Approved
Order of the Berezovsky District Center for
Hygiene and Epidemiology
December 29, 2025, No. 225

PRICE LIST #2

for paid sanitary and epidemiological services provided by the state institution "Berezovsky"

Regional Center for Hygiene and Epidemiology" 225209 Bereza, Pushkin St., 23a; tel. 8 (01643) 9-23-42

Item No.	Name	Units of measurement	Price 1		Price 2 and more.	
			Without VAT	with VAT	Without VAT	with VAT
1.	**Sanitary and hygienic services:**					
01.01.	preparatory work for the implementation of sanitary and hygienic services	grade	9,33	11,20	9,33	11,20
01.02.	development and execution of a program of laboratory research and testing	program	18,66	22,39	18,66	22,39
01.04.	organization of work on conducting laboratory tests, measurements, and preparing the final document	final document	18,21	21,85	18,21	21,85
01.05.	carrying out work on product identification	set	18,21	21,85	18,21	21,85
01.06.	carrying out work on sampling (samples)	sample	25,67	30,80	25,67	30,80
01.07.	production and issuance of copies and duplicates of documents based on the results of sanitary and epidemiological services	copy (duplicate)	4,69	5,63	4,69	5,63
01.08.	preparation of a copy of the regulatory legal act and its certification on the title page (1 document)	copy of technical regulations	10,49	12,59	10,49	12,59
01.09.	replacement (re-registration, amendment) of the sanitary and hygienic certificate	sanitary and hygienic	6,54	7,85	6,54	7,85
01.10.	consultations by medical specialists and other specialists with higher education on issues of ensuring the sanitary and epidemiological well-being of the population	consultation	21,01	25,21	21,01	25,21
01.12.	**provision of advisory and methodological assistance:**					
01.12.01.	in determining the lists of professions (positions) of workers subject to periodic (during their working life) medical examinations (1 profession)	consultation	42,02	50,42	42,02	50,42
01.12.02.	to conduct a comprehensive hygienic assessment of working conditions	consultation	28,02	33,62	28,02	33,62
01.12.03.	on issues of placement and design of facilities in terms of ensuring the sanitary and epidemiological well-being of the population	consultation	14,01	16,81	14,01	16,81
01.13.	**hygiene training for employees of organizations, individual entrepreneurs and their employees, the necessity of which is determined by current legislation:**					
01.13.01.	organizing and conducting classes (1 topic)	class	5,61	6,73	5,61	6,73
01.13.02.	conducting a knowledge assessment (for one student)	grade	0,93	1,12	0,93	1,12
01.14.	Conducting seminars, trainings, and practical skills development on issues of ensuring the sanitary and epidemiological well-being of the population (upon one application)	seminar (training, for	42,02	50,42	42,02	50,42
01.17.	**sanitary and epidemiological inspection (assessment) of objects:**					

01.17.01.	survey (assessment) of trading places in markets, small retail chain facilities (kiosks, stalls) with up to 3 employees	survey (assessment)	37,34	44,81	37,34	44,81
01.17.02.	inspection (assessment) of vehicles engaged in the transportation of food products, sources of ionizing radiation	survey (assessment)	35,02	42,02	35,02	42,02
01.17.03.	inspection (assessment) of workshops, enterprises and other facilities with up to 10 employees	survey (assessment)	51,36	61,63	51,36	61,63
01.17.04.	inspection (assessment) of workshops, enterprises and other facilities with 11–50 employees	survey (assessment)	70,04	84,05	70,04	84,05
01.17.05.	survey (assessment) of workshops, enterprises and other facilities with 51–100 employees	survey (assessment)	84,07	100,88	84,07	100,88
01.17.06.	survey (assessment) of workshops, enterprises and other facilities with a workforce of 101–300 people	survey (assessment)	98,07	117,68	98,07	117,68
01.17.07.	survey (assessment) of workshops, enterprises and other facilities with a workforce of 301–500 people	survey (assessment)	112,06	134,47	112,06	134,47
01.17.08.	survey (assessment) of workshops, enterprises and other facilities with 501–1000 employees	survey (assessment)	126,06	151,27	126,06	151,27
01.17.09.	inspection (assessment) of workshops, enterprises and other facilities with a workforce of over 1,000 people	survey (assessment)	140,06	168,07	140,06	168,07
01.18.	**state sanitary and hygienic examination:**					
01.18.04.	architectural and construction projects for construction projects involving expansion, capacity increase, or change of purpose of social, industrial, transport, and engineering infrastructure facilities, with a total area of up to 100 m2, for facilities with up to 50 employees, and projects for sanitary protection zones of enterprises with up to 20 emission sources	expertise	51,36	61,63	51,36	61,63
01.18.05.	architectural and construction projects for construction projects that involve expansion, capacity increase, or change in the intended purpose of social, industrial, transport, and engineering infrastructure facilities, with a total area of 101–500 m2, for facilities with 51–100 employees, and projects for sanitary protection zones for enterprises with 21–40 emission sources	expertise	74,72	89,66	74,72	89,66
01.18.06.	architectural and construction projects for construction projects that involve expansion, capacity increase, or change in the intended purpose of social, industrial, transport, and engineering infrastructure facilities, with a total area of 501–1000 m2, for facilities with 101–300 employees, and projects for sanitary protection zones for enterprises with 41–60 emission sources	expertise	144,73	173,68	144,73	173,68
01.18.07.	architectural and construction projects for construction projects that involve expansion, capacity increases, or changes in the intended purpose of social, industrial, transport, and engineering infrastructure facilities, with a total area of over 1,000 m2, for facilities with over 300 employees, and projects for sanitary protection zones for enterprises with more than 60 emission sources.	expertise	214,76	257,71	214,76	257,71
01.18.08.	architectural and construction projects for facilities with a total area of up to 100 m2 and (or) with a workforce of up to 50 people	expertise	37,34	44,81	37,34	44,81
01.18.09.	architectural and construction projects for facilities with a total area of 101–500 m2 and (or) with a workforce of 51–100 people	expertise	65,34	78,41	65,34	78,41
01.18.10.	architectural and construction projects for facilities with a total area of 501–1000 m2 and (or) with a workforce of 101–300 people	expertise	74,72	89,66	74,72	89,66

