lupus anticoagulant	940,00
1038	A08.30.072	IgG Circulating immune complexes (CICs)	700,00
1036	A08.30.070	C3d Circulating immune complex	700,00
<b>Cytology tests of biological material</b>			
800	A08.06.005	Cytology examination of lymph node biopsies	1 800,00
801	A08.30.007	examination of a cytological specimen	2 000,00
815	A08.20.004	Cytological examination of a gynecological smear (including aspirate from the uterine cavity)	1 270,00
2156	A08.20.017	Examination of scrapings of the cervix, cervical canal. BD SurePath Liquid based cytology with BD FocalPoint GS automated cytology slide viewer. Pap test	1 400,00
901	A08.03.002.001	Myelogram (bone marrow morphology)	1 600,00
1044	A12.20.001	Microscopic examination of a gynecological smear	600,00
1045	A09.28.051.001	Microscopic examination of urethral discharge	600,00
869	A09.23.001/1	Cerebrospinal fluid examination	600,00
<b>PCR, serology, microbiology</b>			
816	A08.30.026	Detection of IgM, IgG antibodies to Hepatitis C virus in blood	300,00
910	A26.06.036.001	Detection of antigen to the hepatitis B virus (HbsAg Hepatitis B virus) in blood	300,00
817	A26.06.082	Detection of antibodies to Treponema Pallidum in blood	300,00
2164	A26.06.082/1	Detection of antibodies toTreponema Pallidum in the passive hemagglutination reaction (RPHA) (qualitative and semi-quantitative test)	300,00

818	A26.06.049.001	Antibodies to human immunodeficiency virus 1, 2 (HIV 1, 2) (sum)	300,00
2165	A26.06.049.001/1	Hospital set HIV, syphilis, hepatitis B, C	1 200,00
1821	A09.05.161	PAPP-A (pregnancy-associated plasma protein A)	2 200,00
1822	A09.05.090	"Determination of the level of human chorionic gonadotropin in blood (Free b-hCG) "	2 200,00
1823	A26.06.071.001	Detection of anti-Rubella virus IgM antibodies in blood	400,00
1824	A26.06.071.002	Detection of Anti-Rubella virus IgG antibodies in blood	400,00
1825	A26.06.081.002	Detection of anti-Toxo gondii IgM antibodies in blood	400,00
1826	A26.06.081.001	Detection of anti-Toxo gondii IgG antibodies in blood	400,00
1829	A26.06.045.001	Detection of Herpes simplex virus 1 IgG antibodies in blood (anti-HSV 1 IgG)	440,00
1830	A26.06.045.002	Detection of Herpes simplex virus 2 IgG antibodies in blood (anti-HSV 2 IgG)	440,00
1831	A26.06.045.003	Detection of Herpes simplex virus types 1, 2 IgM antibodies in blood (anti-HSV 1,2 IgM)	380,00
1833	A26.06.022.002	Detection of IgM antibodies to Cytomegalovirus in blood (anti-CMV IgM)	400,00
1834	A26.06.022.001	Detection of IgG antibodies to Cytomegalovirus in blood (anti-CMV IgG)	400,00
1936	A26.06.029.001	Detection of antibodies to capsid antigen of the Epstein-Barr Virus (VCA IgM) (diagnosis of acute infection) in blood	370,00
1937	A26.06.031	Detection of antibodies to Nuclear Antigen of Epstein-Barr virus NA (IgG) (diagnosis of past-infection) in blood	350,00
2416	A09.05.054.004/1	Antibodies to coronavirus SARS-CoV-2 (nucleocapsid protein), IgG, Abbot	1 500,00
2417	A09.05.054.003/1	Antibodies to coronavirus SARS-CoV-2, IgM	900,00
2418	A09.05.054.004/2	Antibodies to coronavirus SARS-CoV-2 IgG	900,00
2419	A09.05.054.004/3	Antibodies to coronavirus SARS-CoV-2, IgG + IgM	1 800,00
2420	A26.08.046.001/1	Detection of SARS-CoV-2 coronavirus RNA in a smear from the mucous membrane of the nasopharynx and/or oropharynx	1 800,00
1827	A26.20.009.005	HPV quant-21 (qualitative detection of HPV DNA types 6,11, 16, 18, 26, 31, 33, 35, 39, 44, 45, 51, 52, 53, 56, 58, 59, 66, 68, 73, 82)	1 200,00
1828	A26.20.009.006	HPV quant-21 (quantitative determination HPV DNA types 6,11, 16, 18, 26, 31, 33, 35, 39, 44, 45, 51, 52, 53, 56, 58, 59, 66, 68, 73, 82)	1 400,00
1832	A26.06.045.004	Herpes simplex virus (HSV) type 1,2 detection, DNA detection	200,00
2169	A26.08.060.001	Human herpes virus type 6, DNA detection (HHV-6, DNA)	250,00
2170	A26.05.033.001	Human herpes virus type 6, DNA detection (HHV-6, DNA) (blood, blood serum)	300,00
1835	A26.20.011.001	Detection of cytomegalovirus, DNA detection	200,00
2166	A26.20.011.001/1	Detection of cytomegalovirus, DNA detection (blood, blood serum)	250,00
1836	A26.30.004.006/1	Gardnerella vaginalis, DNA detection	250,00
1840	A26.20.019.001	Chlamydia trachomatis, DNA detection	250,00
1841	A26.20.019.003	Mycoplasma genitalium, DNA detection	250,00
1842	A26.20.019.003/1	Mycoplasma hominis, DNA detection	250,00
1843	A26.20.019.002	Ureaplasma urealyticum, DNA detection	250,00
1844	A26.20.019.002/1	Ureaplasma parvum, DNA detection	250,00
1845	A26.20.003.001	Neisseria gonorrhoeae, DNA detection	250,00
2383	A.26.20.026.001	Trichomonas vaginalis, DNA detection	250,00
2167	A26.08.059.001	Epstein Barr virus, DNA detection	250,00
2168	A26.05.011.001	Epstein Barr virus, DNA detection (blood, blood serum)	300,00
1837	A26.30.004.007	Candida albicans, DNA detection	250,00
1838	A26.20.034/1	Femoflor 8 Lactobacillus spp, Enterobacterium spp, Streptococcus spp, Gardnerella vaginalis+Prevotella bivia+Porphyromonas spp Eubacterium spp, Mycoplasma genitalium Mycoplasma hominis; Candida spp	1 200,00
1839	A26.20.034/2	Femoflor 16 Lactobacillus spp, Enterobacterium spp, Streptococcus spp, Staphylococcus spp, Gardnerella vaginalis+Prevotella bivia+Porphyromonas spp Eubacterium spp, Sneathia spp,+Leptotrichia spp,+Fusobacterium spp, Megasphaera spp,+Veillonella spp, +Dialister spp, Lachnobacterium spp,+Clostridium spp, Mobiluncus spp,+Corinebacterium spp, Peptostreptococcus spp, Atopobium vaginae Mycoplasma genitalium Mycoplasma hominis Ureaplasma spp, Candida spp	2 000,00
1846	A26.20.016/2	Culture of yeast-like fungi (Candida, Cryptococcus) with identification of sensitivity to antimycotic drugs (Yeast Culture. Identification and Antimycotic Susceptibility testing)	750,00
1847	A26.20.005/1	Culture of urogenital discharge on Ureaplasma spp. and Mycoplasma hominis with determination of titer and sensitivity to antibiotics	1 200,00
1849	A26.20.008/1	Culture of urogenital discharge for aerobic, facultative anaerobic bacteria and fungi with determination of sensitivity to an extended spectrum of antibiotics	1 200,00
2322	A26.20.008/4	Culture of urogenital discharge for aerobic, facultative anaerobic bacteria and fungi with determination of sensitivity to the main spectrum of antibiotics	1 200,00
2323	A26.20.008/5	Culture of urogenital discharge for aerobic, facultative anaerobic bacteria and fungi with determination of sensitivity to the main spectrum of antibiotics and bacteriophages	1 200,00
2171	A26.20.008/2	Culture of blood and biofluids for aerobic and anaerobic microflora and determination of sensitivity to the main spectrum of antimicrobial drugs	1 870,00
2172	A26.20.008/3	Culture of blood and biofluids for aerobic and anaerobic microflora and determination of sensitivity to an extended spectrum of antimicrobial drugs	2 120,00
2324	A26.20.008/6	Culture for microflora and determination of sensitivity to an extended spectrum of antimicrobial drugs (urine)	1 300,00
1850	A26.30.009	Culture of breast milk for aerobic, facultative-anaerobic, bacteria and fungi with determination of sensitivity to an extended spectrum of antibiotics	1 100,00
2325	A26.30.010/1	Culture of breast milk for aerobic, facultative-anaerobic, bacteria and fungi with determination of sensitivity to the main spectrum of antibiotics	890,00
2326	A26.30.010/2	Culture of breast milk for aerobic, facultative-anaerobic, bacteria and fungi with determination of sensitivity to the main spectrum of antibiotics and bacteriophages	950,00
2327	A26.30.010/3	Culture of breast milk for microflora with determination of sensitivity to antibiotics	890,00
2099	A26.19.010	Stool test for protozoa and helminth eggs *	300,00
2100	A26.01.017	Examination of scraping for enterobiasis *	250,00
2101	A26.08.015/1	Culture for carriage of Staphylococcus aureus from pharynx (Staphylococcus aureus) *	250,00
2102	A26.08.015/2	Culture for carriage of Staphylococcus aureus from the nose (Staphylococcus aureus) *	250,00

