

PRICE-LIST

the cost of paid medical services State Research Center of Dermatovenerology and Cosmetology Ministry of Healthcare of the Russian Federation
effective from 01 May 2020

Service Code	Name of service	Cost of service, rub.
1	2	3
1	Specialist consultations	
1.1	Primary reception (examination, consultation) of a dermatovenerologist (academician of the RAS) (B01.008.001)	5 000
1.2	Primary reception (examination, consultation) of a dermatovenerologist (professor, doctor of medical sciences) (B01.008.001)	3 000
1.3	Primary reception (examination, consultation) of a dermatovenerologist (candidate of medical sciences, doctor of the highest category) (B01.008.001)	2 500
1.4	Primary reception (examination, consultation) of a dermatovenerologist (B01.008.001)	2 000
1.5	Reception (examination, consultation) of a dermatovenerologist (professor, doctor of medical sciences) repeated (B01.008.002)	2 500
1.6	Reception (examination, consultation) of a dermatovenerologist (candidate of medical sciences, doctor of the highest category) repeated (B01.008.002)	2 000
1.7	Reception (examination, consultation) of a dermatovenerologist repeated (B01.008.002)	1 500
1.8	Primary reception (examination, consultation) of a dermatovenerologist (B01.008.001) (when referring patients to hospitalization)	2 500
1.9	Primary reception (examination, consultation) by a urologist (professor, doctor of medical sciences) (B01.053.001)	3 000
1.10	Reception (examination, consultation) of a urologist (candidate of medical sciences, doctor of the highest category) primary (B01.053.001)	2 500
1.11	Primary reception (examination, consultation) of an obstetrician-gynecologist (B01.001.001)	2 000
1.12	Reception (examination, consultation) of a urologist (professor, doctor of medical sciences) repeated (B01.053.002)	2 500
1.13	Reception (examination, consultation) of a urologist (candidate of medical sciences, doctor of the highest category) repeated (B01.053.002)	2 000
1.14	Reception (examination, consultation) of the obstetrician-gynecologist repeated (B01.001.002)	1 500
1.15	Primary reception (examination, consultation) by a cosmetologist (candidate of medical sciences, doctor of the highest category) (B01.008.003)	2 500
1.16	Reception (examination, consultation) of a cosmetologist primary (B01.008.003)	2 000
1.17	Reception (examination, consultation) by a cosmetologist (candidate of medical sciences, doctor of the highest category) repeated (B01.008.004)	2 000
1.18	Reception (examination, consultation) of a cosmetologist repeated (B01.008.004)	1 500
1.19	Primary reception (examination, consultation) of a physiotherapist (professor, doctor of medical sciences) (B01.054.001)	3 000
1.20	Reception (examination, consultation) of a physiotherapist (candidate of medical sciences) primary (B01.054.001)	2 500
1.21	Reception (examination, consultation) of a primary physiotherapist (B01.054.001)	2 000
1.22	Reception (examination, consultation) of a physiotherapist (professor, doctor of medical sciences) repeated (B01.054.001)	2 500
1.23	Reception (examination, consultation) of a physiotherapist (candidate of medical sciences) repeated (B01.054.001)	2 000
1.24	Reception (examination, consultation) of a physiotherapist repeated (B01.054.001)	1 500
2	Manipulation in treatment rooms	
2.1	Blood sampling from a vein	320
2.2	Removal of postoperative sutures	440
2.3	Intravenous drug administration	320
2.4	Intramuscular administration of drugs	230
2.5	Intradermal, subcutaneous administration of drugs	220
2.6	Injection of drugs into the lesion	770
2.7	Morphological study	1 870
2.8	Punch biopsy	1 320
3	Manipulations in diagnostic and treatment rooms for urogenital diseases	
3.1	Collection of material from the urethra, vagina, cervical canal	260
3.2	Diagnostic urethroscopy	1 980
3.3	Therapeutic prostate massage (1 procedure)	610
3.4	Prostate secretion fence	610
3.5	Advanced video colposcopic examination	2 420
3.6	Destruction of endourethral condylomas (1 procedure)	2 270
3.7	Destruction of pathological formations of the cervical mucosa	6 050
4	Laboratory research	

Service Code	Name of service	Cost of service, rub.
1	2	3
4.1	Clinical blood test (capillary blood)	550
4.1.c	Clinical blood test cito (research and delivery of the result within 2 hours)	850
4.1.1	Clinical blood test (venous blood)	700
4.1.1.c	Clinical blood test cito (venous blood)	1 200
4.2	Urinalysis	500
4.2.c	Clinical analysis of urine cito (research and delivery of the result within 2 hours)	800
4.3	Determination of blood group in the ABO system and Rh factor	800
4.4	Acantholytic Cell Research	600
4.4.c	Research on acantholytic cito cells (research and delivery of the result within 2 hours)	800
4.5	Determination of eosinophils in the contents of the bladder	390
4.5.c	Determination of eosinophils in cito bladder contents (research and delivery of the result within 2 hours)	600
4.6	Research on Sarcoptes scabiei hominis (scabies)	400
4.7	Study with eyelashes on Demodex folliculorum	400
4.7.c	Examination of the skin on Demodex folliculorum	400
4.8	Prostate secretion test	350
4.9	Study on Leishmania tropica (Leishmaniasis)	450
4.9.c	Study on Leishmania tropica (leishmaniasis) cito (research and delivery of the result within 2 hours)	670
4.10	Spermogram	1 500
4.11	Blood coagulation study	170
4.12	Duration of Bleeding Study	170
4.13	Capillary blood glucose test	280
4.15	Urine test according to Nechiporenko	500
4.16	Urinalysis according to Zimnitsky	500
4.17	Coprogram	510
4.18	Helminth eggs test	400
4.19	Analysis for intestinal dysbiosis and sensitivity to bacteriophages	1 400
4.20	CSF studies (determination of total protein, cell number and Pandy reaction)	980
4.21	Cytological examination of scrapings of the cervix, cervical canal, vagina	800
4.23	Cytological examination of the preparation "Liquid cytology" from scrapings from the cervix / cervical canal (C + E) staining according to Papanicolaou.	2 590
4.24	Immunocytochemistry - determination of p16ink4a oncoprotein in cytological preparations	4 600
4.25	Cytological examination of a combined micropreparation obtained with an instrument of the type "Citobrush Combi", Papanicolaou stain (C + E).	1 270
5	Bacterioscopic and bacteriological studies for the diagnosis of sexually transmitted infections and urogenital infections	
5.1	Bacterioscopic examination of clinical material:	
5.1.1	Bacterioscopic examination of clinical material (1 lesion)	350
5.1.2	Bacterioscopic examination of clinical material (2 foci)	440
5.1.3	Bacterioscopic examination of clinical material (3 foci)	550
5.1.c	Bacterioscopic examination of clinical material cito (research and delivery of the result within 2 hours):	
5.1.1.c	Bacterioscopic examination of clinical material (1 lesion) cito	460
5.1.2.c	Bacterioscopic examination of clinical material (2 lesions) cito	640
5.1.3.c	Bacterioscopic examination of clinical material (3 lesions) cito	890
5.3	A study of the native drug for the detection and identification of T. Pallidum (syphilis) or T.vaginalis (trichomoniasis)	440
5.4	Culture study to isolate and identify N.gonorrhoeae (gonococcal infection)	1 450
5.5	Culture study to isolate and identify T.vaginalis (trichomoniasis)	1 100
5.6	Cultural study of clinical material for isolation and identification of aerobic and facultative anaerobic microorganisms (for men)	1 700
5.7	Cultural study of a detached urogenital tract to isolate and identify aerobic and facultative anaerobic microorganisms, including lactobacilli (for women)	1 680
5.8	Urine culture to identify and identify aerobic and facultative anaerobic microorganisms	1 070
5.9	Cultural study of biomaterial from the affected areas of the skin to identify and identify aerobic microorganisms	1 540
5.10	Cultural study of clinical material for isolation and identification of anaerobic microorganisms	1 690
5.11	Determination of the sensitivity of opportunistic aerobic and facultative anaerobic microorganisms to antibacterial drugs:	
5.11.1	Determination of the sensitivity of opportunistic aerobic and facultative anaerobic microorganisms to 6 antibacterial drugs by the disk diffusion method	650

