

## Tariffs for paid services provided at the Tambov Regional Children's

### 1. Paid medical services

Service code	Name of service
<b>1.1. Medical services in the clinical diagnostic laboratory</b>	
A12.19.005	Medical services in the clinical diagnostic laboratory
B03.016.003	General (clinical) blood test detailed
A12.05.014	Study of the clotting time of unstabilized blood or plasma recalcification, unactivated
A12.05.015	Study of bleeding time
A12.05.123	Study of the level of reticulocytes in the blood
A12.05.117	Assessment of hematocrit
A12.05.002	Study of osmotic resistance of erythrocytes
A12.05.120	Study of the level of platelets in the blood
A09.05.032	Study of the level of total calcium in the blood
A09.05.033	Study of the level of inorganic phosphorus in the blood
A09.05.018	Study of the level of uric acid in the blood
A09.05.023.002	Remote monitoring of blood glucose levels
A09.05.020	Study of the level of creatinine in the blood
A09.05.021	Study of the level of total bilirubin in the blood
A09.05.022	Study of the level of free and bound bilirubin in the blood
A09.05.017	Study of the level of urea in the blood
A09.05.026	Investigation of blood cholesterol levels
A09.05.025	Study of the level of triglycerides in the blood
A09.05.010	Study of the level of total protein in the blood
	Study of the level of total globulin in the blood
A09.05.013	Determination of albumin / globulin ratio in blood
A09.05.014	Determination of the ratio of protein fractions by electrophoresis
A09.05.007	Study of the level of iron in blood serum
A09.05.042	Determination of the activity of alanine aminotransferase in the blood
A09.05.041	Determination of the activity of aspartate aminotransferase in the blood
A09.05.046	Study of the activity of alkaline phosphatase in the blood
A09.05.044	Investigation of the activity of gamma-glutamyltransferase in the blood
A09.05.043	Study of the activity of creatine kinase in the blood
A09.05.045	Study of amylase activity in blood
A09.05.004	Study of the level of high density lipoprotein cholesterol in the blood
A12.05.027	Determination of prothrombin (thromboplastin) time in blood or plasma
A09.05.009	Determination of the concentration of C-reactive protein in blood serum (latex)
	Serum serum serum study
A09.28.006	Study of the level of creatinine in urine (Rehberg's test)
B03.016.006	General (clinical) urine analysis
A09.28.011	Study of the level of glucose in urine
A09.05.011	Study of the level of albumin in the blood

A09.05.009	Determination of the concentration of C-reactive protein in blood serum (on the analyzer)
A09.05.127	Study of the level of total magnesium in blood serum
A09.05.173	Study of lipase activity in blood serum
A09.05.028	Low-density lipoprotein cholesterol study
A09.05.054.002	Study of the level of immunoglobulin A in the blood
A09.05.054.004	Study of the level of immunoglobulin G in the blood
A09.05.054.003	Study of the level of immunoglobulin M in the blood
A09.05.076	Study of the level of ferritin in the blood
A12.05.011	Study of the iron binding capacity of serum
B03.005.006	Coagulogram (approximate study of the hemostatic system)
A12.05.028	Determination of thrombin time in blood
A12.05.052	Determination of plasma clotting time activated by kaolin
A12.05.053	Determination of plasma clotting time activated by cephalin
A09.05.037	Study of the level of hydrogen ions (pH) in blood
A09.05.206	Study of the level of ionized calcium in the blood
A12.06.015	Determination of antistreptolysin-O in blood serum
A09.05.083	Study of the level of glycated hemoglobin in the blood
A09.05.050	Study of the level of fibrinogen in the blood
A09.05.039	Investigation of the activity of lactate dehydrogenase in the blood
A09.28.003.001	Determination of albumin in urine
A26.19.010	Microscopic examination of feces for eggs and larvae of helminths
A12.06.003	Blood microscopy for the detection of LE cells
A12.20.001	Microscopic examination of vaginal smears
A08.08.002	Cytological examination of the discharge of the upper respiratory tract and prints
A08.20.017	Cytological examination of a micropreparation of the cervix
A26.06.080	Determination of antibodies to dog <i>Toxocara</i> ( <i>Toxocara canis</i> ) in the blood
A26.06.032	Determination of antibodies of classes A, M, G (IgM, IgA, IgG) to lamblia in the blood
A26.06.033	Determination of antibodies to <i>Helicobacter pylori</i> ( <i>Helicobacter pylori</i> ) in the blood
A09.28.002	Study of amino acids and metabolites in urine
A09.05.034	Study of amino acids and metabolites in urine
A09.05.031	Study of the level of potassium in the blood
A09.05.030	Study of the level of sodium in the blood
A12.05.005	Determination of the main groups according to the A B 0 system
A12.05.006	Determination of the main groups according to the A B 0 system
	Study of thymol and sublimate samples in blood serum
A26.01.019	Microscopic examination of prints from the surface of perianal folds on helminth eggs
A09.05.003	Study of the level of total hemoglobin in the blood
A12.05.001	Study of the erythrocyte sedimentation rate
A09.28.031	Study of the level of phenylalanine in urine
A12.06.019	Study of rheumatoid factors in the blood (latex)
A26.05.016	Study of intestinal microbiocenosis (dysbiosis)
A26.08.001	Microbiological (cultural) examination of mucus and films from tonsils to diphtheria stick ( <i>Corinebacterium diphtheriae</i> )
A26.08.005	Microbiological (cultural) examination of mucus from the tonsils and the posterior pharyngeal wall for aerobic and facultative anaerobic microorganisms
A26.08.006	Microbiological (cultural) study of washes from the paranasal cavities for aerobic and facultative anaerobic microorganisms