01.18.11.	architectural and construction projects for facilities with a total area of more than 1000 m2 and (or) with a workforce of over 300 people	expertise	107,40	128,88	107,40	128,88
01.18.12.	projects of sanitary protection zones of nuclear installations and (or) storage facilities for nuclear materials, spent nuclear materials and (or) operational radioactive waste, sanitary protection zones of sources and water supply structures of centralized drinking water supply systems	expertise	233,22	279,86	233,22	279,86
01.18.13.	project for calculating the sanitary protection zone and the development restriction zone of a transmitting radiotechnical facility	expertise	233,22	279,86	233,22	279,86
01.18.14.	works and services that pose a potential danger to the life and health of the population, the activities of a business entity engaged in the production of food products	expertise	46,69	56,03	46,69	56,03
01.18.15.	work with sources of ionizing radiation and issuance of a sanitary passport, a base station of cellular communication systems, a transmitting radio-technical facility	expertise	51,36	61,63	51,36	61,63
01.18.16.	Product examination with the issuance of a sanctioned conclusion on the product (except for products subject to state registration)	expertise	61,56	73,87	61,56	73,87
01.18.18.	working conditions for employees of business entities with up to 10 employees	expertise	70,04	84,05	70,04	84,05
01.18.19.	working conditions of employees of business entities with 11–50 employees	expertise	86,37	103,64	86,37	103,64
01.18.20.	working conditions of employees of business entities with 51–100 employees	expertise	112,06	134,47	112,06	134,47
01.18.21.	working conditions of employees of business entities with 101–300 employees	expertise	128,40	154,08	128,40	154,08
01.18.22.	working conditions for employees of business entities with more than 300 employees	expertise	207,76	249,31	207,76	249,31
01.18.23	obtaining a sanitary and hygienic conclusion on an urban development project, amendments and additions	expertise	541,58	649,90	541,58	649,90
01.19.	study and assessment of the possibility of placing a construction project at the pre-project stage	grade	81,74	98,09	81,74	98,09
01.21.	**comprehensive hygienic assessment of working conditions:**					
01.21.01.	conducting a comprehensive hygienic assessment of the results of working conditions based on laboratory studies and measurements of factors in the production environment and psychophysiological characteristics of the work process (1 profession without laboratory studies and assessment of working conditions based on the severity and intensity of the work process)	grade	58,36	70,03	58,36	70,03
01.21.02.01.	the severity of the labor process	grade	81,74	98,09	81,74	98,09
01.21.02.02.	intensity of the labor process	grade	81,74	98,09	81,74	98,09
2.	**Sampling, organoleptic and physicochemical (sanitary-chemical) studies of environmental objects:**					
2.2.1.	**drinking water (water from centralized and decentralized water sources), bottled drinking water:**					
02.02.01.01.	definition of taste and smell	study	5,15	6,18	2,56	3,07
02.02.01.02.01.	determination of turbidity (preparation of a standard from a sample) (FEC)	study	7,47	8,96	3,73	4,48
02.02.01.02.02.	determination of turbidity (preparation of a standard from a state standard sample (hereinafter referred to as SSS)	study	7,47	8,96	3,73	4,48
02.02.01.03.	color determination (PEC)	study	7,47	8,96	3,73	4,48
02.02.01.04.	pH determination (ionometry)	study	7,47	8,96	3,73	4,48