Service Code	Name of service	Cost of service, rub.
1	2	3
5.11.2	Determination of the sensitivity of opportunistic aerobic and facultative anaerobic microorganisms to 12 antibacterial drugs using a Vitek II microbiological analyzer	1 330
5.12	Cultural research for the isolation and identification of M. hominis, Ureaplasma spp. (mycoplasma, ureaplasma)	1 320
5.13	Determination of the sensitivity of M.hominis, Ureaplasma spp. to 8 antibacterial drugs	1 460
5.14	Cultural research to isolate and identify H.ducreyi (soft chancre)	1 460
6	Laboratory tests for the diagnosis of syphilis (serum, blood plasma, cerebrospinal fluid)	
6.1	Detection of Antibodies to T. Pallidum in the Fast Plasma Reagent Test (RPR)	400
6.1.c	Detection of antibodies to T. Pallidum in a quick plasmoregin test cito (research and delivery of the result within 2 hours)	550
6.2	Detection of antibodies to T. Pallidum in the microprecipitation reaction (RMP)	400
6.3	Detection of antibodies to T. Pallidum in the immunofluorescence reaction (RIF-abs, RIF-200 or RIFc)	880
6.4	Detection of antibodies to T. Pallidum in the immobilization of pale treponemal (RIBT)	1 700
6.6	Detection of antibodies to T. Pallidum in a passive agglutination reaction (RPHA)	550
6.6.c	Detection of antibodies to T. Pallidum in a passive agglutination reaction (RPHA) cito (study and delivery of the result within 4 hours)	860
6.7	Detection of antibodies to T. Pallidum in an enzyme-linked immunosorbent assay (ELISA)	
6.7.1	Total antibodies IgG, IgM and IgA (Qual.)	550
6.7.2	IgG antibodies (quality)	600
6.7.3	IgM antibodies (quality)	700
6.8	Detection of antibodies to T. Pallidum by immunoblotting (WB) (IgG)	2 750
7	Determination of DNA of causative agents of urogenital infections by polymerase chain reaction (standard and in real time):	
7.1	Treponema pallidum (quality)	300
7.2	Neisseria gonorrhoeae (quality)	300
7.3	Trichomonas vaginalis (quality)	300
7.4	Chlamydia trachomatis (quality)	300
7.5	Mycoplasma genitalium (quality)	300
7.6	Ureaplasma spp. (bio-products parvum and T 960) (quality)	370
7.7	Mycoplasma hominis (quality)	300
7.8	Mycoplasma pneumoniae (quality)	300
7.9	Herpes simplex virus I and Herpes simplex virus II (quality)	440
7.10	Human papilloma virus without genotyping of the virus (qualitative)	300
7.11	Human papilloma virus 16, 18, 31, 33, 35, 39, 45, 51, 52, 58, 59 types (quantitative)	1 000
7.12	Human papilloma virus 6, 11 (quality)	300
7.13	Cytomegalovirus (quality)	350
7.14	Epstein Barr virus (quality)	350
7.15	Gardnerella vaginalis (quality)	300
7.19	Complex "Identification of 10 causative agents of infections: Chlamydia trachomatis, Ureaplasma spp, Gardnerella vaginalis, Trichomonas vaginalis, Neisseria gonorrhoeae, Micoplasma genitalium, Cytomegalovirus, Herpes Simplex virus I and II types, Epstein Barr virus" (qualitative)	2 920
7.20	High carcinogenic risk human papilloma virus (HPV) with type determination (12 types: 16,18,31,35,39,45,51,52,56,58,59)	1 900
7.21	Human papillomavirus (HPV) virus of low oncogenic risk with type determination: 6, 11, 44	250
7.22	Human papillomavirus (HPV) of low and high oncogenic risk with quantitative determination of type (type 21: 6, 11, 16, 18, 26, 31, 33, 35, 39, 44, 45, 51, 52, 53, 56, 58, 59, 66, 68, 73, 82)	4 030
7.23	Anaerobic infections	
7.23.1	Mobiluncus curtisii (quality)	250
7.23.2	Atopobium vaginae (quality)	250
7.23.3	Peptostreptococcus anaerobius (quality)	810
8	Detection of antibodies by enzyme immunoassay для диагностики инфекций	
8.1	Herpes simplex virus (HSV)	
8.1.1	HSV type I (IgG)	500
8.1.2	HSV type I (IgM)	500
8.1.3	HSV type II (IgG)	500
8.1.4	HSV type II (IgM)	500
8.2	HIV infection (determination of antibodies to HIV-I, HIV-II type and p24 HIV-1 antigen)	440
8.3	Hepatitis	
8.3.2	Human hepatitis B (HBV) (HBs antigen)	500
8.3.3	Human Hepatitis C (HCV) (IgG and IgM)	560
8.3.4	Human Hepatitis C (HCV) IgM	510
8.4	Infectious mononucleosis (Epstein-Barr virus)	
8.4.1	IgG	830
8.4.2	IgM	1 100

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1	2	3
8.5	Rubella	
8.5.1	IgG	910
8.5.2	IgM	1 100
8.6	Toxoplasmosis	
8.6.1	IgG	910
8.6.2	IgM	1 100
8.7	Chlamydia	
8.7.1	IgA	880
8.7.2	IgG	880
8.7.3	IgM	880
8.8	Cytomegalovirus (CMV)	
8.8.1	IgG	910
8.8.2	IgM	1 100
8.9	Immunoglobulins to Helicobacter pylori antigens	
8.9.1	qualitative total determination of IgA, IgG and IgM	630
8.9.3	IgG qualitative determination	660
8.9.4	qualitative determination of IgM	660
8.10	Immunoglobulins to Giardia antigens	
8.10.1	IgM	580
8.10.2	IgA, IgM и IgG	630
8.11	Immunoglobulins to opisthorchis antigens	
8.11.2	IgG	580
8.12	Immunoglobulins to single chamber echinococcus antigens (IgG)	610
8.13	Immunoglobulins to toxocar antigens (IgG)	530
8.14	Immunoglobulins to Ascaris lumbricoides (IgG) Antigens	600
8.15	Immunoglobulins to antigens of tick-borne borreliosis pathogens (Lyme disease)	
8.15.1	IgM	640
8.15.2	IgG	610
9	Laboratory tests for the diagnosis of mycoses	
9.1	Microscopic examination for the detection of pathogens of mycoses (without determining the type of pathogen):	
9.1.1	One lesion	530
9.1.2	Two lesions	970
9.1.3	Three lesions	1 330
9.1.4	Four lesions	1 570
9.2	Cultural study for isolation and species identification of Candida fungi with determination of sensitivity to antimycotic drugs	1 650
10	Blood tests of antigens, antibodies, hormones, vitamins and tumor markers иммунохемилюминесцентным методом	
10.1	Androstenedione	1 110
10.3	17-hydroxyprogesterone	570
10.4	Sex hormone binding globulin (SHBG)	500
10.5	Dehydroepiandrosterone Sulfate (DHEAS)	450
10.6	Dihydrotestosterone	1 400
10.7	Insulin	630
10.8	Cortisol	500
10.9	Luteinizing hormone (LH)	500
10.10	Parathyroid hormone	740
10.11	Progesterone	500
10.12	Prolactin	500
10.13	Prostate-specific antigen (PSA) free	750
10.14	Prostate-specific antigen (PSA) common	610
10.16	Testosterone	500
10.17	Testosterone free	1 190
10.18	Follicle-stimulating hormone (FSH)	500
10.20	Estradiol	550
10.21	Estriol free	510
10.22	Study of the hormonal status in acne vulgaris, rosacea, seborrhea in women with signs of hyperandrogenism (LH, FSH, prolactin, testosterone, DHEAS, 17-hydroxyprogesterone, dihydrotestosterone, free testosterone, progesterone)	3 750
10.23	Investigation of the hormonal status of hair loss in women (prolactin, testosterone, dihydrotestosterone, free testosterone, SHBG, 17-hydroxyprogesterone)	3 490
10.24	Study of hormonal status in men with hair loss (total PSA, testosterone, dihydrotestosterone, SHBG)	2 780
10.25	Thyroxine (T4) total	500
10.26	Thyroxine (T4) free	500
10.27	Triiodothyronine (T3) total	500
10.28	Triiodothyronine (T3) free	500
10.29	Thyroid-stimulating hormone (TSH)	530
10.30	Antibodies to thyroglobulin	550
10.31	Thyroid Peroxidase Antibodies	530