A26.01.001	Microbiological (cultural) study of purulent discharge for aerobic and facultative anaerobic microorganisms
A26.05.002	Microbiological (cultural) blood test for the typhoid-paratyphoid group of microorganisms
	Serological reaction to various infections, viruses (para-pertussis RA)
A26.05.001	Microbiological (culture) blood test for sterility
A26.09.010	Microbiological (culture) examination of sputum for aerobic and facultative anaerobic microorganisms
A26.06.067	Determination of antibodies to respiratory syncytial virus (Respiratory syncytial virus) in blood
A26.30.004	Determination of the sensitivity of microorganisms to antimicrobial chemotherapeutic drugs
A26.06.016	Determination of antibodies of classes A, M, G (IgA, IgM, IgG) to chlamydia pneumonia (Chlamidia pneumoniae) in the blood
	Conducting a serological reaction to various infections, viruses (RPHA-yersiniosis (2 diagnostics)
	Serological reaction to various infections, viruses (Shigella, Salmonella, Escherichia)
A26.09.010	Microbiological (culture) examination of sputum for aerobic and facultative anaerobic microorganisms (positive result)
A26.09.010	Microbiological (culture) examination of sputum for aerobic and facultative anaerobic microorganisms (negative result)
A26.08.005	Microbiological (cultural) examination of mucus from the tonsils and the posterior pharyngeal wall for aerobic and facultative anaerobic microorganisms (positive result)
A26.08.005	Microbiological (cultural) examination of mucus from the tonsils and the posterior pharyngeal wall for aerobic and facultative anaerobic microorganisms (negative result)
A26.08.006	Microbiological (cultural) study of washings from the paranasal cavities for aerobic and facultative anaerobic microorganisms (positive result)
A26.08.006	Microbiological (cultural) study of washes from the paranasal cavities for aerobic and facultative anaerobic microorganisms (negative result)
A26.28.003	Microbiological examination of urine for aerobic and facultative anaerobic opportunistic microorganisms (positive result)
A26.28.003	Microbiological examination of urine for aerobic and facultative anaerobic opportunistic microorganisms (negative result)
A26.26.004	Microbiological (cultural) study of the detachable conjunctiva for aerobic and facultative anaerobic opportunistic microorganisms (positive result)
A26.26.004	Microbiological (cultural) study of the detachable conjunctiva for aerobic and facultative anaerobic opportunistic microorganisms (negative result)
A26.20.008	Microbiological (cultural) study of the discharge of female genital organs for aerobic and facultative anaerobic microorganisms (with the determination of the sensitivity of the isolated bacteria to antibiotics)
A12.22.005	Conducting a glucose tolerance test
A09.05.149	Study of the level of dehydroepiandrosterone sulfate in the blood