02.02.01.05.02.	determination of chlorides	study	7,47	8,96	3,73	4,48
02.02.01.06.	determination of dry residue	study	10,96	13,15	7,47	8,96
02.02.01.07.	determination of total hardness	study	7,47	8,96	3,73	4,48
02.02.01.08.	determination of ammonia and ammonium ions (PEC)	study	8,85	10,62	5,15	6,18
02.02.01.09.	determination of nitrites (FEC)	study	8,85	10,62	5,15	6,18
02.02.01.10.	determination of nitrates (PEC)	study	8,85	10,62	5,15	6,18
02.02.01.11.01.	determination of total iron (TEI)	study	8,85	10,62	5,15	6,18
02.02.01.12.01.	determination of sulfates (FEC)	study	8,85	10,62	5,15	6,18
02.02.01.13.	sample preparation for metal determination using a polarograph	study	5,83	7,00	3,50	4,20
02.02.01.14.	sample preparation for metal determination by AAS	study	2,31	2,77	2,31	2,77
02.02.01.15.01.	copper determination (FEC)	study	8,85	10,62	5,15	6,18
02.02.01.16.01.	determination of manganese (FEC)	study	8,85	10,62	5,15	6,18
02.02.01.18.01.	fluorine determination (FEC)	study	8,85	10,62	5,15	6,18
02.02.01.21.01.	determination of arsenic (FEC, SFM)	study	14,96	17,95	11,20	13,44
02.02.01.29.03.	determination of zinc (P)	study	10,74	12,89	5,37	6,44
02.02.01.30.03.	determination of lead (P)	study	10,74	12,89	5,37	6,44
02.02.01.34.01.	determination of cadmium (P)	study	10,74	12,89	5,37	6,44
02.02.01.36.03.	definition of surfactants (PEC)	study	11,20	13,44	7,47	8,96
02.02.01.38.	determination of permanganate oxidation	study	13,52	16,22	7,47	8,96
2.2.2.	**open water, wastewater:**					
02.02.02.01.	determination of suspended solids	study	10,05	12,06	8,61	10,33
02.02.02.03.01.	determination of dissolved oxygen (titrimetric method)	study	11,89	14,27	7,94	9,53
02.02.02.04.01.	determination of BOD (titrimetric method)	study	16,80	20,16	10,28	12,34
02.02.02.25.	determination of nitrites (FEC)	study	8,85	10,62	5,15	6,18
02.02.02.36.01.	determination of chlorides (titrimetric method with mercury nitrate)	study	7,47	8,96	3,73	4,48
02.02.02.46.	pH determination	study	7,47	8,96	3,73	4,48
02.02.02.47.01.	determination of sulfates (FEC)	study	8,85	10,62	5,15	6,18
2.2.3.	**pool water:**					
02.02.03.01.	turbidity determination (PEC)	study	7,47	8,96	3,73	4,48
02.02.03.02.	color determination (PEC)	study	7,47	8,96	3,73	4,48
02.02.03.03.	odor determination	study	5,15	6,18	2,56	3,07
02.02.03.04.	determination of chlorides	study	7,47	8,96	3,73	4,48
02.02.03.05.	determination of free chlorine and total chlorine	study	7,47	8,96	3,73	4,48
02.02.03.06.	determination of ammonia and ammonium ions	study	8,85	10,62	5,15	6,18
02.02.03.07.	pH determination	study	7,47	8,96	3,73	4,48
02.02.07.01.	sampling	service	4,19	5,03	2,78	3,34
02.02.07.02.	reception, registration of samples	study	2,78	3,34	1,41	1,69
02.02.07.03.	preparation of the test report	study	4,19	5,03	0,85	1,02
02.02.07.04.	preparation of the initial report (protocol)	study	1,41	1,69	0,59	0,71
2.3.	**soil:**					
02.03.01.01.	sample preparation for determining mobile forms of metals by AAS	study	22,76	27,31	16,39	19,67
02.03.01.02.	sample preparation for determining the bulk forms of metals using AAS (electrothermal spectroscopy)	study	26,44	31,73	20,07	24,08
02.03.18.02.	determination of lead (P)	study	19,68	23,62	9,83	11,80
02.03.29.02.	reception, registration of samples	study	5,33	6,40	2,65	3,18
02.03.30.	preparation of the test report	study	7,99	9,59	1,59	1,91
02.03.31.	preparation of the initial report (protocol)	study	2,65	3,18	1,07	1,28
3.	**Physicochemical and instrumental research and testing of products:**					