2103	A26.19.001/1	Bacteriological test for the carriage of pathogens of intestinal infections (culture for the intestinal group (Salmonella spp., Shigella spp.)) *	300,00
2104	A26.06.077	The causative agent of typhoid fever, antibodies to the Vi antigen in the hemagglutination reaction (Anti-Salmonella typhi Vi-a / g, RPHA), semi-quantitative determination *	400,00
* The service is provided only when purchasing services from the sections: Certificates; Preliminary (periodic) medical examinations (examination).			
<b>Other services</b>			
1631	A11.02.002.017	Intramuscular, subcutaneous injection (without the cost of the drug)	200,00
1632	A11.12.003.007	Intravenous infusion (jet) ( without the cost of the drug)	400,00
1633	A11.12.003.005	Intravenous infusion (drip) (without the cost of the drug)	600,00
1634	A11.12.009	Venous blood sampling, bloodletting	200,00
2328	A11.05.001/2	Blood sampling from a newborn	300,00
1635	A11.05.001.001	Fingertip blood sampling	150,00
721	A08.30.007.001	Specimen collection for cytology	300,00
722	A26.30.004.001	Specimen collection for inoculation and antimicrobial susceptibility test	300,00
496	A11.20.005	Collection of smears	300,00
1206	A11.12.002	Catheterization of the cubital and other peripheral veins	1 000,00
974	A08.30.051	Urgent (cito) test additional to the main test	140,00
1872		Medical equipment approbation service	upon completion of the service
1965	A23.30.008/2	Treatment with the use of drugs and consumables that are not included in the cost of a bed-day and/or medical service	upon completion of the service
2018	B03.016.001.001	Hospital set (for surgical patients) *	8 800,00
2072	B03.016.001.002	Hospital set (for internal medicine patients) *	6 900,00
2019	A01.30.009.001	Additional individual medical support for the patient **	5 000,00
* The basic set of test of the Hospital set includes: Determination of antibodies in the blood: to treponema pallidum; to hepatitis B virus (HbsAg Hepatitis B virus); IgM, IgG to viral hepatitis C (Hepatitis C virus); to human immunodeficiency virus 1, 2 (HIV 1, 2) Blood group + Rh factor + Kell antigen (Kell) + Alloimmune anti-erythrocytic antibodies (Rh antibodies); complete (clinical) blood test detailed: leukoformula (with microscopy of a blood smear in the presence of pathological changes), ESR, CP; Biochemical blood test: Aspartate aminotransferase (ACT, AST, GOT); Alanine aminotransferase (ALT, ALT, GPT); Total protein; Urea (UREA); Creatinine (CREA); Total bilirubin (TBill); Direct bilirubin (bound, DBill); Glucose (GLY); general urine analysis; ECG (12-lead) 2-3-channel electrocardiograph; Chest x-ray in 2 projections. In addition, the Hospital set (for surgical patients) also includes: Coagulological examination on an automatic coagulometer (APTT, INR, Prothrombin time, Prothrombin index, Thrombin time, Fibrinogen). First visit of an internist (examination, consultation). Examinations (visits) in excess of the cost of the set (if indicated and as prescribed by a doctor) are paid separately in accordance with the Price List.			
** Taking the history, measuring blood pressure; measuring glycemia using a glucometer; general analysis of blood and urine, as well as accompanying the patient to specialist visits, investigations and manipulations. The service is provided for the period of medical care, but not more than 2 days.**			
<b>Services of the nephrology department</b>			
1050	A11.28.001	Kidney biopsy *	15 000,00
1913	B03.025.002/1	Treatment and diagnostic program: "Examination and treatment of chronic renal failure, which does not require renal replacement therapy", 4 days in a 1-bed patient room. **	35 900,00
1914	B03.025.002/2	Treatment and diagnostic program: "Examination and treatment of arterial hypertension in patients with chronic renal failure, which does not require renal replacement therapy", 7 days in a 1-bed patient room **	59 000,00
1915	B03.025.003/1	Treatment and diagnostic program: "Evaluation of the effectiveness and correction of dialysis therapy in patients on renal replacement therapy", 7 days in a 1-bed patient room **	71 500,00
1916	B03.025.003/2	Treatment and diagnostic program: "Examination and treatment of arterial hypertension in patients undergoing renal replacement therapy", 7 days in a 1-bed patient room. **	81 500,00
1917	B03.025.003/3	Diagnostic program: "Functional state of the graft", 2 days in a 1-bed patient room. **	22 300,00
1918	B03.025.003/4	Diagnostic program: "Functional state of the graft", 2 days in a 2-bed patient room. **	20 900,00
1919	B03.025.003/5	Diagnostic program: "Oncological program examination", 4-days in a 1-bed patient room. (for women)**	44 300,00
1920	B03.025.003/6	Diagnostic program: "Oncological program examination", 4 days in a 1-bed patient room. (for men)**	43 400,00
1921	B03.025.003/7	Diagnostic program: "Oncological program examination", 4 days in a 2-bed patient room (for women) **	41 500,00
1922	B03.025.003/8	Diagnostic program: "Oncological program examination", 4 days in a 2-bed patient room (for men) **	40 600,00
1923	B03.025.003/9	Diagnostic cardioprogram, 4 days in a 1-bed patient room. **	31 600,00
1924	B03.025.003/10	Diagnostic cardioprogram, 4 days in a 2-bed patient room **	28 800,00
1925	B03.025.003/11	Diagnostic program: "Graft biopsy", 4 days in a 1-bed patient room. **	66 310,00
1926	B03.025.003/12	Diagnostic program: "Graft biopsy", 4 days in a 2-bed patient room. **	63 510,00
1927	B03.025.003/13	Diagnostic program: "Kidney biopsy", 5 days in a 1-bed patient room. **	70 600,00
1928	B03.025.003/14	Diagnostic program: "Kidney biopsy", 5 days in 2-bed patient room. **	67 100,00
* Collection of biomaterial (sampling) without the cost of its histological examination. ** The cost of the Programs includes a basic set of examinations and procedures. Investigations, procedures and drugs in excess of the cost of the Program (if indicated and as prescribed by a doctor) are paid separately in accordance with the Price List (pharmacy invoice).			
<b>Services of the Acute Cerebrovascular Event department, Neurology department</b>			
1968	A13.23.005	Medical speech therapy procedure for aphasia	1 500,00
1969	A13.23.006	Medical and speech therapy procedure for dysarthria	1 000,00
1970	A13.23.004	Medical and speech therapy procedure for dysphagia	1 000,00
1971	A05.02.001	Electromyography with needle electrodes (one muscle)	2 000,00
1972	A05.02.001.003	Stimulation electroneuromyography of one nerve	1 000,00
1973	A05.23.005	Registration of somatosensory evoked potentials of the cerebral cortex	1 800,00
1974	A05.23.005.001.001	Registration of evoked potentials of the cerebral cortex of one modality (visual)	2 000,00
1975	A05.23.005.001.002	Registration of evoked potentials of the cerebral cortex of one modality (acoustic stem)	2 000,00
<b>Physiotherapy</b>			
1055	A19.23.002.037	Restoration of fine motor skills (30 min.)	1 000,00
1056	A19.23.002.038	Recovery of fine motor skills (50 min.)	1 250,00
1057	A19.23.002.033	Mechanotherapy to restore the function of the upper limbs using the Armeo system (30 min.)	1 800,00
1058	A19.23.002.034	Mechanotherapy for the upper limbs	500,00
1059	A19.23.002.030	Exercises on cycling simulators for seated patients (10 min.)	700,00

1060	A19.23.002.031	Exercises on cycling simulators for seated patients (20 min.)	1 200,00
1061	A19.23.002.032	Exercises on cycling simulators for seated patients in the Luxe patient room	2 500,00
1062	A19.23.002.035	Exercise on a stationary bike, stepper, treadmill for walking patients	500,00
1063	A19.23.002.036	Classes with an instructor on a stationary bike, stepper, treadmill for walking patients	1 000,00
1064	A19.23.002.040	Exercises with the use of the Verticalizer-table	700,00
1065	A19.23.002.028	Individual exercise therapy for neurological patients 30 minutes (without simulators)	1 500,00
1066	A19.23.002.029	Group exercise therapy 30 min for neurological patients	800,00
1067	A23.30.008/1	Individual program of rehabilitation treatment (selection)	3 000,00
1068	A19.23.002.039	Kinesiotherapy, European techniques (50 min.)	3 000,00
1069	A21.01.003.001	Cervical region massage (neck and collar zone)	1 200,00
1070	A21.01.004	Upper limbs massage	1 600,00
1071	A21.01.004.001	Massage of one upper limb	800,00
1072	A21.01.005	Medical scalp massage	600,00
1073	A21.01.008	Medical leg massage	1 600,00
1074	A21.01.008.001	Massage of one lower limb	800,00
1075	A21.03.002.001	Back muscle massage	2 000,00
1076	A21.03.002.002	Lumbosacral massage	1 500,00
1077	A23.30.009.001	Working out a set of exercise therapy for nosologies	1 000,00
1078	A17.30.028.001	Aerosol therapy, electro aerosol therapy, ultrasound inhalation	300,00
1079	A17.24.002.001	Galvanization	600,00
1080	A17.30.003.001	Diadynamic therapy (1 field)	400,00
1081	A17.30.003.002	Diadynamic therapy (2 fields)	600,00
1082	A17.30.003.003	Diadynamic therapy (3 fields or more)	900,00
1083	A17.24.009.003	Diamag (low frequency pulsed magnetic field)	1 000,00
1084	A17.23.002.001	Darsonvalization, currents of supratoral frequency (1 field)	400,00
1085	A17.30.029.001	Pulsed electromagnetic field	1 100,00
1086	A22.24.001.001	Laser therapy, magnetic laser therapy (1-2 points, field)	600,00
1087	A22.24.001.002	Laser therapy, magnetic laser therapy (3-4 points, field)	1 000,00
1088	A22.24.001.003	Laser therapy, magnetic laser therapy (5-6 points, field)	1 800,00
1089	A17.30.027.001	Supravenous blood irradiation with the "Mustang" device	1 200,00
1090	A17.24.009.001	Magnetotherapy (1 field)	600,00
1091	A17.24.009.002	Magnetotherapy (2 fields)	1 000,00
1092	A17.30.018.001	Microwave therapy ( DMW, SMW) (1 field)	350,00
1093	A22.30.014.001	Determination of biodose	300,00
1094	A22.30.003.004	Short wave ultra violet radiation therapy (1 field)	500,00
1095	A22.30.003.005	Short wave ultra violet radiaton therapy (2 fields)	800,00
1096	A17.30.009.001	Pressotherapy (1 limb)	800,00
1097	A17.30.019.002	Alternating magnetic field on the "Polus" device (one limb)	800,00
1098	A19.30.005.001	Supporting patch mask for facial neuropathy	600,00
1099	A17.30.004.001	Sinusoidal modulated currents (1 field)	500,00
1100	A17.30.004.002	Sinusoidal modulated currents (2 fields)	700,00
1101	A17.30.004.003	Sinusoidal modulated currents (3 fields or more)	900,00
1102	A17.30.024.004	SMT-Phoresis (1 field)	500,00
1103	A17.30.024.005	SMT-Phoresis (2 fields)	700,00
1104	A22.23.003.002	Ultrasound therapy (1-2 fields)	900,00
1105	A22.23.003.003	Ultrasound therapy (3-4 fields or more)	1 100,00
1106	A17.30.017.001	UHF therapy (1 field)	500,00
1107	A22.30.003.001	UVR therapy (1 field)	300,00
1108	A22.30.003.002	UVR therapy (2 fields)	600,00
1109	A22.30.003.003	UVR therapy general	500,00
1110	A22.23.003.004	Phonophoresis (1-2 fields)	700,00
1111	A22.23.003.005	Phonophoresis (3-4 fields or more)	1 000,00
1112	A17.30.006.001	Electrostatic massage with the Khivamat device	1 200,00
1113	A17.24.005.001	Drug electrophoresis	500,00
1114	A17.24.005.002	Electrophoresis with caripazim (without the cost of drug)	500,00
1115	A17.29.002	Electrosleep	1 500,00
<b>Psychotherapy</b>			
1116	B01.070.009	Visit to (testing, consultation) a medical psychologist	1 600,00
1120	B03.035.004	Pathopsychological examination (with writing a conclusion and giving feedback to the patient)	3 200,00
1122	A13.29.006.003	Family psychological counseling	3 200,00
1125	A21.23.004	Neuropsychological examination with writing a conclusion and developing a neuropsychological rehabilitation program	3 200,00
1129	A21.23.005/1	Neuropsychological rehabilitation-1 lesson (restoration of speech, memory, perception, attention, voluntary actions, counting, voluntary regulation of HMF).	2 000,00
1131	A21.23.005/2	Psychostimulation therapy of patients with impaired consciousness, neurocognitive stimulation of patients with cognitive decline	1 600,00
<b>Services of the department of anesthesiology and resuscitation</b>			
1134	B01.003.004.026	Anesthetic monitoring	5 000,00
2105	B01.003.004.005/1	Infiltration anesthesia (for otorhinolaryngological and ophthalmological departments)	650,00
2053	B01.003.004.010/1	General anesthesia with mechanical ventilation up to 1 hour	13 000,00
2054	B01.003.004.010/2	General anesthesia with mechanical ventilation for each subsequent hour	5 000,00
2055	B01.003.004.009/1	General intravenous anesthesia with maintenance of spontaneous breathing for up to 30 minutes.	4 500,00
2056	B01.003.004.009/2	General intravenous anesthesia with maintenance of spontaneous breathing for up to 1 hour	7 500,00
2057	B01.003.004.009/3	General intravenous anesthesia with maintenance of spontaneous breathing for each subsequent hour	4 125,00
1140	B01.003.004.006	Epidural anesthesia	8 000,00