A09.05.153	Study of the level of progesterone in the blood
	Bacteriological examination of purulent discharge (positive result)
	Bacteriological examination of purulent discharge (negative result)
A26.25.001	Microbiological (cultural) study of discharge from the ears for aerobic and facultative anaerobic microorganisms (positive result)
A26.25.001	Microbiological (cultural) study of discharge from the ears for aerobic and facultative anaerobic microorganisms (negative result)
A26.19.003	Microbiological (culture) examination of feces / rectal smear for microorganisms of the genus Salmonella spp. (Positive result)
A26.19.003	Microbiological (culture) examination of feces / rectal smear for organisms of the genus Salmonella spp. (Negative result)
A12.06.046	Study of antibodies to the thyroid-stimulating hormone (TSH) receptor in the blood
A09.05.060	Study of the level of total triiodothyronine (T3) in the blood
A09.05.063	Study of the level of free thyroxine (CT4) in blood serum
A12.06.045	Study of antibodies to thyroperoxidase in the blood
A12.06.017	Study of antibodies to thyroglobulin in serum
A09.05.135	Study of the level of total cortisol in the blood
A09.05.139	Study of the level of 17-hydroxyprogesterone in the blood
A09.05.087	Study of the level of prolactin in the blood
A09.05.078	Study of the level of total testosterone in the blood
A09.05.154	Study of the level of total estradiol in the blood
A09.05.132	Study of the level of follicle-stimulating hormone in blood serum
A09.05.131	Study of the level of luteinizing hormone in blood serum
A09.05.067	Study of the level of adrenocorticotrophic hormone in the blood
A09.05.204	Study of the level of insulin-like growth factor I in the blood
A09.05.205	Study of the level of C-peptide in the blood
A09.05.054.001	Study of the level of total immunoglobulin E in the blood
	Blood test for allergen-specific immunoglobulin E inhalation
	Blood test for allergen-specific immunoglobulin E food
	Study of the level of valproic acid in the blood
A26.06.045.003	Determination of class M (IgM) antibodies to herpes simplex virus types 1 and 2 (Herpes simplex virus types 1, 2) in the blood
A26.06.045	Determination of antibodies to the herpes simplex virus (Herpes simplex virus) in the blood, class G (IgG)
A26.06.081.002	Determination of class M antibodies (IgM) to toxoplasma (Toxoplasma gondii) in the blood
A26.06.081.001	Determination of class G antibodies (IgG) to toxoplasma (Toxoplasma gondii) in the blood
A26.06.022.002	Determination of class M antibodies (IgM) to cytomegalovirus in blood
A26.06.022.001	Determination of class G (IgG) antibodies to cytomegalovirus (Cytomegalovirus) in blood
A26.06.071.002	Determination of antibodies of class M (IgM) to rubella virus (Rubella virus) in blood
A26.06.071.001	Determination of antibodies of class G (IgG) to rubella virus (Rubella virus) in blood
	Determination of class A antibodies (IgA) to ureaplasma in the blood

	Determination of class G antibodies (IgG) to ureaplasma in the blood
	Determination of antigen to human mycoplasma ( <i>Mycoplasma hominis</i> ) (scrapings of epithelial cells) in the blood (IgA)
	Determination of antigen to human mycoplasma ( <i>Mycoplasma hominis</i> ) (scrapings of epithelial cells) in the blood (Ig G)
A26.06.018.002	Determination of class M antibodies (IgM) to <i>Chlamydia trachomatis</i> in the blood
A26.06.018.003	Determination of class G antibodies (IgG) to <i>Chlamydia trachomatis</i> ( <i>Chlamydia trachomatis</i> ) in the blood
A26.06.039	Determination of antibodies of classes to the nuclear antigen (HBcAg) of the hepatitis B virus (Hepatitis B virus) in the blood
A26.06.039	Determination of antibodies of classes to the nuclear antigen (HBcAg) of the hepatitis B virus (Hepatitis B virus) in the blood (confirming)
A26.06.041	Determination of antibodies to the hepatitis C virus (Hepatitis C virus) in the blood
A26.06.041	Determination of antibodies to the hepatitis C virus (Hepatitis C virus) in the blood (confirming)
A09.05.118	Study of the level of antibodies to antigens of plant, animal and chemical origin in the blood
A12.28.012	Determination of urine volume
A12.28.013	Determination of the specific gravity (relative density) of urine
A09.28.003	Determination of protein in urine
A08.08.002	Cytological examination of the discharge of the upper respiratory tract and prints (scraping from the cheek)
A09.05.023	Blood glucose test
A26.06.082	Determination of antibodies to <i>Treponema pallidum</i> ( <i>Treponema pallidum</i> ) in the blood
	Anti-Rhesus Antibodies (Positive)
	Anti-Rhesus Antibodies (Negative)
	Complete blood count (manual)
	Washes from environmental objects:
	_study of air by the aspiration method
	_control of the sterility of the dressing
	_suture sterility control
	_on BGKP (bacteria of the <i>Escherichia coli</i> groups)
	_to other opportunistic bacteria
	_in yersinia
	_on pathogenic flora
	_for staphylococcus
	Bactest
B03.016.014	Urine study by the Nechiporenko method
	Blood test for NBT-test
A12.28.010	Examination of urine for glycosaminoglycans GAGs
	Research of rheumatoid factor (apparatus)
	Feces on UPF (opportunistic microorganisms)
A09.05.136	Study of the level of free cortisol in urine
A09.28.002	Determination of amino acids in urine
	Determination of B-lipoproteins in serum
	Determination of oxalates in urine (manual)
A09.19.012	Stool Carbohydrate (HC) Study
	Determination of carbohydrates in urine
	Determination of <i>Helicobacter pylori</i> Ag -test in feces
	Preparation of culture media (peptone water)