03.01.01.08.01.	determination of peroxide value in vegetable oil	study	15,42	18,50	7,70	9,24
03.01.01.10.	determination of acid number in vegetable oil	study	10,28	12,34	5,15	6,18
03.01.01.112.	determination of soda (qualitative reaction)	study	5,15	6,18	3,73	4,48
03.01.01.12.01.	Determination of fat in confectionery and bakery products (extraction-weight method)	study	24,28	29,14	20,52	24,62
03.01.01.12.06.	determination of fat in meat products and concentrates (weight method)	study	12,58	15,10	7,47	8,96
03.01.01.12.09.	Determination of the mass fraction of fat by extraction in a Soxhlet apparatus in diets and ready meals	study	22,42	26,90	14,96	17,95
03.01.01.13.	determination of the degree of oxidation of frying fat	study	8,85	10,62	5,15	6,18
03.01.01.14.01.	determination of alkalinity in flour confectionery products	study	7,47	8,96	3,73	4,48
03.01.01.16.04.	determination of sugar, except for alcoholic and non-alcoholic beverages (titrimetric method)	study	22,42	26,90	6,07	7,28
03.01.01.19.01.	determination of dry matter and moisture (to constant weight)	study	15,15	18,18	12,85	15,42
03.01.01.19.02.	determination of dry matter and moisture content (fixed drying time)	study	4,69	5,63	2,31	2,77
03.01.01.22.	determination of water in honey	study	7,01	8,41	5,83	7,00
03.01.01.23.01.	Determination of hydroxymethylfurfural in honey (qualitative reaction)	study	4,69	5,63	3,50	4,20
03.01.01.24.	determination of diastase number in honey	study	17,27	20,72	5,15	6,18
03.01.01.25.01.	determination of table salt (without sample ashing)	study	7,47	8,96	3,73	4,48
03.01.01.26.01.	determination of iodine and potassium iodide in table salt	study	14,96	17,95	6,07	7,28
03.01.01.40.	acidity determination	study	11,20	13,44	5,15	6,18
03.01.01.44.01.02.	determination of nitrates in plant products (ionometric method)	study	20,52	24,62	16,59	19,91
03.01.01.44.01.cap	determination of nitrates in plant products (ionometric method)	study	20,52	24,62	16,59	19,91
03.01.01.46.01.	Determination of starch in sausages (without adding dry milk)	study	22,86	27,43	14,96	17,95
03.01.01.47.	determination of the efficiency of heat treatment	study	9,80	11,76	6,07	7,28
03.01.01.48.01.	definition of pasteurization	study	12,58	15,10	10,05	12,06
03.01.01.53.	determination of the mass fraction of bread in culinary products made from minced meat	study	30,36	36,43	21,50	25,80
03.01.01.54.	determination of porosity of bakery products	study	6,07	7,28	4,69	5,63
03.01.01.56.03.	Kjeldahl determination of protein by combustion on an electric stove	study	45,76	54,91	31,76	38,11
03.01.01.56.04.	determination of protein in meat products (FEC)	study	56,97	68,36	35,02	42,02
03.01.01.57.	preparation of meals for analysis (lunches and daily rations)	study	7,47	8,96	7,47	8,96
03.01.01.58.01.	calculation of theoretical dietary values	study	15,87	19,04	15,87	19,04
03.01.01.58.02.	calculation of actual dietary values	study	10,28	12,34	9,11	10,93
03.01.01.59.01.	calculation of nutritional value and caloric content of prepared meals (theoretical)	study	12,85	15,42	12,85	15,42
03.01.01.59.02.	calculation of nutritional value and caloric content of prepared meals (actual)	study	7,70	9,24	7,70	9,24
03.01.01.93.01.	determination of organoleptic characteristics in ready-to-eat products (without filling out the tasting	study	3,96	4,75	2,56	3,07
03.01.01.93.02.	determination of organoleptic characteristics in ready-to-eat products (filled with degustation)	study	7,70	9,24	5,15	6,18
03.01.01.95.	definition of ammonia	study	13,05	15,66	6,77	8,12
03.01.01.97.	determination of soluble solids	study	7,70	9,24	5,83	7,00
03.01.01.99.	definition of peroxide	study	12,12	14,54	9,58	11,50
03.01.03.02.01.	determination of sulfamtriazines in other objects (TLC)	study	39,25	47,10	13,05	15,66
03.01.03.05.01.	determination of chlorinated phenoxy acids – 2,4 D (TLC)	study	56,97	68,36	18,21	21,85