Service Code	Name of service	Cost of service, rub.
1	2	3
10.32	Ferritin	600
10.33	Vitamin B-12	810
10.34	Folic acid	890
10.38	Vitamin D (25-hydroxycalciferol)	2 260
10.39	Vitamin E (tocopherol)	2 100
12	Biochemical studies, determination of electrolytes, indicators of blood coagulation	
12.1	A set of biochemical studies (glucose, bound urea nitrogen, total protein, cholesterol, total bilirubin, AST, ALT)	1 220
12.2	A complex of biochemical studies (cholesterol, total bilirubin, AST, ALT, triglycerides, glucose, alkaline phosphatase, creatinine)	1 390
12.3	Complex biochemical studies (AST, ALT, LDH, triglycerides)	1 050
12.4	A complex of biochemical studies (AST, ALT, cholesterol, total bilirubin, total protein, glucose)	1 090
12.5	A set of biochemical studies (for a hospital) (ALT, AST, total bilirubin, cholesterol, creatinine, glucose, triglycerides, direct bilirubin, urea nitrogen, total protein, prothrombin)	2 230
12.6	A complex of biochemical studies for hair loss (glucose, total bilirubin, cholesterol, ALT, AST, iron, total iron binding capacity - OZHSS, transferrin, zinc, magnesium, Ca ++, K +, Na + ions)	3 750
12.7	Albumen	240
12.8	Alanine Aminotransferase (ALT)	240
12.9	Aspartate Aminotransferase (AST)	240
12.10	Urea	240
12.11	Common bilirubin	240
12.12	Direct bilirubin	240
12.13	Glucose	240
12.14	Gamma Glutamine Aminotransferase	240
12.16	Alkaline phosphatase (alkaline phosphatase)	240
12.17	Creatinine	240
12.18	Lactate Dehydrogenase (LDH)	240
12.19	Uric acid	240
12.20	Common protein	240
12.21	Prothrombin (with INR calculation)	310
12.22	Triglycerides	240
12.23	Activated Partial Thromboplastin Time (APTT)	250
12.24	Total cholesterol	240
12.25	High density cholesterol	430
12.26	Low Density Cholesterol Lipoprotein (LDL)	430
12.28	Alpha amylase	300
12.29	Reduced coagulogram (prothrombin, fibrinogen, APTT, soluble fibrin-monomer complex - RFMK test)	1 010
12.30	C-reactive protein	430
12.31	Rheumatoid factor	430
12.32	Iron	240
12.33	Transferrin	1 050
12.34	Total iron binding capacity of blood serum (OZHSS)	290
12.35	Zinc	430
12.36	Magnesium	240
12.37	Copper	300
12.38	Total calcium	240
12.39	Ions: Ca ++, K +, Na +	840
12.40	Inorganic phosphorus	240
12.41	Protein fractions	430
12.42	Seromuroid	250
12.43	Antistreptolysin-O	490
12.44	Glycohemoglobin HbA1	600
13	Determination of the level of trace elements in nail plates, hair by atomic absorption spectrophotometry	
13.2	Blood selenium content	1 300
14	Immunological studies	
14.1	The level of serum immunoglobulins (IgA, IgM, IgG)	900
14.2	The level of total immunoglobulin E (IgE)	610
14.3	Immunogram (indicators of cellular immunity)	2 500
15	Determination in blood serum of specific antibodies (IgE) to household, pollen, food, epidermal allergens	
15.1	cat (epithelium)	610
15.2	dog (epithelium)	610
15.3	horse (dandruff)	610
15.4	egg white	610
15.5	egg yolk	610
15.6	cow's milk	610
15.7	cheddar cheese	610
15.8	Wheat flour	610
15.9	Rye flour	610

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1	2	3
15.10	oat flour	610
15.11	trout	560
15.12	Strawberry	610
15.13	grape	560
15.14	lemon	750
15.15	grapefruit	750
15.16	White cabbage	560
15.20	white beans	560
15.21	cod	610
15.22	beef	610
15.23	carrot	610
15.24	chicken meat	610
15.25	turkey meat	610
15.30	rice	730
15.31	buckwheat flour	730
15.32	peanut	610
15.33	soya beans	610
15.34	pork	610
15.35	orange	610
15.36	potatoes	610
15.37	an Apple	610
15.38	kiwi	610
15.39	banana	610
15.40	peach	610
15.41	tomatoes	610
15.42	guinea pig epithelium	610
15.43	hamster allergens	610
15.44	parrot feather	610
19	Histological examination of a skin biopsy	
19.1	Histological examination of the skin biopsy (preparation of the material for the study, hematoxylin-eosin staining)	2 600
19.2	Additional histochemical stains of drugs:	
19.2.1	Weigert dyeing (determination of the structure of elastic fibers)	1 600
19.2.2	Congo red stain (detection of amyloid protein)	1 600
19.2.3	staining with toluidine blue (detection of mucin with carbohydrate dystrophies and annular granulomas, as well as tissue basophils with pigmented urticaria)	1 600
19.2.4	Van Gieson staining (differentiation of collagen fibers, muscle and nerve tissue in determining the histogenesis of skin tumors)	1 600
19.2.5	Grocot staining (detection of fungal mycelium in the structures of the skin with deep mycoses)	1 600
19.2.6	Ziehl-Nielsen stain (detection of mycobacteria)	1 600
19.3	Consultation of the finished histological preparation:	
19.3.1	1-2 drugs	2 420
19.3.2	3-4 drugs	2 750
19.3.3	more than 4 drugs	3 520
19.4	Consultation of the finished immunohistochemical preparation:	
19.4.1	1-2 drugs	2 750
19.4.2	3-4 drugs	3 300
19.4.3	more than 4 drugs	4 400
19.5	Pathological examination for the diagnosis of alopecia and other hair diseases	3 300
19.6	Immunohistochemical study of skin biopsy	20 000
19.7	Indirect immunofluorescence reaction with antibodies to IgG, IgA, IgM	6 600
20	Clinical mycology	
20.5	Nail plate treatment for fungal infection (1 unit)	570
20.6	Foot treatment for fungal infections	2 780
21	Treatment of patients with sexually transmitted infections	
21.1	Primary Syphilis Treatment	
21.1.1	Scheme number 1	7 000
21.1.2	Scheme number 2	14 000
21.2	Treatment for secondary, early latent syphilis	
21.2.1	Scheme number 3	9 000
21.2.2	Scheme number 4	24 000
21.3	Treatment of latent latent syphilis, unspecified as early or late	
21.3.1	Scheme number 5	32 970
21.4	Preventive treatment for syphilis:	
21.4.1	Scheme number 6	4 500
21.4.2	Scheme number 7	6 000
21.5	The course of preventive treatment of syphilis:	
21.5.1	Scheme number 8	12 000
21.6	The course of repeated (additional) treatment of syphilis:	
21.6.1	Scheme number 9	24 000