2058	B01.003.004.006/1	Epidural prolonged analgesia (including the cost of the pump) *	9 500,00
1139	B01.003.004.007	Spinal anesthesia	6 500,00
2059	B01.003.002/5	Examination (observation) by an anesthesiologist-resuscitator before and in the postoperative period up to 2 hours	2 900,00
<b>* Up to 30 hours. If the time is exceeded, consumables (including the pump) and medications are paid for additionally.</b>			
<b>Services of the rheumatology department</b>			
1142	A11.04.004/1	Intra-articular injection (without the cost of the drug)	1 200,00
1143	A11.04.005/1	Diagnostic joint puncture	750,00
1145	A11.23.003	Paravertebral block (one area)	1 000,00
1146	A11.04.004/3	Periarticular injections (one area)	1 800,00
1147	A11.01.002/1	Subcutaneous injection, methodject	950,00
1148	A11.04.005/2	Puncture of the cyst of the joint	1 200,00
1149	B01.040.003/1	Diagnostic program "Rheumatoid arthritis" 2 bed-days in a 2-bed patient room *	21 840,00
1150	B01.040.003/2	Diagnostic program "Rheumatoid arthritis" 2 bed-days in a 1-bed patient room*	22 840,00
1151	B01.040.003/3	Diagnostic program "Ankylosing spondylitis" 2 bed-days in a 2-bed patient room *	21 580,00
1152	B01.040.003/4	Diagnostic program "Ankylosing spondylitis" 2 bed-days in a 1-bed patient room *	22 580,00
1153	B01.040.003/5	Diagnostic program "Gouty arthritis" 2 bed-days in a 2-bed patient room *	15 970,00
1154	B01.040.003/6	Diagnostic program "Gouty arthritis" 2 bed-days in a 1-bed patient room *	16 970,00
1155	B01.040.003/7	Diagnostic program "Polyosteoarthritis" 2 bed-days in a 2-bed patient room *	17 070,00
1156	B01.040.003/8	Diagnostic program "Polyosteoarthritis" 2 bed-days in a 1-bed patient room *	18 070,00
1157	B01.040.003/9	Diagnostic program "Systemic lupus erythematosus" 2 bed-days in a 2-bed patient room (for women) *	36 200,00
2354	B01.040.003/10	Diagnostic program "Systemic lupus erythematosus" 2 bed-days in a 2-bed patient room (for men) *	34 700,00
1158	B01.040.003/11	Diagnostic program "Systemic lupus erythematosus" 2 bed-days in a 1-bed patient room (for women) *	37 200,00
2355	B01.040.003/12	Diagnostic program "Systemic lupus erythematosus" 2 bed-days in a 1-bed patient room (for men) *	35 700,00
1159	B01.040.003/13	Diagnostic program "Systemic vasculitis" 2 bed-days in a 2-bed patient room (for women) *	62 450,00
2356	B01.040.003/14	Diagnostic program "Systemic vasculitis" 2 bed-days in a 2-bed patient room (for men) *	60 450,00
1160	B01.040.003/15	Diagnostic program "Systemic vasculitis" 2 bed-days in a 1-bed patient room (for women) *	63 450,00
2357	B01.040.003/16	Diagnostic program "Systemic vasculitis" 2 bed-days in a 1-bed patient room (for men) *	61 450,00
<b>* The cost of the Programs includes a basic set of examinations and procedures. Investigations, procedures and medications in excess of the cost of the Program (if indicated and as prescribed by a doctor) are paid separately in accordance with the Price List (pharmacy index).</b>			
<b>Services of the otorhinolaryngology department</b>			
1161	A16.08.002	Adenotomy	20 000,00
1162	A16.25.030	Atticoanthrotomy (separate)	70 000,00
1163	A16.25.031	Antromastoidotomy, anthrodrainage	70 000,00
1164	A16.08.012.001	Lancing of the paratonsillar, parapharyngeal pharyngeal abscess and laryngeal abscess	8 000,00
1165	A16.21.011	Vasotomy	11 500,00
1166	A16.08.006.002	Posterior nasal tamponade (including after bleeding)	2 000,00
1167	A23.25.003.001	Examination of binaural hearing with tuning forks	800,00
1168	A16.08.010.002	Excision of synechia and atresia of the nose	10 000,00
1169	A16.25.036	Eustachian tube catheterization	1 500,00
1170	A16.25.009	Myringoplasty	60 000,00
1171	A03.25.001.001	Otoneurological examination	5 000,00
1172	A16.25.014.006	General cavity ear surgery, middle ear	70 000,00
734	A15.12.001.001	Stopping nosebleeds with a sponge, tape, etc.	1 500,00
1173	A16.08.009.001	Polypotomy of the nose with ethmoidotomy	45 000,00
1174	A11.08.013.001	Puncture of the maxillary sinus with the introduction of medications	2 500,00
1175	A16.08.006.001	Anterior nasal tamponade (including after bleeding)	1 000,00
1176	A16.25.012.001	Blowing ears (Politzer maneuver)	500,00
1177	A11.30.001.001	Eardrum paracentesis	5 000,00
1178	A16.08.010.004	Submucosal resection of the nasal septum	30 000,00
2358	A11.08.021.001	Washing the paranasal sinuses and nose by the method of vacuum displacement according to Proetz ("Cuckoo")	1 200,00
2359	A16.08.016	Washing the lacunae of the tonsils	900,00
1179	A16.08.010.003	Radical surgery on the maxillary cavity (maxillary sinus)	25 000,00
1180	A16.03.006	Repositioning and fixation of the nasal bones in the event of a fracture	11 000,00
1181	A16.08.010.005	Radical sinusitis with fistula plasty with local tissues	30 000,00
1182	A16.25.014.007	Reconstruction of the auditory ossicles	60 000,00
1183	A16.08.019.002	Changing the tracheostomy tube (tracheostomy toilet) for otolaryngology	3 000,00
1184	A16.25.019.003	Stapedoplasty	70 000,00
1185	A16.25.026.001	Sanitizing ear surgery with simultaneous tympanoplasty	90 000,00
1186	A16.08.001	Tonsillectomy	30 000,00
1187	A16.25.014	Tympanoplasty	60 000,00
1188	A14.25.001.002	Ear toilet after radical surgery	2 000,00
1189	B03.028.001.001	Tonal threshold audiometry with Weber test	2 000,00
1190	A14.25.001.001	Ear toilet with mesotympanitis	1 500,00
1191	A16.08.009.002	Removal of nasal polyps	20 000,00
1192	A03.30.005.001	Removal of polyps, benign neoplasms of the external auditory canal	15 000,00
1193	A16.08.035.002	Removal of neoplasms of the nose, paranasal sinuses with coagulation	35 000,00
1194	A16.08.054.002	Removal of pharyngeal neoplasms with coagulation	9 000,00
1195	A16.08.011.001	Removal of a foreign body from the nose	3 000,00
1196	A16.08.007.001	Removal of a foreign body from the oropharynx	3 000,00
1197	A16.25.007.001	Removal of sulfur plugs	2 000,00
1198	A16.25.008.002	Removal of a foreign body from the ear	1 500,00