03.01.03.08.01.	determination of organophosphorus pesticides (TLC)	study	42,02	50,42	18,66	22,39
03.01.03.09.01.	determination of organochlorine pesticides in flour, grain legumes, bakery products, cereals, meat and fish products	study	42,02	50,42	18,66	22,39
03.01.03.09.02.	determination of organochlorine pesticides (TLC)	study	42,02	50,42	18,66	22,39
03.01.03.09.03.	Determination of organochlorine pesticides in dairy products (TLC)	study	42,02	50,42	18,66	22,39
03.01.03.09.04.	Determination of organochlorine pesticides in confectionery products and honey (TLC)	study	42,02	50,42	18,66	22,39
03.01.03.09.05.	determination of organochlorine pesticides in vegetable fats, margarine (TLC)	study	42,02	50,42	18,66	22,39
03.01.03.14.01.	determination of patulin (TLC)	study	44,34	53,21	18,21	21,85
03.01.03.15.01.	determination of T-2 toxin (TLC)	study	29,44	35,33	21,69	26,03
03.01.03.16.01.	determination of deoxynivalenol (TLC)	study	49,02	58,82	33,62	40,34
03.01.03.17.01.	determination of zearalenone (TLC)	study	49,02	58,82	33,62	40,34
03.01.03.19.01.	determination of aflatoxins (TLC)	study	40,64	48,77	30,36	36,43
03.01.04.01.01.	sample preparation by express method	study	3,50	4,20	2,31	2,77
03.01.04.01.02.	sample preparation by combustion in a muffle furnace (for SFM, AAS and NPP)	study	16,34	19,61	14,01	16,81
03.01.04.01.02.02	sample preparation by combustion in a muffle furnace (for SFM, AAS and NPP)	study	0,00	0,00	0,00	0,00
03.01.04.02.01.cadm	determination (measurement) of toxic elements, micro- and macroelements (AAS) (for each metal)	study	8,40	10,08	2,78	3,34
03.01.04.02.01.sv	determination (measurement) of toxic elements, micro- and macroelements (AAS) (for each metal)	study	8,40	10,08	2,78	3,34
03.01.04.03.	determination of arsenic (CFC)	study	42,95	51,54	21,01	25,21
03.01.04.05.02.	determination of mercury (colorimetric method)	study	49,02	58,82	38,30	45,96
03.01.05.07.03.	Determination of sulfur dioxide in processed fruit and vegetable products and gelatin	study	25,20	30,24	20,05	24,06
03.01.05.08.01.	determination of the mass fraction of nitrite in meat products and canned meat	study	23,10	27,72	17,98	21,58
03.01.05.10.	determination of phosphorus (phosphates) (SFM)	study	28,02	33,62	18,90	22,68
03.01.06.01.	recording of sample receipt in the laboratory	study	1,41	1,69	1,41	1,69
03.01.06.02.	preparation of the initial test report based on laboratory results	study	2,78	3,34	1,41	1,69
03.03.01.29.01	preparation of research protocols for 01 to 2 samples	service	4,69	5,63	4,69	5,63
4.	**Measurements (research) of physical factors of the surrounding and industrial environment:**					
04.09.	measurement of natural or artificial illumination	study	23,34	28,01	10,49	12,59
04.12.	measurement of air temperature or relative humidity	study	21,01	25,21	11,68	14,02
04.15.	measurement of sound levels, sound pressure levels in octane (third octane) frequency bands	study	55,08	66,10	25,90	31,08
04.16.	measurement of equivalent and maximum sound levels	study	61,86	74,23	32,70	39,24
04.18.	measurement of equivalent corrected and spectral vibration levels in octave (third-octave) frequency bands	study	76,57	91,88	52,06	62,47
04.19.	measurement of the equivalent total sound level in dB Lin, equivalent sound pressure levels in octave frequency bands of non-constant infrasound	study	49,97	59,96	27,34	32,81
04.20.	measurement of the overall sound level in dB Lin, sound pressure levels in octave frequency bands of constant infrasound	study	49,97	59,96	27,34	32,81
04.25.	preparation of research (measurement) protocol	study	8,40	10,08	2,78	3,34
5.	**Radiological examinations and measurements:**					

05.01.01.01.	radiometric determination of cesium-137 in food and drinking water	study	16,80	20,16	13,32	15,98
05.05.02.	gamma radiation dose rate measurement	study	24,28	29,14	15,87	19,04
05.05.08.	gamma radiation dose rate measurement to determine batch homogeneity	measurement	15,42	18,50	9,11	10,93
05.06.01.	preparation of the initial report (protocol) of tests, studies, measurements	study	3,50	4,20	0,47	0,56
05.06.02.	preparation of test and research reports	study	8,40	10,08	0,59	0,71
6.	**Microbiological studies:**					
06.01.01.01.	sample acceptance and registration	kit	0,40	0,48	0,40	0,48
06.01.01.02.	extract of the research results	result	1,73	2,08	0,85	1,02
06.01.01.03.antikish	preparation of dense and liquid nutrient media for one container (cup, test tube)	study	0,22	0,26	0,22	0,26
06.01.01.03.as	preparation of dense and liquid nutrient media for one container (cup, test tube)	study	0,22	0,26	0,22	0,26
06.01.01.03.BA	preparation of dense and liquid nutrient media for one container (cup, test tube)	study	0,22	0,26	0,22	0,26
06.01.01.03.mo	preparation of dense and liquid nutrient media for one container (cup, test tube)	study	0,22	0,26	0,22	0,26
06.01.01.03.mf	preparation of dense and liquid nutrient media for one container (cup, test tube)	study	0,22	0,26	0,22	0,26
06.01.01.04.	sampling of environmental factors	study	4,69	5,63	1,16	1,39
06.01.01.04.lead	sampling of environmental factors	study	4,69	5,63	1,16	1,39
06.01.02.01.	determination of the sensitivity index (productivity) of nutrient media with one test microorganism	study	6,61	7,93	6,61	7,93
06.01.02.02.	determination of the inhibition index (selectivity) of nutrient media with one test microorganism	study	2,10	2,52	2,10	2,52
06.01.02.03.	determination of the specificity (selectivity) of nutrient media with one test microorganism	study	2,10	2,52	2,10	2,52
06.01.02.04.	determination of sterility (microbial contamination) of nutrient media	study	3,40	4,08	3,40	4,08
06.01.03.01.	Determination of antimicrobial efficacy in a qualitative experiment with a suspension	study	2,78	3,34	2,24	2,69
06.01.03.02.01.	Determination of antimicrobial efficacy by a quantitative suspension method without protein loading (for the determination of E. Coli)	study	4,56	5,47	3,55	4,26
06.01.03.02.03.	Determination of antimicrobial efficacy by a quantitative suspension method without protein loading (for the determination of St. aureus)	study	4,56	5,47	3,55	4,26
06.01.03.02.05.	Determination of antimicrobial efficacy by a quantitative suspension method without protein loading (for the determination of Ps. aeruginosa)	study	4,56	5,47	3,55	4,26
06.01.03.02.07.	Determination of antimicrobial efficacy by a quantitative suspension method without protein loading (for the determination of C. albicans)	study	4,56	5,47	3,55	4,26
06.02.01.06.	testing of 1 wastewater sample (rapid method, using a hydrobiological concentrator) for helminth eggs, Giardia cysts, and Cryptosporidium oocysts	study	13,52	16,22	13,52	16,22
06.02.01.07.	testing of 1 sample of drinking water, open water bodies, and swimming pools (rapid method, using a hydrobiological concentrator) for helminth eggs, Giardia cysts, and Cryptosporidium oocysts	study	13,52	16,22	13,52	16,22
06.02.01.08.	examination of 1 sample of sewage sludge, sludge beds, soil (rapid method using a hydrobiological concentrator) for helminth eggs, Giardia cysts, Cryptosporidium oocysts	study	14,72	17,66	14,72	17,66
06.02.01.09.	testing of 1 sample of vegetables, fruits, greens and their processed products (rapid method using a hydrobiological concentrator and other methods) for helminth eggs, lamblia cysts, cryptosporidium oocysts	study	13,52	16,22	13,52	16,22
06.02.01.11.	examination of 1 soil sample for helminth eggs and larvae using the IMP and TM method (improved)	study	14,96	17,95	14,96	17,95
06.02.01.12.	examination of swabs from household items for eggs and larvae of helminths, cysts of pathogenic protozoa	study	3,73	4,48	3,73	4,48

