

CLAIM:

Chief physician of the CSTO"

S. A. Makarova



"01" April 2018

List of paid medical services

Name of paid service Cost of service, RUB note  
no. p / p Diagnostics

CDL

BIOCHEMICAL ANALYSIS OF BLOOD AND URINE

1 Study of the level of uric acid in the blood	94
2 Study of uric acid level in urine	106
3 Study of the level of total calcium in the blood	252
4 Study of calcium level in urine	201
5 Study of the level of inorganic phosphorus in the blood	90
6 Study of phosphorus level in urine	137
7 Study of total serum magnesium	83
8 Study of serum iron levels	101
9 Investigation of iron binding capacity of serum	148
10 Study of oxalate levels in urine	188
11 Study of cystine levels in urine	207
12 Study of the level of free and bound bilirubin in the blood	133
13 Study of the level of total bilirubin in the blood	103
14 Study of the level of aspartate aminotransferase in the blood	85
15 Study of the level of alanine aminotransferase in the blood	92
16 Study of creatinine levels in the blood	87
17 Study of amylase level in blood	133
18 Study of blood glucose	114
19 study of the level of cholesterol in the blood	119
20 Study of the level of total lipids in the blood	253
21 Study of the level of alpha-lipoproteins (high density) in the blood	226
determination of alpha-lipoprotein cholesterol after deposition of pre-beta and	
22 beta-lipoproteins single (low density)	266
23 Study of the level of glycosylated hemoglobin in the blood	500
24 Study of the level of alkaline phosphatase isoenzymes in the blood	131
25 Study of the level of lactate dehydrogenase in the blood	179
26 Study of triglyceride levels in the blood	165
27 study of sodium levels in the blood	153
28 study of the level of potassium in the blood	161
29 Study of the level of chlorides in the blood	110
30 Study of urea levels in the blood	97
31 Study of the level of total protein in the blood	82
Determination of serum protein fractions on cellulose acetate films by	
32 electrophoresis	368
33 Study of the level of albumin in the blood	322

34	Determination of individual serum proteins (CRP)	204
35	Determination of antistreptolysin-O	200
36	Investigation of the phenomenon of "lupus erythematosus cells"	392
37	study of rheumatoid factor	200
38	Wasserman Reaction (RW)	188
39	Determination of the main blood groups (A,B,O)	126
40	determination of RH	214
	non-stabilized blood clotting time or plasma recalcification inactivated (ACTV)	
41	Study	104
42	Investigated the level of fibrinogen in the blood	131
43	Determination of prothrombin (thromboplastin) time in blood or plasma	202
44	Determination of thrombin time in blood	147
45	Study of the level of heparin in the blood	113
46	Study of fibrinolytic activity	132
47	Study of immunological status in mixed immunodeficiency	700
48	Study of serum immunoglobulin levels in blood	214
49	Study of the level of gamma-glutamyltransferase in the blood	62
50	Study of creatine kinase levels in the blood	81
51	determination of viral and bacterial antigens: ELISA (HBS antigen)	56
GENERAL CLINICAL STUDIES		
52	Taking blood from finger	105
53	General (clinical) blood test deployed	255
54	study of bleeding time	84
55	Study of platelet levels in the blood	168
56	plasma coagulation Time activated by kaolin and (or) cephalin	165
57	urine analysis total	295
58	Detection of protein in urine	149
59	analysis of urine on zimnitsky	326
	Analysis of urine by zimnitskiy with determination of glucose (sugar) in each	
60	serving	300
61	zimnitsky urine Test with determination of protein in each serving	300
62	Microscopic examination of urine sediment	134
63	fecal Examination (coprogram)	150
64	Sampling analysis for enterobiosis	61
65	Examination of scraping on enterobiosis	137
66	Microscopic examination of feces on eggs and larvae of helminths	255
67	Microscopic examination of vaginal smears	304
	Microbiological investigation of urethral discharge into Mycoplasma	
68	(Mycoplasma genitalium) and Ureaplasma (Ureaplasma urealyticum)	461
	Microbiological examination of sputum on Mycoplasma (Mycoplasma	
69	pneumoniae)	483
IFA (INFECTIONS)		