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1	2	3
21.7	Gonococcal infection treatment	5 200
21.8	Prostatitis treatment using an apparatus for vacuum application of electrodes and vacuum massage - 10 procedures	18 700
21.8.1	Treatment of prostatitis using an apparatus for vacuum application of electrodes and vacuum massage - 1 procedure	2 000
21.9	Prostatitis treatment using an apparatus for continuous and pulsed microwave therapy - 10 procedures	18 700
21.9.1	Treatment of prostatitis using an apparatus for continuous and pulsed microwave therapy - 1 procedure	2 000
21.10	Treatment of prostatitis with the use of an electrotherapy apparatus - 10 procedures	18 700
21.10.1	Treatment of prostatitis using an electrotherapy apparatus - 1 procedure	2 000
21.11	Treatment of prostatitis with microwave thermotherapy:	
21.11.1	1 procedure	5 080
21.11.2	6 treatments	28 880
21.11.3	12 treatments	55 440
24	Physiotherapeutic treatment	
24.1	Treatment with low-intensity laser radiation (1 procedure)	420
24.2	Long-wave ultraviolet therapy (1 procedure)	600
24.3	PUVA therapy (1 procedure)	
24.3.1	with oral administration of the photosensitizer "Ammifurin"	800
24.3.2	PUVA therapy with external use of the Ammifurin photosensitizer	800
24.3.3	PUVA therapy combined with oral and external use of Ammifurin	1 150
24.4	Narrow-band medium-wave ultraviolet therapy (1 procedure):	
24.4.1	common	680
24.4.2	local	420
24.5	UVA-1 therapy (1 procedure)	
24.5.1	common	740
24.5.2	local	420
24.6	PUVA bath (1 procedure):	
24.6.1	common	2 500
24.6.2	local	640
24.7	Selective phototherapy (1 procedure)	470
24.8	Ultrasound therapy (1 procedure)	500
24.9	Ultraphonophoresis (1 procedure)	580
24.10	Skin photosensitivity determination (for physiotherapeutic treatment)	420
25	Ultrasound examinations	
25.1	Rectal prostate with dopplerography	1 540
25.2	Prostate Transabdominally	1 210
25.3	Doppler scrotum organs	1 190
25.4	Bladder	1 160
25.5	Bladder and prostate	1 310
25.6	Bladder, prostate and scrotum	1 620
25.7	Pelvic organs transabdominally	1 160
25.8	Pelvic organs transvaginally	1 420
25.9	Abdominal organs (liver, pancreas, gall bladder, spleen)	1 420
25.10	Abdominal organs and kidneys	2 000
25.11	Kidney, adrenal gland and bladder	1 370
25.12	Thyroid gland	1 160
25.13	Soft tissue, lymph nodes (1 area)	900
25.15	Pelvic organs with two accesses	1 600
25.16	Spleen	1 010
25.17	Kidney	1 160
26	Help for visiting the pool	
26.1	Help for visiting the pool	500
50	Cosmetology and Aesthetic Medicine	
	Hardware cosmetology	
51	Multi-Platform Procedures	
51.1	Photoepilation using IPL / OPL technology	
51.1.1	Photoepilation (1 pulse)	320
51.1.2	Area above the upper lip	3 150
51.1.3	Chin area	3 150
51.1.4	The area above the upper lip and chin	5 250
51.1.5	Neck area	5 250
51.1.6	Armpits	5 780
51.1.7	Upper limbs (forearms)	7 350
51.1.8	Upper limbs (shoulders)	7 350
51.1.9	Upper limbs (shoulders, forearms)	11 550
51.1.10	Lower limbs (lower legs)	11 550
51.1.11	Lower limbs (thighs)	12 600
51.1.12	Bikini deep	8 400
51.1.13	Bikini line	5 780
51.1.14	Neckline	8 930

Service Code	Name of service	Cost of service, rub.
1	2	3
51.1.15	Back area	13 860
51.1.16	Buttock area	7 510
51.1.17	Anterior abdominal wall	10 500
51.2	Pigmentation Removal and Photorejuvenation	
51.2.1	Face area	15 000
51.2.2	Neck area	8 000
51.2.3	Face and neck area	18 000
51.2.4	Cheek area	8 000
51.2.5	Forehead	6 000
51.2.6	Neckline	14 000
51.2.7	Face, neck and décolleté	18 000
51.2.8	The area of the back surfaces of the brushes	7 000
51.2.9	Removal of pigmentation and vascular defects (1 pulse)	450
51.3	Vascular defect treatment using IPL / OPL technology	
51.3.2	5x5 cm zone	5 000
51.3.3	The area of the wings of the nose / nose	5 000
51.3.5	Chin area	3 000
51.4	Удаление сосудов на нижних конечностях (Nd. Yag с длинной волны 1064)	
51.4.1	Removal of dilated vessels on the skin of the lower extremities (1 pulse)	300
51.5	Acne Treatment	
51.5.1	Face area	15 000
51.5.2	Forehead	6 000
51.5.3	Chin area	5 000
51.5.4	Nose area	5 000
51.5.5	Neckline	14 000
51.5.6	Cheek area	8 000
51.6	Fractional ablation rejuvenation, removal of scars and stretch marks (Er. Yag using wavelength 2940)	
51.6.1	Ablative rejuvenation (1 pulse)	400
51.6.2	Face area ("mouth pouch")	8 000
51.6.3	Face area (crow's feet)	10 000
51.6.4	Zone 10x10 cm	18 000
51.6.5	5x5 cm zone	10 000
51.6.6	Zone 1x1 cm	3 000
51.6.7	Face area	
51.6.7.1	I category of difficulty	30 000
51.6.7.2	II category of difficulty	38 000
51.6.7.3	III category of difficulty	50 000
51.6.7.4	IV category of difficulty	70 000
51.7	Fractional non-ablative rejuvenation, removal of scars and stretch marks (Qx / Er. Glass with a wavelength of 1540)	
51.7.1	Paraorbital regions	10 000
51.7.2	Perioral region	10 000
51.7.3	Face area (including paraorbital areas)	30 000
51.7.4	Neck area	12 000
51.7.5	Neckline	18 000
51.7.6	Face, neck and décolleté	40 000
51.7.7	Brush back area	22 000
51.7.8	Zone 10x10 cm	12 000
51.7.9	5x5 cm zone	9 000
51.7.10	Fractional non-ablative rejuvenation (1 impulse)	350
51.8	Deep thermal lifting (OPL fractional)	
51.8.1	Face area	14 000
51.8.2	Region of the lower third of the face ("second chin")	12 000
51.8.3	Face and chin area	25 000
51.8.4	Face, Chin, and Neck	35 000
51.8.5	The inner surface of the shoulders	17 000
51.8.6	Abdomen	26 000
51.8.7	Inner thighs	30 000
51.8.8	Back of thighs	30 000
51.8.9	Knee areas	20 000
51.8.10	Buttock areas	30 000
51.8.11	Zone 10x10 cm	10 000
52.3	Laser hair removal using a diode laser	
52.3.1	The area above the upper lip	3 000
52.3.2	The area above the upper lip and chin	7 000
52.3.3	Chin area	3 000
52.3.4	Armpits	6 000

Service Code	Name of service	Cost of service, rub.
1	2	3
52.3.5	Upper limbs (forearms)	7 000
52.3.6	Upper limbs (shoulders)	7 000
52.3.7	Upper limbs (forearms, shoulders)	12 000
52.3.8	Lower limbs (thighs)	13 000
52.3.9	Lower limbs (lower legs)	11 000
52.3.10	Lower limbs (thighs, legs)	15 000
52.3.11	Bikini deep	7 000
52.3.12	Bikini line	4 000
52.3.13	Buttock area	6 000
52.3.14	Neckline	13 000
52.3.15	Anterior abdominal wall	8 000
52.3.16	The area of the white line of the abdomen	3 000
52.3.17	1 flash	200
52.3.18	Back area (male)	17 000
52.3.19	Chest area (male)	15 000
52.3.20	Breast Areoles	3 000
56	Cosmetology procedures on the multifunction device	
56.6	Darsonval facial skin	600
56.8	Galvanization	1 500
56.9	Disincrustation	1 500
57	Ultrasonic exposure	
57.4.1	Ultrasonic face peeling	2 700
57.4.2	Ultrasound therapy in the face	1 000
57.4.3	Ultrasound therapy in the body area (1 zone)	1 000
58	Body hardware procedures - pressotherapy	
58.1	Pressotherapy 30min.	1 200
58.1.1	5 treatments course	5 400
58.1.2	Course 10 treatments	10 800
58.2	Pressotherapy 45min.	1 800
58.2.1	5 treatments course	8 100
58.2.2	Course 10 treatments	16 200
59	Miostimulation	
59.1	Miostimulation (1 zone)	2 000
59.1.1	5 treatments course	9 000
59.1.2	Course 10 treatments	18 000
59.2	Microcurrent therapy	
59.2.1	Microcurrent face therapy	1 500
59.2.2	5 treatments course	6 500
59.2.3	Course 10 treatments	13 500
59.3	Facial myostimulation	1 500
59.4	Microcurrent therapy using sensory cosmetics	
59.4.1	Deep Skin Cleansing - Cell Detox, 30 minutes	1 500
59.4.2	Express care, for all skin types, 30 minutes	4 000
59.4.3	Vitamin C treatment, 40 minutes	4 000
59.4.4	Retinol (Vitamin A) treatment, 40 minutes	4 000
59.4.5	Collagen treatment, 35 minutes	3 800
59.4.6	Hyaluronic Acid Treatment, 40 minutes	4 000
59.4.7	The procedure with elastin, 40 minutes	3 800
59.4.8	Vitamin E treatment, 75 minutes	3 800
59.4.9	Intensive bio-rejuvenation with alginate mask, 75 minutes	7 200
59.4.10	Program for bio-apparatus rejuvenation of the décollete, chest, back, 45 minutes	3 000
59.4.11	Program for bio-facial rejuvenation of the skin of the face and chest, 60 minutes	4 000
59.4.12	Procedure for problematic skin "Perfect Tone" (for oily and combination skin with manifestations of acne), 35 minutes	3 000
59.4.13	Lift procedure (neckline), 45 minutes	3 000
59.4.14	The procedure with retinol (vitamin A), 40 minutes-course 5 procedures	18 000
59.4.15	The procedure with retinol (vitamin A), 40 minutes-course 8 procedures	27 000
60	Hardware vibro-vacuum massage	
60.1	Express procedure "Skin Radiance" for women	1 200
60.3	Express procedure "Detoxification and energy filling" for men	1 600
60.5	Endermolift eye contour procedure	1 600
60.5.1	5 treatments	7 000
60.5.2	Complex 10 procedures	13 000
60.7	Endermolift procedures for the whole face on problems:	
60.7.1	Collagen activation procedure, facial contour restoration	1 600
60.7.3	Wrinkle Smoothing Procedure	1 600
60.7.5	Facial Volume Reduction Procedure	1 600
60.7.7	Lift procedure "Cell restoration"	1 600
60.7.7.1	5 treatments	7 000
60.7.7.2	Complex 10 procedures	13 000