1199	A16.08.035/1	Removal of maxillary sinus cysts	22 000,00
1200	A12.25.002.005	Ultrasound lateralization and threshold determination	2 000,00
1201	A16.25.020	Bypass and drainage of the tympanic cavity	10 000,00
1202	A16.25.006.001	Formation of the external auditory canal	80 000,00
1203	A16.27.001.001	Frontotomy	30 000,00
1204	A16.08.006.003	Surgical method for stopping nosebleeds	20 000,00
<b>Service packages in "Otorhinolaryngology" *</b>			
2106	B01.028.003/6	(Service package) Lancing of paratonsillar, parapharyngeal pharyngeal abscess and laryngeal abscess	9 650,00
2107	B01.028.003/7	(Service package) Vasotomy	13 150,00
2108	B01.028.003/8	(Service package) Removal of pharyngeal neoplasms with coagulation	14 350,00
2109	B01.028.003/9	(Service package) Removal of maxillary sinus cysts	27 350,00
2110	B01.028.003/10	(Service package) Bypass and drainage of the tympanic cavity	11 650,00
2111	B01.028.003/11	(Service package) Reposition and fixation of nasal bones in case of fracture	12 650,00
* The package price includes: surgical intervention, anesthesia, stay in the ward up to 6 hours. Investigations, procedures and drugs in excess of the cost of the Program (if indicated and as prescribed by a doctor) are paid separately in accordance with the Price List (pharmacy invoice).			
<b>Services of the Surgery Department</b>			
1207	A16.18.009.002	Appendectomy for chronic appendicitis	15 000,00
1208	A16.18.009.003	Appendectomy for acute appendicitis without peritonitis	18 000,00
1209	A11.30.013.008	Tissue biopsy *	3 300,00
1210	A11.01.001.001	Biopsy of skin, subcutaneous tissue, soft tissues *	3 400,00
1211	A11.06.002.004	Lymph node biopsy (cervical, axillary, femoral) *	5 000,00
1212	A16.30.082	Abdominal-anal and abdominal-perineal resection of the rectum (without the cost of expensive disposable tools)	84 750,00
2020	A16.30.082.001	Laparoscopic abdominal-anal and abdominal-perineal resection of the rectum (without the cost of expensive disposable instruments)	93 000,00
1213	A16.30.062	Restorative and reconstructive operations on the large intestine (without the cost of expensive disposable tools)	50 000,00
1214	A16.16.034.001	Gastrostomy with video endoscopic technology	19 500,00
1215	A16.30.004.014	Hernia repair for inguinal hernia (without the cost of expensive disposable tools, mesh)	21 000,00
2021	A16.30.004.014.001	Laparoscopic hernia repair for inguinal hernia (without the cost of expensive disposable tools, mesh)	29 000,00
1216	A16.30.004.015	Hernia repair for femoral hernia (without the cost of expensive disposable tools, mesh)	21 000,00
1217	A16.30.004.016	Hernia repair for hernias of the white line of the abdomen (without the cost of expensive disposable tools, mesh)	22 100,00
2022	A16.30.004.001	Laparoscopic hernia repair for hernias of the white line of the abdomen (without the cost of expensive disposable tools, mesh)	30 000,00
2023	A16.30.004.003	Hernia repair for postoperative small-sized abdominal hernia	21 000,00
2024	A16.30.004.005	Hernia repair for large incisional hernia of the abdomen	29 000,00
2025	A16.30.004.007	Hernia repair for postoperative abdominal hernia of giant size	36 000,00
2026	A16.30.004.010	Laparoscopic hernia repair for incisional abdominal hernia (without the cost of expensive equipment and mesh)	36 000,00
1218	A16.30.004.019	Hernia repair with resection of the infringed organ (without the cost of expensive disposable equipment, mesh)	21 000,00
1219	A16.16.015	Gastrectomy (without the cost of expensive disposable tools)	84 750,00
1220	A16.16.036.002	Gastroenteroanastomosis	35 000,00
1221	A16.18.015.006	Hemicolectomy (without the cost of expensive disposable tools)	54 500,00
2027	A16.18.015.002	Laparoscopic hemicolectomy (without the cost of expensive disposable tools)	62 500,00
2064	A16.22.015.001	Endoscopic adrenalectomy	50 000,00
1222	A16.09.004.001	Drainage (thoracocentesis) of the pleural cavity	5 500,00
1223	A16.30.034.005	Diagnostic laparoscopy	16 300,00
1224	A16.30.034.004	Diagnostic laparoscopy with biopsy *	21 100,00
1225	A16.12.059	Implantation of a synthetic vascular prosthesis (without the cost of a prosthesis)	57 000,00
1226	A16.12.006.001	Excision of varicose veins (combined phlebectomy) (one limb)	21 500,00
1227	A03.30.008	Vascular access ligation	17 500,00
1228	A16.30.034.006	Laparoscopy / laparocentesis (puncture of the abdominal cavity)	4 500,00
1229	A16.16.034.004	Imposition of gastric, intestinal fistula: gastrostomy, enterostomy, colostomy, cecostomy	26 600,00
1230	A15.01.002.004	Application of aseptic dressing, small	600,00
1231	A15.01.002.005	Applying aseptic dressing, large	700,00
1232	A16.17.001.001	Operations for diverticulosis (not complicated)	25 000,00
1233	A16.18.022.001	Operations for acute intestinal obstruction (without the cost of expensive disposable instruments)	42 500,00
1234	A16.30.043.004	Operations for diffuse peritonitis (without the cost of expensive disposable instruments)	41 200,00
1235	A16.01.027.001	Operations on nails (removal and plasty of an ingrown nail)	3 600,00
2049	A16.30.005.002	Surgery for hernia of the esophageal opening of the diaphragm (gastroesophageal reflux disease) (without the cost of expensive disposable instruments, mesh)	32 000,00
1236	A16.15.016.007	Pancreato-duodenal resection (without the cost of expensive disposable instruments)	65 600,00
1237	B02.025.001.002	Dressing of the Peritoneal Dialysis catheter	700,00
1238	A15.01.002.008	Postoperative clean dressing	650,00
1239	A16.12.062	Dressing of the great saphenous vein	12 300,00
1240	A16.01.004.003	Primary surgical treatment of a wound up to 4 cm without suturing	1 800,00
1241	A16.01.004.004	Primary surgical treatment of a wound over 4 cm with suturing	2 400,00
1242	A15.01.002.001	Dressing of small purulent wounds	900,00
1243	A15.01.002.002	Dressing of large purulent wounds	1 400,00
1244	A16.16.017.006/1	Proximal resection of the stomach and lower third of the esophagus (without the cost of expensive disposable instruments)	84 750,00
2028	A16.16.017.006/2	Laparoscopic proximal resection of the stomach and lower third of the esophagus (without the cost of expensive disposable instruments)	100 450,00

1245	A16.16.017/1	Gastric resection for malignant tumors (without the cost of expensive disposable instruments)	100 450,00
2029	A16.16.017/2	Laparoscopic gastric resection for malignant tumors (without the cost of expensive disposable instruments)	126 900,00
1246	A16.30.060	Reconstructive operations on the small and large intestine (without the cost of expensive disposable instruments)	100 450,00
1247	A16.17.003.002	Resection of the small intestine	25 000,00
1248	A16.18.015.004	Colon resection (hemicolectomy, subtotal colectomy) (without the cost of expensive disposable instruments)	40 000,00
1249	A16.15.016.005	Resection of the pancreas: body, tail (without the cost of expensive disposable instruments)	78 500,00
1250	A16.16.013.001	Gastric resection for ulcer disease (without the cost of expensive disposable instruments)	43 500,00
1251	A16.12.033.003	Arteriovenous fistula reconstruction	13 000,00
1252	A16.01.003.002	Sequestrectomy, necrectomy	19 000,00
1253	A16.15.016.004	Combined operations for ventral hernias (without the cost of expensive disposable instruments, mesh)	45 000,00
1254	A15.01.002.003	Removal of postoperative sutures, ligatures	900,00
1255	A16.12.009.001	Arteriovenous fistula thrombectomy (native)	19 000,00
1256	A16.12.033.002	Arteriovenous fistula transposition	26 000,00
1258	A16.17.007.002/1	Thoracotomy, lung suturing	50 000,00
1259	A16.17.007.002	Suturing of gastro-, colo-, jejun-, ileostomy	31 100,00
1260	A16.16.013.002	Suturing of perforated stomach ulcers, duodenal ulcer	27 900,00
2030	A16.16.013.002.001	Laparoscopic suturing of perforated gastric and duodenal ulcers	35 900,00
1261	A16.17.015	Removal of leiomyoma of the stomach, small intestine (without the cost of expensive disposable instruments)	30 000,00
1262	A16.01.018.001	Removal of preperitoneal lipoma	20 000,00
1263	A16.30.058	Placement of a peritoneal dialysis catheter into the abdominal cavity	25 000,00
1264	A16.12.058.001	Removal of a synthetic vascular prosthesis	20 000,00
1265	A11.12.002.003	Placement of tunnel central venous catheter (without the cost of catheter)	12 000,00
1266	A16.12.058	Removal of tunnel central venous catheter	7 200,00
1267	A16.12.060	Suturing, dressing of the inferior vena cava	40 000,00
1268	A16.01.017.016	Removal of benign neoplasms of the skin, subcutaneous tissue, soft tissues	15 000,00
1269	A16.30.042.003	Removal of tumors of the abdominal cavity and retroperitoneal tumors of any location	78 500,00
1270	A16.16.033	Fundoplication (without the cost of expensive disposable instruments)	31 100,00
1271	A16.12.033.001	Formation of native arteriovenous fistula	13 500,00
1272	A16.14.031.002	Choledochoduodenoanastomosis	30 000,00
1273	A16.14.031.003	Choleduchojejunostomosis	24 000,00
1274	A16.14.006.003	Cholecystostomy, hepatostomy	14 000,00
1275	A16.14.026.002	Cholecystojejunostomosis	21 700,00
1276	A16.14.010.001	Cholecystoduodenoanastomosis (without the cost of expensive disposable instruments)	24 600,00
1277	A16.14.020.008	Cholecystectomy for cholecystitis with external drainage of the biliary tract, drainage of the abdominal cavity	21 900,00
1278	A16.14.020.008/1	Cholecystectomy for chronic cholecystitis without biliary drainage	20 000,00
1279	A16.16.053	Cystoduodenoanastomosis, cystogastroanastomosis for pancreatic cyst (without the cost of expensive disposable instruments)	32 900,00
1280	A16.14.014.001	Endoprosthesis of the bile ducts	43 000,00
1281	A16.14.008.002	Endosurgical transhepatic removal of bile duct stones	40 200,00
1282	A16.18.009.001	Endosurgical / laparoscopic appendectomy	23 000,00
1283	A16.14.009.004	Endosurgical / laparoscopic cholecystectomy	31 000,00
1284	A16.30.079	Endosurgical removal of fatty appednage (omentitis)	34 200,00
1285	A16.30.001.001	Endosurgical inguinal and femoral hernia repair (without the cost of expensive disposable instruments, mesh)	27 000,00
1286	A16.30.080	Endosurgical / laparoscopic splenectomy	31 300,00
1288	A06.14.007.00/1	Endosurgical transhepatic external drainage of the biliary tract (under ultrasound guidance)	19 000,00
1289	A06.14.007.00/2	Endosurgical cholecystostomy	25 000,00
1290	A06.14.007.002	Endoscopic retrograde pancreaticohalanthography (therapeutic and diagnostic) (excluding the cost of expensive materials and prostheses)	18 000,00
2031	A16.09.001	Thoracocentesis (puncture of the pleural cavity)	3 000,00
2032	A16.09.001.001	Ultrasound-guided thoracocentesis	8 000,00
2033	A16.30.007.003.001	Drainage of the abdominal cavity	13 000,00
2034	A16.30.007.004	Laparoscopic abdominal drainage	16 000,00
2035	A16.30.028	Anterior abdominal wall plasty	42 000,00
2036	A16.30.008	Excision of the skin and subcutaneous fat of the anterior abdominal wall (abdominoplasty)	82 000,00
1291	A11.14.003.001	Endoscopic liver biopsy *	7 000,00
1133	B01.003.004.004	Application anesthesia	700,00
1135	B01.003.004.005	Infiltration anesthesia	1 100,00
1138	B01.003.004.002	Conduction anesthesia	2 100,00
633	A16.30.004.012	Abdominoplasty in case without obesity	80 000,00
634	A16.30.004.013	Abdominoplasty in case with obesity	115 000,00
635	A16.01.031.009	Plasty of the scar up to 10 cm	10 000,00
636	A16.01.031.010	Plasty of the scar over 10 cm	20 000,00
637	A16.01.017.012	Removal of a benign tumor up to 3 cm, with cosmetic suturing	7 000,00
638	A16.01.017.013	Removal of a benign tumor more than 3 cm, with cosmetic suturing	15 000,00
2047	A16.01.010.002	Cosmetic suture application	5 000,00
662	A11.01.002.016	Injection of the drug Diprosan (without the cost of the medication)	1 500,00
<b>Service packages in "Surgery" **</b>			
2300	A16.16.017.015/1	(service package) Laparotomy longitudinal gastric resection (sleeve resection)	205 000,00