06.02.02.01.	A study of ixodid ticks for Lyme borreliosis using light-field microscopy	study	9,11	10,93	9,11	10,93
06.02.02.02.	study of ixodid ticks for Lyme borreliosis using the indirect immunofluorescence reaction method (hereinafter	study	10,30	12,36	10,30	12,36
06.03.01.01.	determination of the total number of mesophilic aerobic and facultative anaerobic microorganisms in 1 g	study	6,30	7,56	3,79	4,55
06.03.01.02.01.	in the absence of microbial growth	study	8,85	10,62	5,32	6,38
06.03.01.02.02.	in the presence of microorganism growth and identification by the classical method	study	11,44	13,73	6,88	8,26
06.03.01.03.	determination of the presence of coliform bacteria (hereinafter referred to as coliform bacteria) in a certain number of samples	study	8,85	10,62	5,32	6,38
06.03.01.05.	determination of sulfite-reducing clostridia in a certain amount of sample	study	8,85	10,62	5,32	6,38
06.03.01.06.	determination of coagulase-positive staphylococci in a specified amount of sample	study	8,85	10,62	5,32	6,38
06.03.01.06. milk	determination of coagulase-positive staphylococci in a specified amount of sample	study	8,85	10,62	5,32	6,38
06.03.01.08.	determination of the presence of V. cereus in a specified amount of sample	study	10,05	12,06	6,03	7,24
06.03.01.09.	Establishing industrial sterility of canned food: preparing samples for analysis	study	2,31	2,77	1,41	1,69
06.03.01.10.	Establishment of industrial sterility of canned food: determination of mesophilic aerobic, optional-analytic	study	15,63	18,76	9,37	11,24
06.03.01.11.	determination of Proteus in a certain amount of sample	study	4,31	5,17	2,54	3,05
06.03.01.12.	determination of the presence of P. aeruginosa in a specified volume of sample	study	7,47	8,96	4,48	5,38
06.03.01.13.	determination of lactic acid bacteria in a certain volume of sample	study	10,05	12,06	6,03	7,24
06.03.01.13canned food	determination of lactic acid bacteria in a certain volume of sample	study	10,05	12,06	6,03	7,24
06.03.01.14.	determination of the amount of mold and yeast in a given amount of sample	study	10,05	12,06	6,03	7,24
06.03.01.14. Canned food	determination of the amount of mold and yeast in a given amount of sample	study	10,05	12,06	6,03	7,24
06.03.01.16.	control of sterility of medicines, medical and other products, other medicines	study	10,05	12,06	6,03	7,24
06.03.01.17.	determination of Yersinia in a certain amount of sample	study	10,05	12,06	6,03	7,24
06.03.01.19.01.	in the absence of microbial growth	study	7,47	8,96	4,48	5,38
06.03.01.19.02.	in the presence of microorganism growth and identification by the classical method	study	10,28	12,34	7,18	8,62
06.03.01.20.	determination of the presence of microorganisms of the Enterobacteriaceae family in a certain amount of sample	study	7,47	8,96	4,48	5,38
06.03.01.21.	determination of the presence of Escherichia coli in a specified amount of sample	study	7,47	8,96	4,48	5,38
06.03.01.22.01.	in the absence of microorganisms	study	3,26	3,91	2,02	2,42
06.03.01.22.02.	when isolating microorganisms with identification of Escherichia coli	study	4,99	5,99	3,73	4,48
06.03.01.23.01.	in the absence of microorganisms	study	3,50	4,20	2,02	2,42
06.03.01.23.02.	when isolating microorganisms with identification of Escherichia coli	study	5,23	6,28	3,73	4,48
06.03.01.24.	determination of the total number of microorganisms in water	study	3,04	3,65	1,78	2,14
06.03.01.26.	determination of coliphages in water by a direct method preparation of a test culture (seeding of a test culture on a nutrient	study	16,54	19,85	9,81	11,77

