

No.	Service description	Total cost of service (USD) *
5.	Functional diagnostics :	
5.1.	Twelve-lead electrocardiogram without functional tests	11
5.1.1.2	Twelve-lead electrocardiogram with functional tests (for one test)	17
5.1.2.2	Electrocardiographic examination with continuous 24-hour recording of the electrocardiogram during free activity period of the patient (Holter monitoring) standard with additional features.	52
5.1.3.	Electrocardiographic examination with graduated exercise (bicycle ergometry, Treadmill test)	43
5.3.1.	Examination of respiratory function without functional tests	13
5.3.3.	Pneumotachometry	4
5.3.4.	Recording of flow-volume curve of forced expiration	8
5.6.1.	Dynamic examination of arterial blood pressure with continuous 24-hour recording (24-hour blood pressure monitoring)	38
3.4.10.	Echocardiography (M+B mode +Doppler+colour mapping)	
3.4.10.1	On colour digital ultrasonic devices with complex software (more than 512 digital channels)	38
3.4.18.	Duplex scanning of the vessels with colour and power Doppler in one venous circulation system (brachiocephalic vessels or vessels of the upper or lower limb)	
3.4.18.1	On colour digital ultrasonic devices with complex software (more than 512 digital channels)	38
3.4.20.	Duplex scanning of the vessels with colour and power Doppler in abdominal cavity organs and retroperitoneal space:	
3.4.20.1	On colour digital ultrasonic devices with complex software (more than 512 digital channels)	35
No.	Service description	Total cost of service (USD) *
4.1.	Static scintigraphy:	
4.1.5.1	Myocardial scintigraphy (perfusion planar) on emission	61

	tomograph	
4.1.6.1	Skeletal scintigraphy (1 projection) on emission tomograph	28
4.1.8.1	Skeletal scintigraphy (specialized profile scanning) on emission tomograph	35
4.1.14	Myocardial SPECT (rest-mode) on emission tomograph	65
4.1.18.1	Skeletal SPECT on emission tomograph	39
4.1.19.1	Kidney SPECT on emission tomograph	37
4.1.20.1	Brain SPECT on emission tomograph	53
4.1.21.1	Lungs SPECT on emission tomograph	26
4.2	Dynamic scintigraphy:	
4.2.3.1	Kidney scintigraphy on emission tomograph	33
4.2.3.2	Hepatobiliary scintigraphy on emission tomograph	33
4.3.	Radiography:	
4.3.4.1	Kidney radiography on analog radio diagnostic equipment	25
4.4.4.1.	Radiometric examinations:	
4.4.4.2.	Examination of residual urine volume on analog radio diagnostic equipment	24
5.	Functional diagnostic complex GATEDREST/GATEDSTRESS for myocardial perfusion examination using digital Single-photon emission computed tomography in 3D mode.	128
6.	Angionephroscintigraphy with the examination of kidney filtration function on emission tomograph	58
7.	Angionephroscintigraphy with the examination of kidney secretory function on emission tomograph	58
8.	Dynamic nephroscintigraphy with the examination of kidney filtration function on emission tomograph	58
9.	Dynamic nephroscintigraphy with the examination of kidney secretory function on emission tomograph	58
No.	Service description	Total cost of service (USD) *
1.1.1.2.	Chest X-Ray (plain radiography)	

1.1.1.2. 1.	single-plane	10
1.1.1.2. 2.	biplane	16
1.1.1.3	Linear tomography:	
1.1.1.3. 1.	the first image	11
1.1.1.3. 2.	every next image	8
1.1.1.5.	X-Ray of the larynx (plain radiography)	9
1.1.1.6.	X-Ray of the larynx (contrast-enhanced)	12
1.1.2.2.	Abdominal (plain) radioscopy	9
1.1.2.3.	Abdominal (plain) radiography	12
1.1.2.5.	Radioscopy and radiography of the stomach according to traditional technique	20
1.1.2.6.	Kidney radiography (plain radiography)	13
1.1.2.7.	Urinary bladder radiography (plain radiography)	13
1.1.2.9.	Intraoperation cholangiography	45
1.1.2.10 .	Oral cholangiography	22
1.1.3.	X-Ray examinations of the osteoarticular system:	
1.1.3.1.	Spine radiography:	
1.1.3.1. 1.	single plane	8
1.1.3.1. 2.	biplane	12
1.1.3.2.	Radiography of the peripheral parts of the skeleton:	
1.1.3.2. 1.	single plane	8
1.1.3.2. 2.	biplane	13
1.1.3.3.	Skull radiography:	
1.1.3.3.	single plane	8