2037	A16.16.017.016/1	(service package) Laparoscopic longitudinal gastric resection (sleeve resection)	215 000,00
2301	A16.16.064	(service package) Laparotomy gastric bypass	215 000,00
2302	A16.16.064.001	(service package) Laparoscopic gastric bypass	225 000,00
* Sampling of biomaterial without the cost of its histological examination.			
** The package price includes: surgical intervention; anesthesia and anesthetic monitoring; examination (consultation) by an anesthesiologist-resuscitator (primary); examination (observation) by an anesthesiologist-resuscitator before and in the postoperative period up to 2 hours; stay in the general ward of the surgical department for up to 3 days.			
Services in excess of the cost of the Package (if indicated and according to a doctor's referral) are paid separately in accordance with the Price List (pharmacy invoice).			
<b>Surgeries in Endocrinology</b>			
1292	A16.22.007.002	Subtotal resection of the thyroid lobe	25 000,00
1293	A16.22.007	Subtotal thyroid resection	45 000,00
1294	A11.001.014	Injection of drugs into the tumor tissue (Sclerotherapy) (without the cost of the drug)	9 000,00
1295	A16.22.002.003	Surgical intervention in patients diagnosed with Nodular euthyroid goiter	45 000,00
1296	A16.22.002.004	Surgical intervention in patients with a diagnosis of nodular euthyroid goiter (relapse)	60 000,00
1297	A16.22.002.005	Surgical intervention for patients diagnosed with Chronic autoimmune thyroiditis	60 000,00
1298	A16.22.002.006	Surgical intervention in patients with a diagnosis of "Diffuse toxic goiter"	60 000,00
1299	A16.22.002.007	Surgical intervention for patients with a diagnosis of "Diffuse toxic goiter (relapse)"	60 000,00
1300	A16.22.002.008	Surgical intervention for patients diagnosed with retrosternal goiter	60 000,00
1301	A16.22.002.009	Surgical intervention in patients diagnosed with thyroid neoplasms	53 000,00
1302	A16.22.002.010	Surgical intervention for patients diagnosed with malignant neoplasms of the thyroid gland	60 000,00
1303	A16.22.008.001	Surgical intervention in patients with a diagnosis of "Primary hyperparathyroidism"	45 000,00
1304	A16.22.008.002	Surgical intervention in patients diagnosed with Secondary hyperparathyroidism	50 000,00
1305	A16.22.008.003	Surgical intervention in patients diagnosed with recurrent hyperparathyroidism	50 000,00
2335	A16.22.008/4	Total paraadenectomy with autotransplantation of the parathyroid gland into the muscles of the forearm	120 000,00
1306	A16.30.014	Extirpation of median cysts and fistulas of the neck	28 000,00
<b>Services of the Endocrinology department *</b>			
1307	B01.058.006/6	Diabetes mellitus verification (3 days) in a 1-bed patient room	16 220,00
1308	B01.058.006/7	Diabetes mellitus verification (3 days) in a 2-bed patient room	14 720,00
1309	B01.058.006/8	Verification of complications of diabetes mellitus (3 days) in a 1-bed patient room	25 080,00
1310	B01.058.006/9	Verification of complications of diabetes mellitus (3 days) in a 2-bed patient room	23 580,00
2367	B01.058.006/14	Comprehensive treatment of type 2 diabetes mellitus in combination with obesity (5 days) in a 1-bed patient room (without the cost of medications) **	33 890,00
2368	B01.058.006/15	Comprehensive treatment of type 2 diabetes mellitus in combination with obesity (5 days) in a 2-bed patient room (Without the cost of medications) **	31 390,00
1311	B01.058.006/10	Verification of thyroid diseases (3 days) in a 1-bed patient room	19 670,00
1312	B01.058.006/11	Verification of thyroid diseases (3 days) in a 2-bed patient room	18 170,00
1313	B01.058.006/12	Verification of the hormonal activity of the formations of the adrenal glands (3 days) in a 1-bed patient room	27 980,00
1314	B01.058.006/13	Verification of the hormonal activity of the formations of the adrenal glands (3 days) in a 2-bed patient room	26 480,00
1315	A11.22.001	Fine needle aspiration thyroid biopsy ***	2 000,00
1316	A11.22.002.001	Diagnostic puncture under ultrasound control	7 000,00
1317	B01.058.007/1	Placement of a continuous insulin delivery system (insulin pump) (3 days) in a 1-bed patient room (without the cost of pump)	24 100,00
1318	B01.058.007/2	Placement of a continuous insulin delivery system (insulin pump) (3 days) in a 2-bed patient room (without the cost of pump)	22 600,00
1319	A09.05.023.002/1	Placement of a 24-hour glycemic monitoring system (3 days) in a 1-bed patient room	26 800,00
1320	A09.05.023.002/2	Placement of a 24-hour glycemic monitoring system (3 days) in a 2-bed patient room	25 300,00
2369	B01.058.007/3	Placement of a continuous insulin delivery system (insulin pump) with the installation of a 24-hour glycemic monitor (3 days) in a 1-bed patient room	31 600,00
2370	B01.058.007/4	Placement of a continuous insulin delivery system (insulin pump) with the installation of a 24-hour glycemic monitor (3 days) in a 2-bed patient room	30 100,00
2371	B01.058.006/16	"Treatment of severe forms of thyrotoxicosis (10 days) in a 1-bed patient room (conservative treatment, including hemosorption methods)	115 880,00
2372	B01.058.006/17	Treatment of severe forms of thyrotoxicosis (10 days) in a 2-bed patient room (conservative treatment, including hemosorption methods)	110 880,00
2038	A12.22.005	Glucose tolerance test	500,00
2039	A09.05.023.004	Determination of blood glucose using a glucometer	150,00
* The cost of the Programs includes a basic set of examinations and procedures. investigations, procedures and drugs in excess of the cost of the Program (if indicated and as prescribed by a doctor) are paid separately in accordance with the Price List (pharmacy invoice).			
** The selection of modern (hypoglycemic) drugs and drug regimens is carried out individually, for each patient.			
*** Biomaterial sampling without the cost of its histological examination.			
<b>Services of the Allergy and Immunology Center</b>			
1322	B03.002.004/90	Intradermal test with allergens (1 allergen)	310,00
1323	B03.002.004/91	Nasal provocation test	1 200,00
1325	B01.002.003/7	Bronchial asthma diagnostic program for 3 days in a 1-bed patient room	30 410,00
1326	B01.002.003/8	Bronchial asthma diagnostic program for 3 days in a 2-bed patient room	28 910,00
1938	B01.002.003/9	Bronchial asthma diagnostic program for 3 days in a 2-bed patient room of Allergy day unit	20 320,00
1327	B01.002.003/10	Treatment program for the established diagnosis of bronchial asthma for 3 days in a 1-bed patient room	25 260,00
1328	B01.002.003/11	Treatment program for the established diagnosis of bronchial asthma for 3 days in a 2-bed patient room	23 760,00
1939	B01.002.003/12	Treatment program for the established diagnosis of bronchial asthma, 3 days in a 2-bed patient room of Allergy day unit	12 320,00
1329	B01.002.003/13	Chronic urticaria program, 4 days in a 1-bed patient room	36 640,00
1330	B01.002.003/14	Chronic urticaria program, 4 days in a 2-bed patient room	34 640,00