06.03.01.27.2.	by the method of membrane filtration in Petri dishes, preparation of the filter unit (flambéing),	study	7,10	8,52	4,26	5,11
06.03.01.28.01.	in the absence of microorganisms	study	3,26	3,91	2,02	2,42
06.03.01.28.02.	when isolating microorganisms	study	4,01	4,81	3,04	3,65
06.03.01.30.01.	in the absence of microorganisms	study	3,26	3,91	2,02	2,42
06.03.01.30.02.	when isolating microorganisms with the study of morphological properties	study	7,01	8,41	5,75	6,90
06.03.01.32.01.	in the absence of microorganisms	study	3,26	3,91	2,02	2,42
06.03.01.32.02.	when isolating microorganisms	study	5,03	6,04	3,79	4,55
06.03.01.34.01.	in the absence of microorganisms	study	4,19	5,03	2,46	2,95
06.03.01.34.02.	when isolating microorganisms	study	7,58	9,10	5,54	6,65
06.03.01.40.01.	in the absence of microbial growth	study	2,24	2,69	1,50	1,80
06.03.01.40.02.	when isolating microorganisms with the study of morphological properties	study	4,48	5,38	3,73	4,48
06.03.01.41.	determination of total microbial contamination by rinsing	study	3,26	3,91	2,02	2,42
06.03.01.41.1 mobs	determination of total microbial contamination by rinsing	study	3,26	3,91	2,02	2,42
06.03.01.42.01.	in the absence of microbial growth	study	4,31	5,17	2,54	3,05
06.03.01.42.02.	when isolating microorganisms using the classical method	study	6,81	8,17	5,03	6,04
06.03.01.43.01.	in the absence of microbial growth	study	2,54	3,05	1,78	2,14
06.03.01.43.02.	when isolating microorganisms with the study of morphological properties and identification down to the species level	study	5,54	6,65	4,25	5,10
06.03.01.44.01.	in the absence of microbial growth	study	3,11	3,73	1,87	2,24
06.03.01.45.01.	in the absence of microbial growth	study	3,01	3,61	2,02	2,42
06.03.01.45.02.	when isolating microorganisms with the study of morphological properties and identification down to the species level	study	4,99	5,99	3,43	4,12
06.03.01.47.	determination of coliform bacteria in soil	study	8,17	9,80	4,85	5,82
06.03.01.48.	determination of the total microbial count (hereinafter referred to as TMC) in the soil	study	3,73	4,48	2,24	2,69
06.03.01.52.	determination of total microbial count in air	study	3,18	3,82	3,18	3,82
06.03.01.53.	determination of coagulase-positive staphylococci in the air	study	1,85	2,22	1,85	2,22
06.03.01.54.	determination of the content of yeast-like and mold fungi in the air	study	3,73	4,48	3,73	4,48
06.03.01.61.	determination of the microbiological purity of disinfectants and antiseptics	study	13,77	16,52	8,25	9,90
06.03.01.69.	determination of E. coli in drugs	study	7,47	8,96	4,48	5,38
06.03.01.75.	control of the operation of steam and air sterilizers using the bacteriological method	study	14,72	17,66	8,82	10,58
06.03.01.76.	control of disinfection chamber operation by bacteriological method	study	8,09	9,71	4,92	5,90
06.05.01.01.01.	in the absence of diagnostically significant microorganisms	study	3,73	4,48	3,73	4,48
06.05.01.02.01.	1-2 cultures	study	6,28	7,54	6,28	7,54
06.05.01.02.02.	3 or more cultures	study	8,77	10,52	8,77	10,52
06.05.01.03.01.01.	in the absence of microorganisms	study	3,01	3,61	3,01	3,61
06.05.01.03.01.02.	when isolating microorganisms with the study of morphological properties	study	4,52	5,42	4,52	5,42