Service Code	Name of service	Cost of service, rub.
1	2	3
60.8	The primary procedure for a hardware vibrovacuum body massage is 40 minutes.	3 800
60.9	Repeated procedure of a hardware vibrovacuum body massage 40 min.	2 900

Service Code	Name of service	Cost of service, rub.
1	2	3
60.9.1	5 treatments	14 050
60.9.2	Complex 10 procedures	27 100
60.10	Primary endermo-detoxification procedure 40 min.	3 700
60.11	Repeated endermo-detoxification procedure 40 min.	3 000
60.12	Primary procedure Lux-procedure "Hand lifting" 20 min.	2 900
60.13	Repeated procedure lux-procedure "Hand lifting" 20 min.	1 500
60.14	Primary luxury treatment "Liposculpture" 40 min.	3 800
60.15	Repeated lux procedure Liposculpture 40 min.	2 900
60.16	Primary endermo-drainage procedure "Light legs" 20 min.	3 200
60.17	Repeated endermo-drainage procedure "Light legs" 20 min.	2 000
60.17.1	5 treatments	10 000
60.17.2	Complex 10 procedures	19 000
60.18	The primary procedure for enderm-restoration of the skin 40 min.	3 000
60.19	Repeated procedure for enderm-restoration of the skin 40 min.	2 500
60.20	Primary SPA treatment for cellulite 40 min.	3 800
60.21	Repeated SPA treatment for cellulite 40 min.	2 500
60.22	Primary lipomassage procedure for men 40 min.	3 200
60.23	Repeated lipomassage procedure for men 40 min.	2 900
60.24	Primary lipomassage procedure for women 40 min.	3 200
60.25	Repeated lipomassage procedure for women 40 min.	2 900
61	Hardware vibro-vacuum facial massage	
61.1	Express procedure "Skin Radiance" for women	1 200
61.3	Express procedure "Detoxification and energy filling" for men	1 600
61.5	Endermolift eye contour procedure	1 600
61.6.1	5 treatments	7 000
61.6.2	Complex 10 procedures	13 000
61.7	Endermolift procedures for the whole face on problems:	
61.8	Collagen activation procedure, facial contour restoration	1 600
61.9.1	5 treatments	7 500
61.9.2	Complex 10 procedures	14 000
61.10	Wrinkle Smoothing Procedure	1 600
61.12	Facial Volume Reduction Procedure	1 600
61.14	Lift procedure "Cell restoration"	1 600
61.15.1	5 treatments	7 000
61.15.2	Complex 10 procedures	13 000
63	Cryotherapy	
63.1	Cryotherapy (face, neck) - 1 procedure	2 100
63.2	Cryotherapy (face, neck, décollete) - 1 procedure	2 400
63.3	Cryotherapy of the body (upper limbs, back, anterior abdominal wall, lateral surfaces of the trunk, lower extremities - 1 zone) - 1 procedure	2 400
64	Intradermal administration of drugs (A11.01.03)	
64.7	Injection plasma using 1 tube into the face, neck, décolleté, back of the hands (1 zone) Regen ACR-C blood collection tube FSZ 2011/10570	12 000
65	Fractional ablation laser rejuvenation, removal of scars, dyschromia and stria CO2 laser	
65.1	Surface fractional ablation	
65.1.1	Ablative rejuvenation (1 pulse)	500
65.1.2	5x5 cm zone	7 000
65.1.3	Zone 10x10cm	10 000
65.1.4	Face area (forehead)	13 000
65.1.5	Face area (upper eyelid)	8 000
65.1.6	Face area (upper and lower eyelids, including crow's feet)	18 000
65.1.7	Face area (lower eyelids, including crow's feet)	13 000
65.1.8	Face area (nose and eyebrows)	8 000
65.1.9	Face area (cheeks and temporal region)	28 000
65.1.10	Face area (cheeks)	23 000
65.1.11	Face area (above the upper lip and nasolabial folds)	10 000
65.1.12	Face area (nasolabial triangle)	15 000
65.1.13	Face area (chin)	8 000
65.1.14	Face area	33 000
65.2	Deep fractional ablation	
65.2.1	Ablative rejuvenation (1 pulse)	500
65.2.2	5x5 cm zone	10 000
65.2.3	Zone 10x10cm	18 000
65.2.4	Face area (forehead)	18 000
65.2.5	Face area (upper eyelid)	9 000
65.2.6	Face area (upper and lower eyelids, including crow's feet)	21 000
65.2.7	Face area (nose and eyebrows)	9 000
65.2.8	Face area (cheeks)	36 000
65.2.9	Face area (above the upper lip and nasolabial folds)	15 000
65.2.10	Face area (nasolabial triangle)	21 000

Service Code	Name of service	Cost of service, rub.
1	2	3
65.2.11	Face area (chin)	9 000
65.2.12	Face area	60 000