70	Determination of antibodies to bacterial antigens (class M (IgM,) to Chlamidia pneumoniae)	258
71	Determination of antibodies to bacterial antigens (class G (IgG) to Chlamidia pneumoniae) Chlamydia	256
72	Determination of antibodies to bacterial antigens (class M (IgM,) to Chlamidia trachomatis) Chlamydia	303
73	Determination of antibodies to bacterial antigens (class G (IgG) to Chlamidia trachomatis)	303
74	Determination of antibodies to viral antigens (class M (IgM, ) to Cytomegalovirus) CMV	259
75	Determination of antibodies to viral antigens ( class G (IgG) to Cytomegalovirus) CMV	259
76	Determination of antibodies to viral antigens (class M (IgM,) to Epstein-Barr virus) (EBV)	274
77	Determination of antibodies to viral antigens (class G (, IgG) to Epstein-Barr virus) (EBV)	274
78	Determination of antibodies to viral antigens (class M (IgM,) to Herpes simplex virus 1,)	259
79	Determination of antibodies to viral antigens (class G (, IgG) to Herpes simplex virus 1,)	255
80	Determination of antibodies to viral antigens (class M -2 type (IgM) to Herpes simplex virus 2) (Herpes)	259
81	Determination of antibodies to viral antigens (class G -2 type (IgG) to Herpes simplex virus 2) (Herpes)	255
82	Determination of antibodies to bacterial antigens (class M (IgM,) to Mycoplasma pneumoniae)	257
83	Determination of antibodies to bacterial antigens (class G (, IgG) to Mycoplasma pneumoniae)	257
84	Determination of antibodies to viral antigens (class M (IgM,) to Rubeola virus)	248
85	Determination of antibodies to viral antigens (class G (, IgG) to Rubeola virus)	248
86	Determination of antibodies to bacterial antigens (class M (IgM,) to Ureaplasma urealiticum)	258
87	Determination of antibodies to bacterial antigens (class G (, IgG) to Ureaplasma urealiticum)	258
88	Determination of antibodies to viral antigens (Toxoplasma gondii M)	259
89	Determination of antibodies to viral antigens (Toxoplasma gondii G)	259
90	Determination of antibodies to bacterial antigens (Toxocara canis M)	348
91	Determination of antibodies to bacterial antigens (Toxocara canis G)	348
92	Determination of antibodies to bacterial antigens (ascariasis M)	407
93	Determination of antibodies to bacterial antigens (ascariasis G)	407
94 D	368	

95	Determination of antibodies to bacterial antigens (giardiasis G)	368
96	Immunoglobulin E total	316
97	Determination of specific immunoglobulins (IgE), panel No. 2 (respiratory)	3 491
98	Determination of specific immunoglobulins (IgE), panel No. 3 (food)	3 491
99	Determination of specific immunoglobulins (IgE), panel No. 4 (pediatric)	3 491
100	Determination of specific immunoglobulins (IgE) based on 90 allergens	5 311
ELISA (THYROID HORMONES)		
101	determination of hormones by ELISA: TSH	400
102	Study of serum free thyroxine (T-4) level in blood	457
103	Investigation of total serum thyroxine (T-4) level in blood	457
104	study of the binding of triiodothyronine (T-3) in blood	457
105	400	
106	Determination of autoantibodies (to thyroperoxidase in the blood (ATPO))	501
107	Study of the level of antibodies to thyroglobulin in the blood (ATTG)	333
108	Study of serum luteinizing hormone (LH)	369
109	Study of serum follicle-stimulating hormone (FSH)	369
Stud 359		
111	Study of blood levels of 17-hydroxyprogesterone	387
Study of the level of unconjugated dehydroepiandrosterone in the blood (DHEA		
112	S)	363
113	study of progesterone levels in the blood	518
114	Study of the level of total estradiol in the blood	365
115	Study of the level of total testosterone in the blood	364
116	study of prolactin levels in the blood	312
117	Study of serum ?-fetoprotein	340
118	Study of the level of chorionic gonadotropin in the blood (HCG)	324
119	determination of cancer markers (ovarian cancer CA-125)	540
120	determination of cancer markers (breast cancer CA-15-3)	540
121	determination of cancer markers (bowel cancer CA-19-9)	540
122	Determination of oncomarkers of total prostatic antigen (PSA)	540
BACTERIOLOGICAL LABORATORY		
microbiological examination of urine for aerobic and facultative anaerobic		
123	opportunistic microorganisms	469
124	the Analysis of a feces on diz.group (preventive)	477
Bacteriological examination of wound discharge for aerobic and facultative		
125	anaerobic microorganisms	450
Bacteriological examination of mucus from the tonsils and the posterior wall of		
126	the pharynx for aerobic and facultative anaerobic microorganisms	450
Bacteriological examination of feces for aerobic and facultative anaerobic		
127	microorganisms (without enterotube)	465

128 Bacteriological examination of blood for sterility	360
Bacteriological examination of mucus from the back wall of the pharynx on the	
129 whooping cough stick ( <i>Bordetella pertussis</i> )	288
130 800	
Bacteriological examination of mucus and films from tonsils on diphtheria	
131 <i>Bacillus</i> ( <i>Cornebacterium diphtheriae</i> )	355
Study of the separated nasopharynx, nose (each separately) with identification	
132 to the species of the genus <i>Staphylococcus</i>	350
DEPARTMENT OF PATHOLOGY OF NEWBORNS AND PREMATURE BABIES NO. 1	
133 blood Sampling from vein	100
PEDIATRIC DEPARTMENT	
134 The cost of staying in a private room	300
CABINET OF ACCOUNTING AND MEDICAL STATISTICS	
135 Making an extract from the medical history on request	500