1940	B01.002.003/15	Chronic urticaria program, 4 days in a 2-bed patient room of Allergy day unit	24 070,00
1331	A12.06.006/1	Heat test	850,00
1332	A12.06.006/2	Cold test	850,00
1334	A12.09.002.001/2	Provocation inhalation test with methacholine	3 000,00
1335	B03.002.004/92	A provocation inhalation test with a causative allergen	3 900,00
1336	A11.01.002/9	Allergen-specific immunotherapy (ASIT) with allergens Alustal-mites subcutaneous injection (without the cost of drug)	16 600,00
1941	A11.01.002/10	Allergen-specific immunotherapy (ASIT) with allergens Alustal-mites subcutaneous administration (including the cost of the drug)	24 600,00
1337	B01.002.001/7	Allergen-specific immunotherapy (ASIT) with allergens Staloral-birch pollen sublingual administration (without the cost of the drug)	12 400,00
1338	A11.01.002/11	Allergen-specific immunotherapy (ASIT) with allergens Alustal-cereal grasses subcutaneous injection (without the cost of the drug)	16 600,00
1942	A11.01.002/12	Allergen-specific immunotherapy (ASIT) with allergens Alustal-cereal herbs subcutaneous administration (including the cost of the drug)	24 600,00
1339	B01.002.001/8	Allergen-specific immunotherapy (ASIT) with tabletted allergens ORALAIR-cereal herbs (without the cost of the drug)	13 400,00
1340	A11.01.002/13	Allergen-specific immunotherapy (ASIT) with Fostal-tree pollen allergens, subcutaneous administration (without the cost of the drug)	16 600,00
1943	A11.01.002/14	Allergen-specific immunotherapy (ASIT) with allergens Fostal-tree pollen subcutaneous administration (including the cost of the drug)	24 600,00
1341	B01.002.001/9	Allergen-specific immunotherapy (ASIT) with Staloral-house dust mite allergens sublingual administration (without the cost of the drug)	12 400,00
2050	A11.01.002/3	Administration of ASIT drugs * (without the cost of the drug) (for 1 visit)	700,00
1342	A11.01.002/4	Subcutaneous injection course - Allergen from sticky alder pollen	6 200,00
1343	A11.01.002/5	Subcutaneous injection course - Allergen mixed from meadow grass pollen	6 400,00
1344	A11.01.002/6	Subcutaneous injection course - House dust allergen	7 200,00
1345	A11.01.002/7	Subcutaneous injection course - (hanging) silver birch pollen allergen	6 100,00
1346	A11.01.002/8	Subcutaneous injection course - Dermatophagoides pteronyssinus mite allergen	8 000,00
1348	A12.06.006/3	Scarification skin tests (1 allergen)	500,00
1349	A12.06.006/4	Scarification skin tests (12 allergens)	2 500,00
1350	A12.06.006/5	Autologous Serum Test (Chronic Urticaria Diagnosis)	1 500,00
1356	B03.002.001/1	Determination of the immune status	3 340,00
1357	B03.002.001/2	Determination of the immune status (extended)	4 410,00
1384	B03.002.004/83	Determination of sensitivity to allergen (Timothy meadow g213)	1 100,00
1385	B03.002.004/84	Determination of sensitivity to allergen (Timothy meadow g214)	1 100,00
1387	B03.002.004/85	Determination of sensitivity to allergen (wormwood w231)	1 100,00
1388	B03.002.004/86	Determination of sensitivity to allergen (wormwood w233)	1 100,00
1389	B03.002.004/87	Determination of sensitivity to allergen (Birch t215)	1 100,00
1390	B03.002.004/88	Determination of sensitivity to allergen (Birch t221)	1 100,00
2083	B03.002.004/89	Determination of allergic components ISAC Allergochip ImmunoCAP ISAC, 112	25 000,00
1791	A11.09.007.001	Nebulizer therapy	700,00

\* The service includes a doctor's examination and a subcutaneous injection.

### Services of the Urology Department

1436	A11.28.006	Collection of smears from the urethra	300,00
1441	A11.28.007/2	Bladder catheterization in women (diagnostic and treatment)	1 200,00
1442	A11.28.007/3	Bladder catheterization in men (diagnostic and treatment)	1 400,00
1432	A16.28.040	Bougienage of the urethra	2 000,00
1448	A21.21.001/1	Prostate massage, prostate fluid collection	1 000,00
1481	A03.28.002	Ureteroscopy	5 000,00
1433	A11.28.016	Urethral biopsy *	4 500,00
1478	A11.21.005.003/1	Transrectal puncture biopsy (multifocal) of the prostate under ultrasound guidance *	10 000,00
1492	A03.28.001	Cystoscopy	4 500,00
1490	A11.28.002	Cystoscopy with bladder biopsy *	7 000,00
1491	A11.28.012/1	Cystoscopy with ureteral catheterization (stent placement), without the cost of contrast medium	10 500,00
1439	A16.28.072.001/1	Replacement of cystostomy, nephrostomy drainage (without the cost of contrast medium and drainage)	10 000,00
1488	A11.28.015	Removal of the internal ureteral stent	6 000,00
1482	A16.28.013/1	Removal of foreign body from the kidney and urinary tract	15 000,00
1437	A16.28.058	Reduction of paraphimosis	2 000,00
1460	A16.21.013	Circumcision of the foreskin	10 000,00
1477	A16.21.038	Dissection of the frenulum (frenulotomy)	5 000,00
1464	A16.21.024/1	Operations for hydrocele of testicular membranes (according to Bergman et al.)	15 000,00
1473	A16.21.032	Excision of the testicle, testicular membrane	12 500,00
1462	A16.21.010	Orchiectomy (unilateral)	15 000,00
1474	A16.21.048	Epididymis resection	12 000,00
1495	A16.21.023	Epididymectomy (removal of the epididymis)	15 000,00
1485	A16.21.040	Removal of the epididymis cyst	13 000,00
2307	A16.28.045	Testicular vein ligation and transection (open)	20 000,00
1446	A16.28.045.002	Clipping of the testicular vein for varicocele using video endoscopic technologies	20 000,00
1463	A16.21.012	Vasoresection (vasectomy)	10 000,00
1431	A16.21.003/1	Transvesical (open) adenomectomy, retropubic adenomectomy	40 000,00
2308	A16.21.002	Transurethral resection of the prostate	40 000,00
2330	A16.21.002/1	Transurethral Resection of the Prostate in Patients after Transplantation	45 000,00
2309	A16.21.006.004	Radical laparoscopic prostatectomy	100 000,00
1486	A16.28.082	Excision of the paraurethral cyst	12 000,00
1487	A16.28.086	Removal of the urethral polyp	15 000,00

1449	A16.28.060	Internal (transurethral) urethrotomy	20 000,00
1471	A16.28.038/1	Plastic surgery for narrowing, or trauma of the urethra	50 000,00
2310	A16.28.053	Bougienage of the ureter	12 000,00
1458	A16.28.075/1	Excision of ureterocele (without the cost of contrast medium) endoscopic	20 000,00
1484	A16.28.095/1	Suturing a bladder wound in case of a penetrating wound or rupture	40 000,00
2311	A16.28.095/2	Suturing a bladder wound for a penetrating wound or rupture (laparoscopic)	75 000,00
1459	A16.28.028	Bladder diverticulectomy (open)	45 000,00
2312	A16.28.028.001	Diverticulectomy of the bladder using video endoscopic technologies	75 000,00
2313	A16.28.026	Transurethral resection of the bladder	40 000,00
2314	A16.28.031.003	Radical cystprostatectomy with orthotopic reconstruction of the urinary reservoir	130 000,00
2315	A16.28.031.004	Radical cystprostatectomy with orthotopic reconstruction of the urinary reservoir using video endoscopic technologies	150 000,00
1493	A16.28.017	Cystolithotomy	20 000,00
1440	A16.28.050 /1	Transurethral endoscopic ureterolithotripsy (without the cot of the contrast medium)	21 000,00
1457	A16.28.056	Nephrolithotomy, pyelolithotomy	30 000,00
1452	A16.28.049	Percutaneous nephrolithotripsy with lithoextraction (nephrolitolapaxy)	40 000,00
2331	A16.28.049/1	Percutaneous nephrolitholapaxy in renal transplant	60 000,00
1438	A16.28.008	Decapsulation of the kidney	35 000,00
1443	A16.28.076/1	Lumbotomy with drainage of the perirenal space	27 000,00
1450	A16.28.001.001/1	Puncture nephrostomy under the ultrasound guidance (without the cost of contrast medium)	18 000,00
1454	A16.28.001/1	Nephrostomy (open)	20 000,00
1257	A16.28.025/1	Trocar epicycstostomy	15 000,00
1494	A16.28.025/2	Epicystostomy (open)	15 000,00
1445	A16.28.071.001	Laparoscopic renal cyst excision	55 000,00
1451	A16.28.059	Nephroureterectomy	70 000,00
2316	A16.28.059.001	Nephroureterectomy using video endoscopic technology	85 000,00
1456	A16.28.004	Radical nephrectomy	65 000,00
2317	A16.28.004.001	Laparoscopic nephrectomy	80 000,00
2332	A16.28.004.001/1	Laparoscopic transplantectomy	120 000,00
2318	A16.28.003.001	Laparoscopic kidney resection	90 000,00
2319	A16.28.007	Plastic surgery of the pelvis and ureter (open)	46 000,00
2320	A16.28.007.002	Plastic surgery of the pelvis and ureter using video endoscopic technologies	70 000,00
2333	A16.28.007.002/1	Laparoscopic ureteroureteroanastomosis stricture plasty	80 000,00
2334	A16.28.007.002/2	Endoscopic dissection of the narrowing of the ureteroureteroanastomosis followed by stenting (including the cost of the stent)	120 000,00
1472	A16.30.006.001/1	Revision urological operations	84 000,00
<b>* Sampling of biomaterial without the cost of its histological examination.</b>			
<b>Services of the Ophthalmology department</b>			
1496	A16.26.112.010	Antiglaucomatous reoperations without drainage	21 800,00
1497	A16.26.112.002	Antiglaucomatous reoperations with collagen drainage	26 800,00
1498	A16.26.112.003	Antiglaucoma surgery on a single sighted eye without drainage	27 300,00
1499	A16.26.112.004	Antiglaucoma surgery on a single sighted eye with collagen drainage	32 300,00
1500	A16.26.112.006	Antiglaucoma surgery for secondary glaucoma with collagen drainage	24 600,00
1501	A16.26.112.007	Antiglaucoma surgery for primary glaucoma without drainage	18 100,00
1502	A16.26.112.008	Antiglaucoma surgery for primary glaucoma with collagen drainage	23 100,00
1503	A03.26.001.001	Biomicroscopy of the conjunctiva and episclera of the anterior segment of the eye and deep refractive media (outpatient level)	700,00
1504	A16.26.024	Blepharorrhaphy	10 000,00
1505	A11.26.012.001	Introduction of medicines into chalazion (outpatient level)	500,00
2112	A02.26.004	Visometry	400,00
1506	A03.26.002.001	Gonioscopy (outpatient level)	820,00
1507	A16.26.073.005	Posterior trepanation of the sclera	6 800,00
1508	A11.26.004.003	Probing of the lacrimal tubules, activation of the lacrimal openings (outpatient level)	1 360,00
1509	A03.26.019.004	Visual evoked potentials (VEP)	1 360,00
1510	A16.26.062.001	Iridoplasty	17 800,00
1511	A16.26.063.001	Iridocycloretraction	18 600,00
1512	A03.26.003.001	Examination of the fundus with a slit lamp (biomicro-ophthalmoscopy) (outpatient level)	800,00
1513	A11.26.011.001	Retrolbulbar injection (outpatient level)	750,00
1514	A11.26.012.002	Instillation of medication (outpatient level)	100,00
1515	A16.26.086.002	Intravitrial drug administration (without the cost of the drug)	5 000,00
1516	A02.26.003.001	Examination of the fundus (ophthalmoscopy) with a slit lamp and mydriasis	1 200,00
1517	A02.26.003.002	Examination of the fundus (ophthalmoscopy) with a slit lamp and mydriasis with retinal rupture localization	1 600,00
1519	A02.26.003.004	Fundus examination using fundus camera	2 000,00
1520	A03.26.019.005	Optical Coherence Tomography of the retina (OCT)	2 440,00
1521	A22.26.001.001	The course of laser and conservative treatment of keratitis	14 000,00
1522	A02.26.005.001	Computer perimetry (consultancy level)	1 400,00
1523	A16.26.081.002	Combined scleral buckling with circumferential pressure	32 000,00
1524	A16.26.082.001	Circumferential buckling the sclera with a silicone sponge by Arruto	26 000,00
1525	A22.26.004.001	Laser dissection of the posterior lens capsule (capsule fibrosis, secondary cataract)	7 300,00
1526	A22.26.005.001	Laser basal iridectomy	6 000,00
1527	A22.26.007.001	Laser goniotomy or laser descemetotomy	7 500,00
1528	A22.26.007.002	Laser goniotrabeculoplasty	10 000,00
1529	A22.26.001.002	Laser coagulation of corneal infiltrate	5 100,00
1530	A22.26.001.003	Laser coagulation of the retina after operated detachment (1 stage)	6 800,00