Service Code	Name of service	Cost of service, rub.
1	2	3
65.3	Combined Fractional Ablation	
65.3.1	Ablative rejuvenation (1 pulse)	1 000
65.3.2	5x5 cm zone	13 000
65.3.3	Zone 10x10cm	22 000
65.3.4	Face area (forehead)	30 000
65.3.5	Face area (upper eyelid)	17 000
65.3.6	Face area (upper and lower eyelids, including crow's feet)	40 000
65.3.7	Face area (nose and eyebrows)	16 000
65.3.8	Face area (cheeks)	60 000
65.3.9	Face area (above the upper lip and nasolabial folds)	25 000
65.3.10	Face area (nasolabial triangle)	35 000
65.3.11	Face area (chin)	15 000
65.3.12	Face area	93 000
65.4	Fractional ablation removal of striae, age spots	
65.4.1	Fractional ablation removal of striae, age spots 1cm ²	500
66	Phototherapy and photoporation	
66.1	Anti-aging therapy leading to improved quality and appearance of the skin of the face, neck and décolleté	
66.1.2	Photoporation of acne (50 min., 1 procedure)	2 000
66.1.3	Photoporation of pigmentation (50 min., 1 procedure)	2 000
66.1.4	Hydration of the skin (50 min., 1 procedure)	2 000
66.1.5	Correction of involitional skin changes (50 min., 1 procedure)	2 000
66.1.6	A set of 5 procedures (50 min., 1 procedure)	9 000
66.1.7	A complex of 10 procedures (50 min., 1 procedure)	17 000
67	Deep skin cleansing while moisturizing and rejuvenating	
67.1	Express procedure (2 serums + 2 nozzles), 30min.	4 000
67.2	Classical procedure (3 serums + 3 nozzles), 40min.	5 000
67.3	Deluxe procedure (Diamond microdermabrasion + Express care (2 serums + 2 nozzles) + acid peeling + anti-aging serum + light therapy), 60 min.	7 500
67.4	Diamond microdermabrasion, 30min.	1 500
67.5	Additionally	
67.5.1	7.5% (acid peeling)	1 000
67.5.2	15% (acid peeling)	1 000
67.5.3	30% (acid peeling)	1 000
67.5.4	anti-aging serum	800
67.5.5	Diamond microdermabrasion	1 000
67.5.6	Light therapy	700
67.5.7	Vacuum therapy	700
69	Procedures on a multifunctional pulsed device based on liquid dye (with a wavelength of 595 nm)	
69.1	1 impulse	650
69.2	5x5 cm zone	7 000
69.3	The area of the wings of the nose / nose	7 500
69.4	Cheek / cheek area	14 000
69.5	Chin area	8 000
69.6	Forehead	12 500
69.7	Face area	18 000
69.8	Education no larger than 0.5 cm	1 000
69.9	Skin formation with a total area of up to 2 cm ² (1 procedure)	1 500
69.10	Skin formation with a total area of 3 to 10 cm ² (1 procedure)	3 500
69.11	Skin formation with a total area of 11 to 20 cm ² (1 procedure)	5 500
69.12	Skin formation with a total area of 21 to 30 cm ² (1 procedure)	7 500
69.13	Skin formation with a total area of 31 to 40 cm ² (1 procedure)	9 500
69.14	Skin formation with a total area of 41 to 50 cm ² (1 procedure)	12 000
70.1.15	1 to 5 pulses (procedure)	350
70.1.16	6 to 10 pulses (procedure)	320
70.1.17	11 to 50 pulses (procedure)	300
70.2	Procedures on the Nd laser system: YAG laser (wavelength-1064 nm)	
70.2.1	from 1 to 10 pulses	400
70.2.2	11 to 30 pulses	300
70.2.3	31 to 50 pulses	250
70.2.4	51 to 70 pulses	200
70.2.5	from 71 to 100 pulses	150
70.2.6	101 to 200 pulses	125
	Injection technologies in cosmetology	
71	The introduction of artificial implants into soft tissues (A11.01.012)	

Service Code	Name of service	Cost of service, rub.
1	2	3
71.4	Intradermal implant in 5 ml bottles of Mesoline Bodyfirm (FSZ 2011/10768) Torso ("Elastic body") (1 zone)	5 000
73.1	5 ml NCTF135 subcutaneous implant in syringes or vials (FSZ 2008/02524)	
73.1.1	Face, neck and décolleté area, back of the hands 3 ml (1 zone)	5 500
74.1	Introduction of artificial implants into soft tissues (A11.01.012) Implant intradermal volume 2ml Curacen (REN 2014/1838)	
74.1.1	Face, neck, decollete, back surface of hands 2 ml, 1 zone	7 000
74.1.2	Face, neck, décolleté, back surface of hands 2 ml (using Nano-needle), 1 zone	8 000
74.1.3	Face, neck, decollete 4 ml, 3 zones	13 000
74.1.4	Face, neck, décolleté 4 ml (using nano-needle), 3 zones	15 000
74.2	The introduction of artificial implants into soft tissues (A11.01.012) using Nano-needles	
74.2.1	Nano-needle 33G (2 pcs.)	1 500
74.2.2	Nano-needle 34G (2 pcs.)	1 500
	The introduction of artificial fillers in soft tissue to correct the shape (A11.01.013)	
75	Hyaluronic Acid Fillers	
75.1.1	Intradermal implant Juvederm ultra 4 (FSZ 2009/03997), 1 ml	18 000
75.1.2	Intradermal implant Juvederm ultra 3 (FSZ 2009/03997), 1 ml	17 000
75.1.3	Intradermal implant Juvederm ultra 2 (FSZ 2009/03997), 0.55 ml	15 000
75.1.4	Intradermal implant Juvederm Voluma (FSZ 2008/02708), 1 ml	20 000
75.1.8	Intradermal implant Juvederm Voluma (FSZ 2008/02708), 1 ml (1 ml + 1 ml), 1 procedure	35 000
75.1.9	Intradermal implant Juvederm ultra smile (FSZ 2009/03997), 0.55 ml	13 000
75.2.2	Biopolymer materials for intradermal implantation Restylane Perlane (FSZ 2009/05428) 1 ml	18 000
75.2.3	Biopolymer materials for intradermal implantation Restylane (FSZ 2009/05428) 1 ml	18 000
75.4.7	Visco-elastic implants TEOSYAL in sets: Teosyal PureSense Redensity (FSZ 2011/09821) 1 ml	18 000
75.4.16	Injection implant for contour plastic surgery based on hyaluronic acid YVOIRE volume s in a 1 ml syringe (with a sterile needle 27G and 30G) (P3H 2015/2432)	16 000
75.4.17	Injection implant based on hyaluronic acid YVOIRE contour in a 2 ml syringe (with sterile needles 21G and 23G) (P3H 2015/2435)	30 000
75.4.18	Injection implant for contour plastic surgery based on YVOIRE classic s hyaluronic acid in a 0.5 ml and 1 ml syringe (with a sterile 27G and 30G needle - 1 pc each) (P3H 2014/2225)	15 000
75.5	The introduction of artificial fillers in soft tissue to correct the shape (A11.01.013) using cannulas	
75.5.1	22G / 57mm	1 100
75.5.2	25G / 50mm	1 300
75.5.3	27G / 40mm	1 300
75.5.4	The introduction of artificial fillers in soft tissue to correct the shape (A11.01.013) (correction)	1 500
75.6.1	Dermal material for intradermal implantation X-HA 3 with accessories (FSZ 2011/08946) 1ml	13 000
75.6.2	Dermal materials for intradermal implantation X-HA Volume with accessories (FSZ 2011/08947) 1ml	16 000
76	The introduction of artificial implants into soft tissues (A11.01.012)	
76.1.1	Dermal material for intradermal implantation M-HA 10 3 ml (face, neck and decollete) - 1 zone (FSZ 2012/13342)	11 000
76.1.2	Dermal materials for intradermal implantation M-HA18 with accessories (FSZ 2011/08945) 1 ml	12 000
76.3.2	Biopolymer implants for face and body correction Restylane Vital Light (Restylane Vital Light) (FSZ 2009/05139) 1ml	11 000
76.4.1	Intradermal implant Juvederm hydrate 1 ml (FSZ 2010/07314)	11 500
76.5.2	Visco-elastic implants TEOSYAL in sets: Teosyal Meso-Expert 3 ml (FSZ 2011/09821)	14 000
76.5.4	Visco-elastic implants TEOSYAL in sets: Teosyal PureSense Redensity I 3 ml (FSZ 2011/09821)	16 000
76.6.1	Material - gel for intradermal administration of Meso -Wharton P199 (FSZ 2010/06641) 1.5 ml	16 000
76.7.1	Material - gel for intradermal administration of Meso-Xanthin F199 (FSZ 2012/11878) 1.5 ml	16 000
76.7.2	Gel implant for intradermal administration of MESOEYE C 71 (RZN 2016/4773) (periorbital region)	14 000
76.8.1	Injection implant based on hyaluronic acid YVOIRE Hydro ("IVOR Hydro") in a 1 ml syringe (P3H 2013/321)	9 000
77	Intramuscular administration of drugs (A11.02.002) to correct facial wrinkles	
77.1	Injections of the complex botulinum toxin type A - hemagglutinin (Botox) 100 units (LP-002949)	
77.1.1	Correction of excessive activity of facial wrinkles (1 unit)	350
77.1.2	Hyperhidrosis correction (1 unit)	300
77.2	Injections of the complex of botulinum toxin type A - hemagglutinin (Dysport) 300/500 U (LP-001486)	
77.2.1	Correction of excessive activity of facial wrinkles (1 unit)	150
77.2.2	Hyperhidrosis correction (1 unit)	100
77.3	Injections of a complex of botulinum toxin type A-hemagglutinin (Relatox) 50/100 Unit (LP-001593)	
77.3.1	Correction of excess facial wrinkles 1 unit.	300

