

AGREED

Chairman of primary trade union
organization of the Tambov region

_____ N.E. Fomina

July 1, 2021

APPROVED

Head physician of the
RSBHI "Tambov infectious clinical hospital"

_____ O.S. Ivolgin

July 1, 2021

PRICE LIST
for paid medical services rendered by
RSBHI "Tambov infectious clinical hospital"

(RUB)

№	Service code	Examination/procedure	Tariff 2021	Tariff for budgetary institutions 2021
1		Single-room accommodation (per bed)	438	
2	B01.014.001	Primary appointment with the infectious disease specialist (examination, consultation)	405	340
3	B04.014.002	Dispensary appointment with the infectious disease specialist (examination, consultation)	405	340
4	A06.09.007.001	Spot-film chest X-ray roentgenography (children under 3 years old - in 1 projection)	341	286
5	A06.09.007.001	Spot-film chest X-ray roentgenography (children under 3 years old - in 2 projections)	534	449
6	A06.09.007.001	Spot-film chest X-ray roentgenography (children from 3 to 7 years old - in 1 projection)	373	313
7	A06.09.007.001	Spot-film chest X-ray roentgenography (children from 3 to 7 years old - in 2 projections)	598	503
8	A06.09.007.001	Spot-film chest X-ray roentgenography (over 7 years of age - in 1 projection)	372	312
9	A06.09.007.001	Spot-film chest X-ray roentgenography (over 7 years of age - in 2 projections)	633	532
10	Laboratory tests:			
11	Clinical and biochemical			
	B03.016.006	General (clinical) urine test (without any pathology)	147	124
	B03.016.006	General (clinical) urine test (in case of pathology)	181	152
12				
14	A09.28.027	Determination of alpha-amylase activity in urine	102	85
15	A09.05.017	Determination of urea in blood serum (using a biochemical analyzer)	99	83
16	A09.05.017	Determination of urea in blood serum (manual method)	123	104
17	A09.05.042	Alanine aminotransferase blood test	120	101
18	A09.05.041	Aspartate aminotransferase test	120	100
21	A09.05.020	Determination of creatinine in blood serum	97	81
22	A09.05.010	Total serum protein test	172	145
23	B03.016.003	Detailed general (clinical) blood test (WBC+leukogram+ESR+hemoglobin+RBC+PLT)	288	242
24	A09.05.009	Determination of the concentration of C-reactive protein in blood serum (latex method)	108	91
25	A12.28.013	Urine specific gravity (urine density) test	150	126
26		Urine analysis by Nechiporenko	206	173
27				
28	A09.05.022	Determination of the level of free and bound bilirubin in blood (using a biochemical analyzer)	100	84
32	Immunology			
33	A26.06.036	Hepatitis B surface antigen (HBsAg Hepatitis B virus) blood test	392	329
34				
35	A26.06.041.002	Antibodies to Hepatitis C Virus, IgM+IgG, Total (anti-HCV IgG and anti-HCV IgM) blood test	393	330
	A26.06.034.002	Antibodies to Hepatitis A Virus (anti-HAV IgG) blood test	390	328
36	A26.06.034.001	Antibodies to Hepatitis A Virus (anti-HAV IgM) blood test	389	327
38	A26.06.044.001	Antibodies to Hepatitis E Virus (anti-HEV IgM) blood test	401	337

39	A11.12.009	Blood draw from a peripheral vein	205	172
40	A11.13.001	Capillary blood sampling (in children)	150	126
41	A26.06.048	Antibodies IgM, IgG to Human immunodeficiency virus HIV 1 blood test (registration of a certificate, without blood sampling, pre-test and post-test consultation) (for	792	665
42	A26.06.048	Antibodies IgM, IgG to Human immunodeficiency virus HIV 1 blood test (registration of a certificate, with blood sampling, pre-test and post-test consultation) (for foreigners)	927	779
43	A26.06.048	Antibodies IgM, IgG to Human immunodeficiency virus HIV 1 blood test (no certificate,	705	592
44	A26.06.048	Antibodies IgM, IgG to Human immunodeficiency virus HIV 1 blood test (registration	883	741
45	A26.06.048	Antibodies IgM, IgG to Human immunodeficiency virus HIV 1 blood test (registration of a certificate, no blood sampling (for foreigners)	657	552
46	A26.06.082	Treponema pallidum antibodies blood test (CLIA, RPR, TPHA) for foreigners	472	397
47		Molecular biological Hepatitis B virus blood testing	1957	1644
48	A26.05.019.002	Hepatitis B virus DNA PCR testing, Quant.	5999	5039
49	A26.05.019.002	Hepatitis C virus DNA PCR testing, Quant.	7993	6714
50	A26.05.019.003	Hepatitis C virus genotype test	2196	1845
51	A26.08.046	Molecular biological examination of smears from the mucous membrane of the oropharynx for SARS coronavirus (SARS-Cov)	1866	1567
52	A11.08.010.001 A11.08.010.002	Collecting smears from the mucous membrane of the nasopharynx, oropharynx	165	139
53		Detection of IgG type antibodies against SARS-CoV-2 in blood samples	489	411
54		Detection of IgM type antibodies against SARS-CoV-2 in blood samples	489	411
55	Ultrasound diagnosis			
56	A04.16.001, A04.28.001	Abdominal ultrasound imaging (complex), kidneys and adrenal glands	1291	1084
		Medical reports		
57		Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence	3080	
		Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence	2761	
58		Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence permission for foreign citizens and stateless persons, or a residence permit, or a patent, or a work permit in the Russian Federation (without IFA testing Treponema pallidum IgG type antibodies and Treponema pallidum antibodies TPHA test; Treponema pallidum antibodies nontreponemal test).	2608	
59		Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence	2153	
60		Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence permission for foreign citizens and stateless persons, or a residence permit, or a patent, or a work permit in the Russian Federation (without spot-film chest X-ray roentgenography, without testing Treponema pallidum IgG type antibodies by IFA method and Treponema pallidum antibodies test by TPHA; Treponema pallidum antibodies nontreponemal test).	2289	
61		Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence permission for foreign citizens and stateless persons, or a residence permit, or a patent, or a work permit in the Russian Federation (no blood testing for antibodies IgM, IgG to Human immunodeficiency virus HIV 1, registration of a certificate (with blood sampling, pre-test and post-test consultation), without IFA testing Treponema pallidum IgG type antibodies and Treponema pallidum antibodies TPHA test; Treponema pallidum antibodies nontreponemal test).	1681	

62	<p>Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence permission for foreign citizens and stateless persons, or a residence permit, or a patent, or a work permit in the Russian Federation (no blood testing for antibodies IgM, IgG to Human immunodeficiency virus HIV 1, registration of a certificate (with blood sampling, pre-test and post-test consultation, without spot-film chest X-ray roentgenography)</p>	1834	
63	<p>Medical report regarding the presence (absence) of infectious diseases that pose a danger to others and are the basis for refusing to issue or revoke a temporary residence permission for foreign citizens and stateless persons, or a residence permit, or a patent, or a work permit in the Russian Federation (no blood testing for antibodies IgM, IgG to Human immunodeficiency virus HIV 1, registration of a certificate (with blood sampling, pre-test and post-test consultation), without spot-film chest X-ray roentgenography, without IFA testing Treponema pallidum IgG type antibodies and Treponema pallidum antibodies TPHA test; Treponema pallidum antibodies nontreponemal test.</p>	1362	