	RPHA with complex salmonella diagnosticum
	Serological study: RPHA-yersiniosis (2 diagnostics)
	Growth hormone
	Calcium oxalate urine test
	Calcium Phosphate Urine Test
	Sulkovich urine analysis
	Determination of anti-Xa-factor activity of heparin
A09.20.012	Antisperm antibodies Ig G (Determination of the content of antisperm antibodies in cervical mucus)
B03.053.002	Spermogram
A26.06.030	Determination of class G antibodies (IgG) to early proteins (EA) of the Epstein-Barr virus in blood
A26.06.031	Determination of class G antibodies (IgG) to the nuclear antigen (NA) of the Epstein-Barr virus in the blood
A09.05.051.001	Determination of the concentration of D-dimer in the blood
A26.19.037	Determination of antigens of lamblia (Giardia lamblia) in fecal samples
	Determination of class M antibodies (IgM) to coronavirus infection (COVID-19) in the blood (without going home)
	Determination of class G antibodies (IgG) to coronavirus infection (COVID-19) in the blood (without going home)
	Determination of antibodies of classes M, G (IgM, IgG) to coronavirus infection (COVID-19) in the blood (with a visit to the house)

## **1.2. Medical services in the Department of Radiation Diagnost**

A04.12.009	Duplex scanning of the vessels of the maxillofacial region
A04.12.018	Duplex scanning of transcranial arteries and veins (without color Doppler mapping)
A04.23.001	Neurosonography
A04.07.002	Doppler ultrasound examination of the salivary glands (submandibular)
A04.07.002	Doppler ultrasound examination of the salivary glands (parotid)
A04.07.003	Ultrasound examination of the tissues of the oral cavity with dopplerography
A04.12.005.003	Duplex scanning of brachiocephalic arteries with color Doppler blood flow mapping
A04.12.005.005	Duplex scanning of extracranial sections of the brachiocephalic arteries
A04.12.005.006	Duplex intracranial brachiocephalic arteries
A04.22.001	Ultrasound examination of the thyroid and parathyroid glands
A04.12.017	Duplex scanning of thyroid vessels
A04.09.001	Ultrasound examination of the pleural cavity
A04.11.001	Ultrasound examination of the mediastinum
A04.06.003	Thymus ultrasound
A04.10.002	Echocardiography (ultrasound examination of the heart in B- and M-modes, in the mode of pulse-wave, continuous-wave and color Doppler)
A04.10.002	Echocardiography (ultrasound examination of the heart in B- and M-modes, in pulsed and color Doppler modes)
A04.20.002	Breast ultrasound examination