Service Code	Name of service	Cost of service, rub.
1	2	3
	Intradermal administration of drugs (A 11.01.03)	
77.3.2	Hyperhidrosis correction 1 unit	250
	<i>Beauty Care</i>	
81.1	<i>VIP procedures</i>	
81.1.1	Global anti-aging expert care	4 000
81.1.2	Moisturizing and Antioxidant Expert Care	4 000
81.2	<i>Business Class Procedures</i>	
81.2.4	Optimal hydration	3 000
81.2.6	Optimal cleansing	3 000
82	Peeling procedure	
82.1	Superficial and median	
82.1.2	Mid peeling (12%)	5 000
82.1.3	Middle peeling (15%)	5 000
82.1.4	Mid peeling (18%)	5 000
82.1.5	Median peeling (20%)	5 000
82.2	Superficial chemical glycol peeling	
82.2.1	in the face	4 000
82.2.2	in the neckline	4 000
82.2.3	back surface of brushes	4 000
82.2.4	in the back	4 000
82.2.6	Superficial chemical yellow peeling	8 000
90	Massage	
90.1	Face massage	
90.1.1	Classic massage 40 min.	2 000
90.1.1.1	5 treatments course	9 000
90.1.1.2	Course 10 treatments	18 000
90.1.2	Plastic massage 10 min.	1 000
90.1.2.1	5 treatments course	4 500
90.1.2.2	Course 10 treatments	9 000
90.1.4	Lymphatic drainage massage 10 min.	1 000
90.1.6	Massage of the scalp 15 min.	1 000
90.2	Body massage	
90.2.1	Classic general massage 60 min.	3 000
90.2.2	Classic general massage 90 min.	4 500
90.2.3	Massage of the cervical collar zone 20 min.	1 000
90.2.4	Therapeutic back massage 30 min.	1 500
90.2.5	Anti-cellulite massage (hips - buttocks and lateral torso - anterior abdominal wall) 60 min.	3 000
90.2.5.1	5 treatments course	13 500
90.2.5.2	Course 10 treatments	27 000
90.2.7	Anti-cellulite massage (lateral torso - lower extremities) 40 min.	2 500
90.2.7.1	5 treatments course	11 250
90.2.7.2	Course 10 treatments	22 500
90.2.8	Lymphatic drainage massage 60 min.	2 700
90.2.9	Relaxing massage 60 min.	2 700
90.2.12	Classic general massage 120 minutes	5 000
90.3	Cryomassage	
90.3.1	Face area	1 000
90.3.2	Back area	1 300
91	Wraps	
91.3.1	Wrapping with live kelp 120 min.	4 200
91.3.2	Anti-cellulite wrap / slimming with antioxidant effect 90 min.	3 800
91.3.3	Anti-cellulite wrap - preventing the appearance of an "orange peel" and contributing to a reduction of 90 minutes.	3 800
91.3.4	Silt wrapping 120 min.	4 000
91.3.5	Marine wrapping (detox, anti-cellulite) 120 min.	4 000
91.3.6	Mediterranean Wrap 120 min.	4 500
91.3.7	Foot wrap "Tired legs" 60 min.	3 000
92	Cosmetic skin cleansing	
92.1	Atraumatic face cleansing for normal to oily skin	3 500
92.2	Atraumatic face cleansing for dry and sensitive skin	3 500
92.3	Combined skin cleansing in the face, décolleté and back (1 zone)	4 000
93	Masks	
93.3	Skin type mask	800
94	Paraffin therapy	
94.1	Paraffin therapy for hands	1 200
94.2	Paraffin face mask	1 800
94.3	Paraffin therapy for feet	2 200
95	Bioepilation	

Service Code	Name of service	Cost of service, rub.
1	2	3
95.1	Face area	550
95.2	Armpits	600
95.3	Bikini Plain	1 300
95.4	Upper limbs	1 300
95.5	Lower limbs (lower legs, thighs)	2 100
95.6	Drumsticks	1 100
95.7	Hips	1 200
95.8	Bikini deep	1 900
96	Correction of scarring skin lesions with intradermal administration of drugs (A11.01.03)	
96.1	Intrafocal administration of Betamethasone dipropionate + Betamethasone disodium phosphate (Diprosan) (LP-000514) 1 ml	2 500
96.2	Intrafocal administration of the drug Betamethasone dipropionate + Betamethasone disodium phosphate (Diprosan) (LP-000514) 1 ml in combination with cryotherapy	2 590
97	Removal of benign neoplasms of the skin and mucous membranes	
97.1	Cryodestruction	
97.1.1	1 item	280
97.1.2	from 2 to 5 elements (1 procedure)	330
97.1.3	from 6 to 10 elements (1 procedure)	390
97.1.4	over 10 elements (1 procedure)	440
97.1.5	A single entity measuring no more than 0.5 cm (per 1 unit)	280
97.1.6	Elements with a total area of 1 cm ² (per 1 unit)	390
97.1.7	Elements with a total area of more than 1 cm ² (per 1 unit)	500
97.2	Radio wave destruction	
97.2.5	Removal of hemangiomas, telangiectasias 1 cm ²	550
97.2.6	A single entity measuring no more than 0.5 cm (per 1 unit)	940
97.2.7	Elements with a total area of 1 cm ² (per 1 unit)	1 100
97.2.8	Elements with a total area of more than 1 cm ² (per 1 unit)	1 380
97.2.9	1 element	550
97.2.10	from 2 to 5 elements (1 procedure)	1 930
97.2.11	from 6 to 10 elements (1 procedure)	3 300
97.2.12	11 to 15 elements (1 procedure)	3 850
97.2.13	from 16 to 20 elements (1 procedure)	4 950
97.2.14	from 21 to 25 elements (1 procedure)	5 500
97.2.15	from 26 to 30 elements (1 procedure)	7 150
99	Other surgical procedures	
99.1	Laser correction of ingrown toenails with matrix preparation (one side of the phalanx)	2 750
99.2	Removal of lipomas, atheromas with a size (volume) of up to 1 cm.	3 500
99.3	Removal of lipomas, atherom size (volume) from 3 cm to 5 cm.	7 000
99.3.1	Removal of lipomas, ather size (volume) from 1 cm to 3 cm.	5 000
99.3.2	Removal of lipomas, atherom size (volume) from 5 cm to 10 cm.	10 000
99.4	Surgical sampling using atraumatic suture material	1 980
99.5	Surgical excision of benign skin neoplasms (nevus, fibroids, etc.). Size 0.5 cm ²	2 500
99.6	Surgical excision of benign skin neoplasms (nevus, fibroids, etc.). Size 1 cm ²	4 000
99.7	Surgical excision of benign skin neoplasms (nevus, fibroids, etc.). Size 1.5 cm ²	6 000
99.8	Removal of postoperative sutures	440
99.9	Fixing the edges of the surgical wound using strips	550
99.10	Treatment of wound surfaces of ulcers, erosion (antiseptic, aniline dye, medical antibacterial adhesive plaster / bandage)	360
99.11	Mechanical removal of contagious mollusk and milium elements:	
99.11.1	1 item	330
99.11.2	from 2 to 5 elements (1 procedure)	830
99.11.3	from 6 to 10 elements (1 procedure)	1 100
99.11.4	over 10 elements (1 procedure)	1 320
99.12	Removal (vaporization) of genital warts, keratomas, elements of molluscum contagiosum, warts and other neoplasms by surgical methods (CO2 laser unit)	
99.12.1	<i>on the trunk and limbs:</i>	
99.12.1.1	single education no more than 0.5 cm in size	1 100
99.12.1.2	skin neoplasm with a total area of 1cm ² (1 procedure)	2 000
99.12.1.3	skin neoplasm with a total area of more than 1 cm ² (1 procedure)	2 600
99.12.1.4	1 item	660
99.12.1.5	from 2 to 5 elements (1 procedure)	2 200
99.12.1.6	from 6 to 10 elements (1 procedure)	3 300
99.12.1.7	11 to 15 elements (1 procedure)	4 400