1.		
1.1.3.3.	biplane	13
2.		
1.1.3.4.	Radiography of paranasal sinuses	7
1.1.3.5.	Radiography of the temporomandibular joint	11
1.1.3.6.	Radiography of the lower jaw bone	11
1.1.3.7.	Radiography of the nasal bones	7
1.1.3.10	Radiography of the temporal bone	11
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1.1.3.11	Radiography of the collar bone	8
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1.1.3.12	Biplane radiography of the blade bone	13
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1.1.3.13	Radiography of the ribs	11
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1.1.3.14	Radiography of the sternum	19
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1.1.3.16	Functional examination of the spine	16
.		
1.1.3.17	Radiography of the pelvis	9
.		
1.1.3.18	Radiography of soft tissue	7
.		
1.1.4.	X-Ray examinations in urology and gynecology:	
1.1.4.1.	Excretory urography	79
1.1.4.2.	Retrograde pyelography	49
1.1.4.3.	Urethrography	37
1.1.4.4.	Retrograde cystography	56
No.	Service description	Total cost of service (USD) *
1.1.1.1	Liver, gall bladder without function definition	15
1.1.3.1.	Pancreas	21

1.1.4.1.	Spleen	13
1.2.1.1.	Kidneys and adrenal glands	20
1.2.4.1.	Kidneys, adrenal glands, bladder	24
1.2.5.1.	Kidneys, adrenal glands, bladder with the definition of residual urine	25
1.2.6.1.	Prostate gland with bladder and the definition of residual urine (transabdominal)	17
1.2.8.1.	Scrotal organs	13
1.2.9.1.	Uterus and appendages with bladder (transabdominal)	15
1.2.11.1	Abdominal organs	31
1.3.1.1.	Thyroid gland with superficial lymph nodes	19
2.	Percutaneous puncture diagnostic emptying of renal cyst, pancreatic cyst, hepatic and retroperitoneal cysts under ultrasonic guidance with the hardening of inner cyst envelope.	33
No.	Service description	Total cost of service (USD) *
6.1.3.	Esophagogastroduodenoscopy (FGDS)	50
6.1.1.	Esophagoscopy	38
6.3.1.	Biopsy material sampling for histologic examination	9
6.3.2.	Biopsy material sampling for cytological examination	9
No.	Service description	Total cost of service (USD) *
	DIAGNOSTIC LABORATORY EXAMINATIONS	
	Clinical (common) urinalysis	
	Urine test acc. Nechiporenko	
	Urine test acc. Zimnitsky	
	Trichomonas and gonococci detection in stained preparations of urethral and vaginal discharge	
	Platelet count (smear inspecting method by Fonio)	
	Clinical blood analysis on the automated hematology analyzer	

	Clinical (common) urinalysis	
	Urine test acc. Nechiporenko	
	Urine test acc. Zimnitsky	
	Trichomonas and gonococci detection in stained preparations of urethral and vaginal discharge	
	BIOCHEMICAL EXAMINATIONS	
	Chloride Sodium Potassium	
	Total protein	
	Albumin	
	Thymol test	
	Urea	
	Creatinine	
	Glucose	
	Beta lipoproteids	
	Alpha lipoproteids	
	Cholesterol	
	Triglycerides	
	Total Bilirubin	
	Direct Bilirubin	
	Iron	
	Calcium	
	Alpha amylase	
	Aspartate transaminase (AST)	
	Alanine transaminase (ALT)	
	LDH	
	Acid phosphatase	
	CPK	
	GGT	
	Prothrombin time	

	Prothrombin ratio, INR	
	Rheumatoid factor	
	Determination of blood type and rhesus factor	
	Antistreptolysin O titre	
	CRP (C-reactive protein)	
	<i>Blood sampling, analysis recording, venous blood processing, prior test record</i>	
	Glucose (whole blood from a fingertip)	
	Coagulogram	
	Blood lipids	
	PSA total	
	PSA free	
	Detection of Thyroid stimulating hormone TSN (VIDAS)	
	Determination of Free thyroxine (FT4)	
	(VIDAS)	
	Detection of thyroid peroxidase antibodies	
	Detection of thyroglobulin antibodies (ATQ)	
	Proteinase antibodies (Anti-PR3)	
	Myeloperoxidase antibodies (Anti-MPO)	
	Anti-double stranded DNA antibodies (Anti ds-DNA)	
	Anti-basement membrane antibodies (Anti- GBM)	
	Microalbumin	
	Procalcitonin detection	
	D-dimer detection	
	Acid-base balance determination	
	Glomerular filtration rate (Rehberg Test)	
	Magnesium	

* Price-lists drawn up in US dollars at the exchange rate of the National Bank of Belarus which was current on 25.08.2014