A04.20.002.002	Ultrasound examination of the mammary glands with Doppler examination
A04.06.001	Spleen ultrasound
A04.14.001	Ultrasound examination of the liver
A04.14.001.003	Ultrasound examination of the hepatobiliary zone
A04.14.002	Ultrasound examination of the gallbladder and ducts
A04.14.002.001	Ultrasound examination of the gallbladder to determine its contractility
A04.15.001	Pancreatic ultrasound
A04.15.001	Pancreatic ultrasound examination (with prandial test)
A04.16.001	Ultrasound examination of the abdominal organs (complex)
A04.30.004	Ultrasonic determination of fluid in the abdominal cavity
	Ultrasound examination of the stomach
	Ultrasound examination of the stomach with a water-siphon test
A04.12.011	Duplex scanning of pancreatic vessels
A04.12.012	Duplex scanning of liver vessels
A04.12.014	Duplex scanning of the vessels of the hepatobiliary zone
A04.12.021	Duplex scanning of spleen vessels
A04.12.023	Duplex scanning of the inferior vena cava and renal veins
A04.12.003	Duplex scan of the aorta
A04.12.003.001	Duplex scanning of the abdominal aorta and its visceral branches
	Duplex scanning of the abdominal aorta, iliac and common femoral veins
A04.30.003	Ultrasound examination of the retroperitoneal space
A04.20.001	Transabdominal ultrasound examination of the uterus and appendages
A04.21.001	Ultrasound examination of the prostate
A04.21.003	Doppler ultrasound of the spermatic cord vessels
A04.22.002	Ultrasound examination of the adrenal glands
A04.28.001	Ultrasound examination of the kidneys and adrenal glands
A04.28.002	Ultrasound examination of the urinary tract
A04.28.002.001	Kidney ultrasound
A04.28.002.002	Ultrasound examination of the ureters
A04.28.002.003	Bladder ultrasound
A04.28.002.005	Ultrasound examination of the bladder with determination of residual urine (with miction)
A04.28.003	Ultrasound examination of the scrotum organs
A04.28.003	Ultrasound examination of the scrotum organs with Doppler examination
A04.28.003	Ultrasound examination of the scrotum organs with Valsalva maneuver and Doppler examination
A04.30.010	Ultrasound examination of the pelvic organs (complex)
A04.12.001.002	Duplex scanning of renal arteries

A04.12.022	Duplex scanning of the vessels of the small pelvis
A04.01.001	Ultrasound examination of soft tissues (one anatomical area) with color Doppler mapping
A04.01.001	Ultrasound examination of soft tissues with color Doppler mapping
A04.01.002	Ultrasound examination of the skin (one anatomical area)
A04.04.001	Joint ultrasound
A04.04.002	Tendon ultrasound
A04.06.002	Ultrasound examination of lymph nodes (one anatomical zone) with Doppler examination
A04.06.002	Doppler ultrasound examination of lymph nodes
A04.12.001	Doppler ultrasound of the upper limb arteries
A04.12.001.001	Doppler ultrasound of the arteries of the lower extremities
A04.12.002	Doppler ultrasound of the vessels (arteries and veins) of the upper extremities
A04.12.002.001	Doppler ultrasound of the vessels (arteries and veins) of the lower extremities
A04.12.002.002	Doppler ultrasound of the veins of the lower extremities
A04.12.002.003	Doppler ultrasound of the veins of the upper extremities
A04.12.005.002	Duplex scanning of upper limb arteries
A04.12.006.001	Duplex scanning of lower limb arteries
A04.12.006	Duplex scanning of vessels (arteries and veins) of the lower extremities
A04.12.005	Duplex scanning of vessels (arteries and veins) of the upper extremities
A04.12.005.004	Duplex scanning of upper limb veins
A04.12.006.002	Duplex scanning of the veins of the lower extremities
	<b>X-ray diagnostics:</b>
A06.09.001	Fluoroscopy of the lungs (up to 7 years)
A06.09.001	Fluoroscopy of the lungs (over 7 years old)
A06.09.007	Radiography of the lungs (in the 1st projection up to 7 years)
A06.09.007	Radiography of the lungs (in the 1st projection over 7 years)
A06.09.007	Radiography of the lungs (in 2 projections up to 7 years)
A06.09.007	Radiography of the lungs (in 2 projections over 7 years old)
A06.10.002	X-ray of the heart in three projections (up to 7 years)
A06.10.002	X-ray of the heart in three projections (over 7 years old)
A06.10.003	X-ray of the heart with contrasting esophagus
A06.30.004	General view of the abdominal cavity and pelvic organs (up to 7 years)
A06.30.004	Overview of the abdominal cavity and pelvic organs (over 7 years old)
A06.16.001.001	X-ray of the esophagus (up to 7 years)
A06.16.001.001	X-ray of the esophagus (over 7 years old)
A06.16.007	Fluoroscopy of the stomach and duodenum (up to 7 years)
A06.16.007	Fluoroscopy of the stomach and duodenum (over 7 years old)
A06.03.005	Radiography of the entire skull, in one or more projections (in the 1st projection up to 7 years)
A06.03.005	Radiography of the entire skull, in one or more projections (in the 1st projection over 7 years old)