1531	A16.26.062.004	Laser root iridoplasty	8 000,00
1532	A16.26.062.002	Laser retinopuncture	10 000,00
1533	A16.26.062.003	Laser cleaning of IOLs from precipitates	6 000,00
1534	A16.26.090.001	Laser swartotomy	6 300,00
1535	A22.26.004.003	Laser excision of the remnants of the anterior lens capsule	9 500,00
1536	A22.26.020.001	Laser excision of anterior and posterior synechia	8 000,00
1537	A22.26.020.003	Laser barrage of the macular zone of the retina	12 400,00
1538	A22.26.009.001	Multifocal ERG	2 800,00
1540	A22.26.020.004	Restrictive laser coagulation of the retina (1 quadrant)	6 200,00
1541	A03.26.009.003	Ophthalmometry (consultancy level)	340,00
1542	A03.26.009.002	Computer ophthalmotonometry (consultancy level)	320,00
1543	A03.26.009.001	Ophthalmotonometry (outpatient level)	360,00
1544	A15.26.001.001	Postoperative eye treatment	600,00
1545	A23.26.001.001	Selection of cylindrical, spherocylindrical and other complex spectacle glasses (outpatient level)	1 800,00
1546	A14.26.001.001	Primary surgical treatment of the wounds of the sclera	18 600,00
1547	A16.26.089.001	Anterior vitrectomy	12 270,00
1548	A14.26.001.002	Primary surgical treatment of eyelid wounds	7 800,00
1549	A16.26.081.001	Buckling of the sclera with a silicone sponge for retinal detachment	28 200,00
1550	A11.26.004.001	Lacrimal duct irrigation (outpatient level)	1 100,00
1551	A11.30.019.002	Paravasal blockade (outpatient level)	960,00
1552	A03.26.011.001	Corneal pachymetry (consultancy level)	500,00
1553	A22.26.014.001	Integumentary keratoplasty with alloplant	34 000,00
1554	A22.26.017.001	Panretinal laser coagulation of the retina (1 stage)	14 800,00
1555	A11.02.002.018	Parabulbar injection	500,00
1556	A03.26.017.003	Paravasal laser coagulation of the retina	10 000,00
1557	A16.26.119	Filtering bleb plasty	8 600,00
1558	A03.26.017.003/1	PPLC retina (prophylactic peripheral laser coagulation)	7 500,00
1559	A02.26.013.001	Calculation of the Dioptric power of an intraocular lens (IOL)	600,00
1560	A02.26.013.002	Calculation of IOL Dioptric power after refractive surgery	1 600,00
1561	A02.26.013.003	Calculation of the Dioptric power of Multifocal IOLs	860,00
1562	A02.26.013.004	Calculation of the Dioptric power of Toric IOLs (for astigmatism)	1 200,00
1563	A16.26.096.001	Dissection of the secondary cataract	9 000,00
1564	A12.26.016.001	Refractometry (outpatient level)	300,00
1565	A12.26.016.002	Computer refractometry (consultancy level)	410,00
1566	A23.26.006.001	Scarification and extinguishing of corneal inflammatory foci (outpatient level)	800,00
1567	A11.02.002.019	Subconjunctival injection	500,00
1568	A16.26.089.006	Subtotal vitrectomy + pneumoretinopexy	65 000,00
1569	A16.26.089.007	Subtotal vitreoectomy with the introduction of perfluorodecalin and its replacement with silicone	95 000,00
1570	A16.26.089.008	Subtotal vitreoectomy with the introduction of perfluorodecalin and its replacement with silicone + scleral buckle	103 000,00
1571	A15.01.002.014	Removal of sutures from the skin of the eyelids and appendages	480,00
1572	A15.01.002.015	Removal of sutures from the conjunctiva	500,00
1573	A15.01.002.016	Removal of sutures from the cornea and sclera	1 000,00
1574	A11.26.004.002	Jet irrigation of the conjunctival cavity for burns and multiple foreign bodies (outpatient level)	500,00
1575	A16.26.089.003	Subtotal vitreoectomy with perfluorodecalin injection for retinal detachment	75 000,00
1576	A16.26.089.004	Subtotal vitreoectomy with silicone injection for retinal detachment	86 300,00
1577	A16.26.114.001	Removal of perfluorine with replacement for silicone	55 000,00
1578	A16.26.115.001	Removal of silicone from the vitreous cavity	37 800,00
1579	A16.01.016	Removal of atheroma, papilloma, cyst	7 000,00
1580	A16.26.057.001	Removal of a foreign body from the surface of the eye (outpatient level)	1 200,00
1581	A16.26.121.002	Removal of molluscum contagiosum, dissection of small retention cysts, eyelids and conjunctiva, millium, hordeolum externum (outpatient level)	3 000,00
2051	A16.26.022.001	Treatment of blepharochalasis of the upper eyelids	29 900,00
2052	A16.26.022.002	Treatment of blepharochalasis of the lower eyelids	35 340,00
1582	A16.26.020	Correction of intropion, ectropion	14 000,00
2113	A16.26.021.001	Correction of ptosis of the eyelid	20 000,00
1583	A16.26.121/1	Removal of conjunctival neoplasms	7 500,00
1584	A16.26.016	Treatment of trichiasis	3 500,00
1586	A16.26.013	Removal of chalazion	8 000,00
2114	A16.26.044	Removal of pterygium	10 500,00
1589	A04.26.001.001	Ultrasound of the eye and orbit	2 000,00
1590	A16.26.093.002/1	Phacoemulsification with intraocular lens (IOL Russian production)	32 000,00
1591	A16.26.093.008	Phacoemulsification of cataract with IOL implantation combined with subtotal vitreoectomy with the introduction of perfluoride, silicone	128 000,00
1592	A16.26.093/1	Phacoemulsification without IOL implantation with a high myopia	30 000,00
1593	A16.26.093.005	Phacoemulsification of complicated post-traumatic cataract without IOL implantation	52 000,00
1594	A16.26.093/3	Phacoemulsification without IOL	28 000,00
1595	A16.26.093.002/2	Phacoemulsification with IOL implantation with a high myopia (IOL of Russian production)	34 000,00
1596	A16.26.112.009	Cilioanemization for absolute painful glaucoma	12 000,00
1598	A16.26.098.001	Enucleation (evisceration) of the eye (without the cost of the implant)	17 600,00
1599	A16.26.018.001	Eyelash epilation (outpatient level)	700,00
1600	A16.26.096.002	Intracapsular cataract extraction without IOL	30 000,00
1601	A16.26.096.003	Intracapsular cataract extraction with IOL implantation	55 000,00
1602	A16.26.096.004	Extracapsular cataract extraction without IOL	31 000,00
1603	A16.26.096.013	Extracapsular cataract extraction with a high myopia or on a single eye without an IOL	35 000,00