06.05.01.03.03.01.	classical method	study	7,47	8,96	7,47	8,96
06.05.01.04.01.01.	in the absence of microorganisms	study	3,73	4,48	3,73	4,48
06.05.01.04.01.02.	when isolating microorganisms with the study of morphological properties	study	6,28	7,54	6,28	7,54
06.05.01.04.02.01.	classical method	study	10,05	12,06	10,05	12,06
06.05.01.06.01.	cultural study in the absence of microorganisms or their number below diagnostic titers	study	3,01	3,61	3,01	3,61
06.05.01.06.02.kish	when isolating microorganisms with the study of morphological properties	study	4,48	5,38	4,48	5,38
06.05.01.06.02.st	when isolating microorganisms with the study of morphological properties	study	4,48	5,38	4,48	5,38
06.05.01.06.03.01.	classical method	study	7,99	9,59	7,99	9,59
06.05.01.07.01.	cultural study in the absence of microorganisms	study	3,73	4,48	3,73	4,48
06.05.01.07.02.	when isolating microorganisms with the study of morphological properties	study	5,30	6,36	5,30	6,36
06.05.01.07.03.01.	classical method	study	10,05	12,06	10,05	12,06
06.05.01.08.01.	cultural study in the absence of microorganisms	study	5,51	6,61	5,51	6,61
06.05.01.08.02.	when isolating microorganisms with the study of morphological properties	study	7,51	9,01	7,51	9,01
06.05.01.09.01.	cultural study in the absence of microorganisms	study	3,01	3,61	3,01	3,61
06.05.01.09.02.	when isolating microorganisms with the study of morphological properties	study	4,73	5,68	4,73	5,68
06.05.01.09.03.01.	classical method	study	8,50	10,20	8,50	10,20
06.05.01.10.01.	cultural study in the absence of microorganisms	study	3,73	4,48	3,73	4,48
06.05.01.10.02.01.	1-2 cultures	study	4,99	5,99	4,99	5,99
06.05.01.10.02.02.	3 or more cultures	study	6,28	7,54	6,28	7,54
06.05.01.10.03.01.	classical method	study	8,77	10,52	8,77	10,52
06.05.01.11.01.	cultural study in the absence of microorganisms	study	3,01	3,61	3,01	3,61
06.05.01.11.02.	when isolating microorganisms with the study of morphological properties	study	4,99	5,99	4,99	5,99
06.05.01.11.03.01.	classical method	study	8,01	9,61	8,01	9,61
06.05.01.12.01.	cultural study in the absence of microorganisms	study	1,97	2,36	1,97	2,36
06.05.01.12.02.01.ka	1-2 cultures	study	4,99	5,99	4,99	5,99
06.05.01.12.02.01.mf	1-2 cultures	study	4,99	5,99	4,99	5,99
06.05.01.12.02.01.st	1-2 cultures	study	4,99	5,99	4,99	5,99
06.05.01.12.02.02.	3 or more cultures	study	6,30	7,56	6,30	7,56
06.05.01.12.03.01.	classical method	study	7,47	8,96	7,47	8,96
06.05.01.15.	breast milk research	study	5,03	6,04	5,03	6,04
06.05.01.16.	study of intestinal microbiocenosis (dysbacteriosis)	study	27,34	32,81	27,34	32,81
06.05.01.17.01.	methylene blue	study	1,78	2,14	1,24	1,49
06.05.01.17.02	according to Gram	study	3,26	3,91	2,24	2,69
06.05.01.17.04.	fuchsin	study	1,73	2,08	1,73	2,08
06.05.01.17.05.	preparation, staining and microscopic examination of thick blood spot preparations for meningococcus	study	3,73	4,48	3,73	4,48

06.05.01.18.01.km	disk diffusion method for 6 preparations	study	2,75	3,30	1,50	1,80
06.05.01.18.01.staff	disk diffusion method for 6 preparations	study	2,75	3,30	1,50	1,80
06.05.01.18.01.str.	disk diffusion method for 6 preparations	study	2,75	3,30	1,50	1,80
06.05.02.01.01.	sample preparation	study	2,78	3,34	0,22	0,26
06.05.05.01.	detection of protozoa	study	1,85	2,22	1,85	2,22
06.05.05.02.01.	Kato method (1 preparation)	study	2,54	3,05	2,54	3,05
06.05.05.02.02.	formalin-ether method	study	3,73	4,48	3,73	4,48
06.05.05.04.01.	microscopic examination of feces for cryptosporidium	study	3,96	4,75	3,96	4,75
06.05.05.05.01.	detection of Giardia cysts in feces	study	2,56	3,07	2,56	3,07
06.05.06.01.01.	glass pipettes	pipetting	0,00	0,00	0,00	0,00
06.05.06.01.02.	semi-automatic dispensers	pipetting	0,02	0,02	0,02	0,02
06.05.06.02.	reception, registration and sorting of samples in centralized laboratories (if there is a dedicated area)	kit	0,71	0,85	0,71	0,85
06.05.06.05.	collection of biological material using transport media, swabs, etc.	sample	0,47	0,56	0,47	0,56
TA	determination (measurement) of toxic elements, micro- and macroelements (AAS) (for each metal)	study	8,40	10,08	2,78	3,34

Note: The rates do not include the cost of medicines and other materials that are paid for additionally by the customer.

Chief accountant S.I. Kragel

Economist S.M. Gribovskaya