A06.03.005	Radiography of the entire skull, in one or more projections (in 2 projections up to 7 years)
A06.03.005	Radiography of the entire skull, in one or more projections (in 2 projections over 7 years old)
A06.03.003	X-ray of the skull base (in the 1st projection up to 7 years)
A06.03.003	X-ray of the base of the skull (in the 1st projection over 7 years)
A06.03.003	X-ray of the skull base (in 2 projections up to 7 years)
A06.03.003	X-ray of the skull base (in 2 projections over 7 years old)
A06.08.003	X-ray of the paranasal sinuses (up to 7 years)
A06.08.003	X-ray of the paranasal sinuses (over 7 years old)
A06.03.056	X-ray of the bones of the facial skeleton (up to 7 years)
A06.03.056	X-ray of the bones of the facial skeleton (over 7 years old)
A06.03.010	X-ray of the cervical spine (in the 1st projection up to 7 years)
A06.03.010	X-ray of the cervical spine (in the 1st projection over 7 years old)
A06.03.010	X-ray of the cervical spine (in 2 projections up to 7 years)
A06.03.010	X-ray of the cervical spine (in 2 projections over 7 years old)
A06.03.018	Spine X-ray, special studies and projections (up to 7 years)
A06.03.018	Spine X-ray, special studies and projections (over 7 years old)
A06.03.013	X-ray of the thoracic spine (in the 1st projection up to 7 years)
A06.03.013	X-ray of the thoracic spine (in the 1st projection over 7 years)
A06.03.013	X-ray of the thoracic spine (in 2 projections up to 7 years)
A06.03.013	X-ray of the thoracic spine (in 2 projections over 7 years)
A06.03.015	X-ray of the lumbar spine (with functional load over 7 years)
A06.03.015	X-ray of the lumbar spine (in the 1st projection up to 7 years)
A06.03.015	X-ray of the lumbar spine (in the 1st projection over 7 years)
A06.03.015	X-ray of the lumbar spine (in 2 projections up to 7 years)
A06.03.015	X-ray of the lumbar spine (in 2 projections over 7 years old)
A06.03.017	X-ray of the sacrum and coccyx (in the 1st projection up to 7 years)
A06.03.017	X-ray of the sacrum and coccyx (in the 1st projection over 7 years)
A06.03.017	X-ray of the sacrum and coccyx (in 2 projections up to 7 years)
A06.03.017	X-ray of the sacrum and coccyx (in 2 projections over 7 years old)
A06.03.057	X-ray of the affected part of the bone skeleton (in the 1st projection up to 7 years)
A06.03.057	X-ray of the affected part of the bone skeleton (in the 1st projection over 7 years old)
A06.03.057	X-ray of the affected part of the bone skeleton (in 2 projections up to 7 years)
A06.03.057	X-ray of the affected part of the bone skeleton (in 2 projections over 7 years old)
A06.03.053	X-ray of the foot in two projections
A06.25.002	Temporal bone x-ray (up to 7 years)
A06.25.002	Temporal bone x-ray (over 7 years old)
A06.03.001.001	Radiography of the Turkish saddle up to 7 years
A06.03.001.001	X-ray of the Turkish saddle over 7 years old
A 06.20.004	Mammography
A06.30.002	Description and interpretation of radiographic images
	<b>Magnetic resonance imaging:</b>
A05.23.009	Magnetic resonance imaging of the brain