Service Code	Name of service	Cost of service, rub.
1	2	3
99.12.1.8	from 16 to 20 elements (1 procedure)	5 500
99.12.1.9	from 21 to 25 elements (1 procedure)	6 050
99.12.1.10	from 26 to 30 elements (1 procedure)	7 700
99.12.2	<i>on the face:</i>	
99.12.2.1	single education no more than 0.5 cm in size	1 200
99.12.2.2	0.5cm basal cell removal	2 000
99.12.2.3	correction of cosmetic skin defects by laser resurfacing (1cm2)	2 600
99.12.2.4	single education no more than 1 cm in size	2 200
99.12.2.5	single education no larger than 1.5 cm	2 750
99.12.2.6	single education no more than 2 cm in size	3 850
99.12.2.7	removal of papillomas, elements of molluscum contagiosum:	
99.12.2.7.1	1 item	660
99.12.2.7.2	from 2 to 5 elements (1 procedure)	2 200
99.12.2.7.3	from 6 to 10 elements (1 procedure)	3 300
99.12.2.7.4	11 to 15 elements (1 procedure)	4 400
99.12.2.7.5	from 16 to 20 elements (1 procedure)	5 500
99.12.2.7.6	from 21 to 25 elements (1 procedure)	6 050
99.12.2.7.7	from 26 to 30 elements (1 procedure)	7 700
100	Local anesthesia	
100.1	Cutaneous application of the drug (A11.01.014) Cream Lidocaine + Prilocaine (Emla) 5%, 5 g (P№014033 / 01)	550
100.2	Cutaneous application of the drug (A11.01.014) Spray Lidocaine 10% (P№002739 / 01)	330
100.3	Intradermal administration of drugs (A11.01.03) Lidocaine 2%, 1 ml (LP00314-020615)	220
100.4	Intradermal drug administration (A11.01.03) Ultracain 1%, 1 ml (P№015117 / 01)	280
100.5	Cosmetic for skin care Gel "Premium Deep Line Professional Silver", 10 ml (TS№RUД-RU. АГ99.В.09969)	450
100.6	Cosmetic for skin care Gel "Premium Deep Line Professional Gold", 10 ml (TS№RUД-RU. АГ99.В.09969)	500
100.7	Cutaneous application of drugs (A11.01.014) Topical gel Lidocaine + Chlorhexidine (Katedzhel) 12.5 g. No. 012477/01	700
100.8	Cutaneous application of the drug (A11.01.014) Lidocaine + Prilocaine cream (Akriol Pro) 5%, 5 g (No. LP-004175)	450
101	Hair Disease Treatment (Trichology)	
101.1	Diagnostics	
101.1.1	Trichogram	1 100
101.1.2	Phototrichogram	1 600
101.2	Injection of drugs into the scalp (1 procedure)	
101.3	Intradermal administration of drugs (A11.01.003) Betamethasone dipropionate + betamethasone sodium phosphate (Diprospan) 1 ml (LP-000514)	2 500
101.4	Intradermal administration of drugs (A11.01.003) Hyaluronidase (Lidase) 64 units (LSR-007075 / 08-040908)	1 210
101.5	Intradermal administration of drugs (A11.01.003) Bovgialuronidase azoximer (Longidase) 3000 IU (LS-000764-201011)	1 820

Service Code	Name of service	Cost of service, rub.
1	2	3
101.7	Intradermal administration of drugs (A11.01.003) into the skin of the scalp (vascular preparations, vitamins, trace elements)	3 000
101.8	The introduction of artificial implants into the soft tissue (A11.01.012) of the implant for subcutaneous injection of NCTF135 in syringes or bottles of 3 ml FSZ 2008/02524- 0.0025% HA in the skin of the scalp	5 500
101.9	Intradermal administration of drugs (A11.01.003) platelet-rich autologous blood plasma into the scalp scalp Regen ACR-C FSZ blood collection kit 2011/10571	13 200
101.12	Introduction of artificial implants into soft tissues (A11.01.012) Hyaluronic implant with vitamins for intradermal administration of Hair X (RZN 2014/2066)	4 000
101.13	Introduction of artificial implants into soft tissues (A11.01.012) Hyaluronic implant with vitamins for intradermal administration of Hair X (P3H 2014/2066) (Hair X Vita Line B +)	2 400
101.14	Введение искусственных имплантатов в мягкие ткани (A11.01.012) имплантат гиалуроновый с витаминами для внутрикожного введения Hair X (P3H 2014/2066) (Hair X B Complex)	2 300
102	Podology, Orthonyxia	
102.2	Correction of the length of the nail plates	850
102.3	Hygienic hardware treatment of the skin of the feet	1 950
102.4	Hygienic hardware treatment of the skin of the feet and nail plates	2 650
102.6	<i>Root callus removal:</i>	
102.6.1	1 unit	720
102.9	Correction of ingrown nail plate with a staple or plate (1 unit)	3 850
102.10	Correction of ingrown nail plate (uncomplicated)	850
102.11	Treatment of cracked feet (one foot)	1 210
102.12	SPA pedicure (hardware treatment + massage)	3 030
102.13	Gel plate prosthetics (1 unit)	1 300
102.14	Gel plate correction	850
102.15	Hardware processing of nails and nail rollers (without complications)	1 380
102.16	Treatment of periungual hyperkeratosis and subungual hyperkeratosis, 1 unit	610
102.17	Hardware treatment of the focus of hyperkeratosis, 1 unit	610
102.18	Processing of corns (or site of hyperkeratosis) using a podological patch, 1U	1 100
102.19	Removing the thickness of the deformed nail plates from the I-th finger	1 100
102.20	Removing the thickness of deformed nail plates from the second to fourth fingers	1 100
102.21	Correction of ingrown nail plate complicated	1 100
102.22	Tamponing the nail plate	390
102.23	Protective dressing	350
102.24	Scheme and individual selection for podological problems	450
102.25	Prosthetics in the absence of nail plates and deformations	2 200
102.26	Correction of the prosthetic nail plate	1 650
102.27	Functional-kinetic massage (for pain, deformation, edema)	2 000
102.28	Correction of an ingrown nail plate using a BS plate, 1 unit	2 920
102.29	Correction of the ingrown nail plate with the help of the bracket "Fraser" (initial installation), 1 unit	4 620
102.30	Correction of the bracket "Fraser" in the correction of the nail plate	3 190
102.31	Correction of ingrown nail plate with 3TO staple	4 620
102.32	Installing a soft prosthetics plate	2 750
102.33	Correction of a plate of "soft prosthetics"	1 380
102.34	Production of an orthosis for abduction of the 1st finger with Hallus Valgus and its prophylaxis	3 500
102.35	Orthosis with deformed fingers, 1 unit	3 850
102.36	Interdigital orthosis	2 500
102.37	Making an orthosis with deformed fingers	3 000
102.38	The manufacture of an orthosis with core pain calluses	2 750
102.39	Removing the thickness of a deformed nail plate (uncomplicated)	850
102.40	Unloading podological orthosis (soft)	610

Service Code	Name of service	Cost of service, rub.
1	2	3
102.41	Bracket "Podofiks", 1U	3 800
102.42	Bracket "Onyclip", 1 Unit	3 800
102.43	Hardware processing of the nail plates of the hands with a protective coating	2 500
102.44	Hardware processing of nail plates of the feet with a protective coating	3 000
102.45	Kinesiotherapy (therapeutic taping)	
102.45.1	Taping One Toe	800
102.45.2	Tapping Hellux Valgus (primary procedure)	1 000
102.45.3	Tapping Hellux Valgus (repeat procedure)	700
102.45.4	Taping on the problem area of the foot	1 000
102.45.5	Taping on the problem area of the foot + massage 15 min.	1 500
102.46	Correction of the nail plate with a titanium thread (1 unit)	5 000
102.47	Reinstalling the correction plate with a titanium thread (1 unit)	2 500
102.48	Hardware processing of nails and nail rollers (with complications)	2 000
102.49	Hardware processing of the length of the nail plate for fungal infection (1 unit)	400
102.50	Hardware processing of the length of the nail plate for fungal infection (10 units)	3 500
104	Electrolysis	
104.1	Electrolysis of the face (procedure up to 10 minutes)	500
104.2	Electrolysis of the body (procedure up to 10 minutes)	400
104.3	Electrolysis face (procedure more than 10 minutes) 1 minute	75
104.4	Electrolysis body (procedure more than 10 minutes) 1 minute	65

And about. Head of Financial and Economic Development

N.N. Plaksya

Head of Consultative and Diagnostic Center

I.N. Kondrakhina