1604	A16.26.096.008	Extracapsular cataract extraction with IOL implantation	36 800,00
1605	A16.26.096.010	Extracapsular extraction of complicated post-traumatic cataract without IOL	38 200,00
1606	A16.26.096.012	Extracapsular cataract extraction on a single eye or with a high myopia or complicated post-traumatic cataract with IOL implantation	45 900,00
1607	A17.30.021.002	Electrooculogram	1 500,00
1608	A05.26.001.002	Electroretinogram (ERG)	1 650,00
<b>Service packages in "Ophthalmology" *</b>			
2115	B01.029.005/7	(Service package) Phacoemulsification with IOL (IOL of Russian manufacture)	36 050,00
2116	B01.029.005/8	(Service package) Phacoemulsification without IOL	32 050,00
2117	B01.029.005/9	(Service package) Phacoemulsification without IOL implantation for high myopia	34 050,00
2118	B01.029.005/10	(Service package) Phacoemulsification with IOL implantation with a high myopia (IOL made in Russia)	38 050,00
2119	B01.029.005/11	(Service package) Removal of molluscum contagiosum, dissection of small retention cysts, eyelids and conjunctiva, millium, hordeolum externum (outpatient level)	6 150,00
2120	B01.029.005/12	(Service package) Removal of conjunctival neoplasm	15 050,00
2121	B01.029.005/13	(Service package) Treatment of trichiasis	6 150,00
2122	B01.029.005/14	(Service package) Removal of pterygium	14 350,00
2123	B01.029.005/15	(Service package) Removal of chalazion	15 550,00
2124	B01.029.005/16	(Service package) Treatment of upper eyelid blepharochalasis	34 650,00
2125	B01.029.005/17	(Service package) Treatment of blepharochalasis of the lower eyelids	40 090,00
2126	B01.029.005/18	(Service package) Correction of intropion, ectropion	18 750,00
2127	B01.029.005/19	(Service package) Correction of ptosis of the eyelid	24 750,00
* The package price includes: surgical intervention, anesthesia, examinations, stay in the patient room up to 6 hours, follow-up visit. The cost of the IOL is paid separately. Investigations, procedures and medications not included in the list (if indicated and as directed by a doctor) are paid separately in accordance with the Price List.			
<b>Department of chronic pain management</b>			
2421	B01.003.001/8	First visit (examination, consultation) to the anesthesiologist-resuscitator of the highest qualification category, head of the chronic pain management department, P.G. Genov, Ph. D., Sc.D.	4 000,00
2422	B01.003.002/8	Follow-up visit (examination, consultation) to the anesthesiologist-resuscitator of the highest qualification category, head of the chronic pain management department, P.G. Genov, Ph.D., Sc.D.	3 000,00
2423	B01.003.001/9	On-site consultation of the pain management specialist	10 000,00
2077	B01.003.001/10	First visit to the specialist of chronic pain management	3 000,00
2078	B01.003.002/7	On-site consultation of the pain management specialist	2 000,00
2079	A11.02.002/2	First visit to the specialist of chronic pain management	5 000,00
2080	B01.003.004.001	Follow-up visit to the specialist of chronic pain management	15 000,00
2081	A16.04.051	Synovial fluid replacement injection into the joint (without the cost of the replacement)	5 000,00
2362	A11.04.004/2	Periarticular / intraarticular injection of platelet-rich plasma	15 000,00
2382	A11.04.004/4	Peri-articular / intra-articular injection of platelet-rich plasma with hyaluronic acid	22 000,00
2082	A11.12.003.001/3	Continuous intravenous drug administration	5 000,00
2384	A22.24.004/1	Radiofrequency effect on nerve structures	35 000,00
2411	A19.03.002/1	Exercise therapy for patients with pain syndromes (1 individual lesson with an instructor-methodologist of exercise therapy) (without simulators) *	1 500,00
2412	A19.03.002/2	Exercise therapy for patients with pain syndromes (3 individual sessions with an instructor-methodologist of exercise therapy) (without simulators) *	4 000,00
2424	A19.03.002/3	Exercise therapy for patients with pain syndromes (1 individual lesson with an instructor-methodologist of exercise therapy at home) (without simulators) *	4 000,00
2425	A19.03.002/4	Exercise therapy for patients with pain syndromes (3 individual lessons with an instructor-methodologist of exercise therapy at home) (without simulators) *	10 000,00
* The service includes a consultation with an instructor-methodologist of exercise therapy			
<b>Dermatologist services</b>			
1609	A16.01.017.001	Removal of keratoma (up to 0.5 cm)	700,00
1610	A16.01.017.002	Removal of keratoma (from 0.5 cm to 1.0 cm)	1 300,00
1611	A16.01.017.003	Removal of keratoma (more than 1.0 cm)	1 800,00
1612	A16.01.017.004	Removal of papilloma (up to 5 pcs)	720,00
1613	A16.01.017.005	Removal of papilloma (from 5 pcs to 10 pcs)	1 200,00
1614	A16.01.017.006	Removal of papilloma (from 10 pcs to 15 pcs)	1 900,00
1615	A16.01.017.007	Removal of papilloma (from 15 pcs and more)	2 200,00
1616	A16.01.017.008	Removal of wart (up to 0.5 cm)	1 000,00
1617	A16.01.017.009	Removal of wart (from 0.5 cm to 1.0 cm)	1 200,00
1618	A16.01.017.010	Removal of wart (more than 1.0 cm)	1 500,00
1619	A16.01.017.011	Removal of cutaneous horn	1 000,00
1620	A24.30.001.001	Removal of anogenital warts (up to 1 cm <sup>2</sup> )	2 800,00
1621	A24.30.001.002	Removal of anogenital warts (from 1cm <sup>2</sup> to 5cm <sup>2</sup> )	3 900,00
1622	A24.30.001.003	Removal of anogenital warts (from 5cm <sup>2</sup> to 10cm <sup>2</sup> )	8 000,00
1623	A24.30.001.004	Removal of anogenital warts (from 10cm <sup>2</sup> to 20cm <sup>2</sup> )	10 000,00
<b>Manual therapist services</b>			
1627	A21.03.004.004	Full spine manual therapy session	2 000,00
<b>Dietician- nutricionist services</b>			
1628	A23.30.043	Bioimpedance analysis of body composition "Medass"	900,00
1629	B01.013.001.002	First consultation with a dietician-nutricionist	1 200,00
1630	B01.013.002.002	Follow-up consultation with a dietician-nutricionist	1 000,00
<b>Comprehensive express examination programs (Check Ups) *</b>			
2426	B01.058.001/5	Endocrine system (Check Up)	10 450,00
2427	B01.015.001/6	Healthy heart (Check Up)	11 250,00
2428	B01.047.001/7	Men's health (Check Up)	19 300,00
2429	B01.047.001/8	Women's health (Check Up)	20 400,00
2430	B01.001.001/9	I will be a mother (Check Up)	19 600,00

2431	B01.047.001/6	Screening after SARS-CoV-2	15 300,00
* The cost of the program includes a basic set of procedures and investigations. Services that are not part of the program (if indicated and as directed by a doctor) are paid separately in accordance with the Price List.			
<b>Preventive Visits *</b>			
2128	B04.001.002	Preventive visit (examination, consultation) to an obstetrician-gynecologist	300,00
2129	B04.008.002	Preventive visit (examination, consultation) to a dermatovenerologist	140,00
2130	B04.023.002	Preventive visit (examination, consultation) to a neurologist	160,00
2131	B04.028.002	Preventive visit (examination, consultation) to an otorhinolaryngologist	250,00
2132	B04.029.002	Preventive visit (examination, consultation) to an ophthalmologist	250,00
2133	B04.033.002	Preventive visit (examination, consultation) to an occupational pathologist	200,00
2134	B04.035.002	Preventive visit (examination, consultation) to a psychiatrist	140,00
2135	B04.036.002	Preventive visit (examination, consultation) to a psychiatrist-narcologist	140,00
2136	B04.047.002	Preventive visit (examination, consultation) to an internist	180,00
2137	B04.057.002	Preventive visit (examination, consultation) to a surgeon	140,00
2138	B04.065.006	Preventive visit (examination, consultation) to a dentist	140,00
* The price of a preventive visit is valid only if services are purchased from the sections: Certificates; Preliminary (periodic) medical examinations (examinations).			
<b>Certificates*</b>			
2139	B04.047.002/1	Medical examination for applicants of educational institutions with issuing a certificate (Form 086 / y)	2 680,00
2140	B04.047.002/2	Medical examination with issuing a certificate for going to a swimming pool	500,00
2141	B04.047.002/3	Medical examination with issuing a certificate for obtaining a voucher for sanatorium treatment (Form N 070 / y) (women)	2 560,00
2142	B04.047.002/4	Medical examination with issuing a certificate for obtaining a voucher for sanatorium treatment (Form N 070 / y) (men)	2 260,00
2143	B04.047.002/5	Medical examination with issuing a sanatorium and health resort record (Form №072/y) (women)	2 560,00
2144	B04.047.002/6	Medical examination with issuing a sanatorium and health resort record (Form №072/y) (men)	2 260,00
2145	B04.047.002/7	Filling out a certificate form (including a health resort certificate) according to the provided medical findings	500,00
2360	B04.047.002/8	"Medical examination for the right to drive a vehicle (for driver's license A, B) (Certificate in the form 003-B / y) **	1 000,00
2361	B04.047.002/9	Medical examination for the right to own a weapon (Certificate of form 002-O / y) **	1 000,00
* The cost of a medical examination includes a basic set of examinations and investigations. Services that are not included in the examination list (if indicated and as directed by a doctor) are paid separately in accordance with the Price List.			
** Additionally submitted are the conclusion of a psychiatrist and a psychiatrist-narcologist, as well as a chemical-toxicological test, issued by state (municipal) medical institutions at the place of residence.			
<b>Preliminary (periodic) medical examinations (examinations) *</b>			
2146	B04.033.002/1	Preliminary medical examination (examination) for the personnel of medical institutions, as well as maternity hospitals (departments), children's hospitals (departments), children's clinics, departments of pathology of newborns, premature babies (with CT) ** (women)	8 140,00
2147	B04.033.002/2	Preliminary medical examination (examination) for the personnel of medical and prophylactic institutions, as well as maternity hospitals (departments), children's hospitals (departments), children's clinics, departments of pathology of newborns, premature babies (with CT) ** (men)	6 350,00
2158	B04.033.002/8	Preliminary medical examination (examination) for the personnel of medical and prophylactic institutions, as well as maternity hospitals (departments), children's hospitals (departments), children's clinics, departments of pathology of newborns, premature babies (without CT) ** (women)	6 390,00
2159	B04.033.002/9	Preliminary medical examination (examination) for the personnel of medical institutions, as well as maternity hospitals (departments), children's hospitals (departments), children's clinics, departments of pathology of newborns, premature babies (without CT) ** (men)	4 600,00
2148	B04.033.002/3	Preliminary medical examination (examination) for employees of educational organizations of all types and kinds, as well as children's organizations that do not carry out educational activities (sports clubs, creative, leisure children's organizations, etc.) ** (women)	5 370,00
2149	B04.033.002/4	Preliminary medical examination (examination) for employees of educational organizations of all types and kinds, as well as children's organizations that do not carry out educational activities (sports clubs, creative, leisure children's organizations, etc.) ** (men)	3 580,00
2150	B04.033.002/5	Periodic medical examination (examination) for employees of educational institutions of all types and kinds, as well as children's organizations that do not carry out educational activities (sports clubs, creative, leisure children's organizations, etc.) (women under 40)	5 650,00
2152	B04.033.002/6	Periodic medical examination (examination) for employees of educational institutions of all types and kinds, as well as children's organizations that do not carry out educational activities (sports clubs, creative, leisure children's organizations, etc.) (women over 40)	6 230,00
2153	B04.033.002/7	Periodic medical examination (examination) for employees of educational organizations of all types and kinds, as well as children's organizations that do not carry out educational activities (sports clubs, creative, leisure children's organizations, etc.) (men)	3 860,00
* The cost of a medical examination includes a basic set of techniques and examinations (Order of the Ministry of Health of the Russian Federation No. 302n dated 04/12/11 as amended and supplemented). Services not included in the examination list (if indicated and upon referral from a doctor) are paid separately in accordance with the Price list.			
** Additionally submitted are the conclusion of a psychiatrist and psychiatrist-narcologist, issued by state (municipal) medical institutions at the place of residence.			