A05.30.004	Magnetic resonance imaging of the pelvic organs
A05.30.005	Magnetic resonance imaging of the abdominal organs
A05.12.004	Magnetic resonance arteriography (one area)
A05.04.001	Magnetic resonance imaging of joints (one joint)
A05.15.002	Magnetic resonance cholangiopancreatography
A05.03.003	Magnetic resonance imaging of the base of the skull
A05.03.002	Magnetic resonance imaging of the cervical spine without contrast
A05.03.002	Magnetic resonance imaging of the thoracic spine without contrast
A05.03.002	Magnetic resonance imaging of the lumbosacral spine without contrast
	Magnetic resonance imaging of the ileosacral joint
	Magnetic resonance angiography without contrast
	Magnetic resonance imaging of the brain with non-contrast MR angiography of blood vessels
A05.23.009.001	Magnetic resonance imaging of the brain with contrast
A05.23.009.011	Magnetic resonance imaging of the spinal cord with contrast (one section)
	Recording of examination results on CT or MRI on CD or DVD discs
	<b>CT scan:</b>
A06.30.005	Computed tomography of the abdominal organs (up to 7 years)
A06.30.005	Computed tomography of the abdominal organs (over 7 years old)
A06.21.003.001	Spiral computed tomography of the pelvic organs in men (up to 7 years old)
A06.21.003.001	Spiral computed tomography of the pelvic organs in men (over 7 years old)
	Spiral computed tomography of the head (up to 7 years old)
	Spiral computed tomography of the head (over 7 years old)
	Spiral computed tomography of the chest cavity (up to 7 years)
	Spiral computed tomography of the chest cavity (over 7 years old)
	Spiral computed tomography of the temporal bone (up to 7 years)
	Spiral computed tomography of the temporal bone (over 7 years old)
	Spiral computed tomography of the spine (up to 7 years)
	Spiral computed tomography of the spine (over 7 years old)
A06.08.007.003	Spiral computed tomography of the paranasal sinuses (up to 7 years)
A06.08.007.003	Spiral computed tomography of the paranasal sinuses (over 7 years old)
	Spiral computed tomography of the joint (up to 7 years)
	Spiral computed tomography of the joint (over 7 years old)
A06.03.062	Computed tomography of the bone (up to 7 years)
A06.03.062	Computed tomography of the bone (over 7 years old)
A06.03.061	X-ray densitometry for children under 7 years old
A06.03.061	X-ray densitometry for children over 7 years old
A06.03.069	Computed tomography of the pelvic bones up to 7 years
A06.03.069	Computed tomography of the pelvic bones over 7 years old

### **1.3. Medical services in the endoscopy room**

A03.08.003	Esophagoscopy (diagnostic)
A03.08.003	Esophagoscopy (diagnostic and treatment)
A03.16.001	Esophagogastroduodenoscopy (diagnostic)
A03.16.001	Esophagogastroduodenoscopy (diagnostic and treatment)
	Rectoscopy (diagnostic)
	Rectoscopy (therapeutic and diagnostic)
A03.19.004	Rectosigmoidoscopy (diagnostic)
A03.19.004	Rectosigmoidoscopy (diagnostic and treatment)
A03.16.003	Esophagogastrosocopy (diagnostic)
A11.16.002	Biopsy of the stomach using endoscopy (rapid test for Helicobacter pylori without histological examination)
A11.16.002	Biopsy of the stomach using endoscopy (rapid test for Helicobacter pylori with histological examination)

#### **1.4. Medical services in the department of functional diagnost**

A05.10.006	Registration of an electrocardiogram (up to 7 years)
A05.10.006	Registration of an electrocardiogram (from 7 years to 18 years)
A05.10.008	Holter heart rate monitoring (HM-ECG) (up to 7 years)
A05.10.008	Holter heart rate monitoring (HM-ECG) (from 7 to 18 years old)
A12.10.001	Exercise electrocardiography
A05.23.001	Electroencephalography (up to 7 years)
A05.23.001	Electroencephalography (7 to 18 years old)
A05.23.001.001	Electroencephalography with stress tests (up to 7 years)
A05.23.001.001	Electroencephalography with stress tests (from 7 years to 18 years)
A05.23.002	Rheoencephalography (up to 7 years)
A05.23.002	Rheoencephalography (7 to 18 years old)
A12.09.001	Study of unprovoked tidal volumes and flows
A12.09.002	Study of provoked tidal volumes
A05.12.001	Upper limb rheovasography (from 7 to 18 years old)
A05.12.001	Rheovasography of the lower extremities (from 7 to 18 years old)
A05.23.001.002	Electroencephalography with video monitoring (up to 7 years)
A05.23.001.002	Electroencephalography with video monitoring (from 7 to 18 years old)

#### **1.5. Medical services in the Department of Rehabilitation**

B01.054.001	Examination (consultation) by a physiotherapist
B01.020.001	Reception (examination, consultation) of a physician in physiotherapy exercises
	Vojta therapy
A17.01.008	Exposure to ultra-high frequency currents on the skin
A17.30.028	Aerosol therapy
A17.08.001	Electrophoresis of drugs for diseases of the upper respiratory tract
A17.09.001	Electrophoresis of drugs for lung pathology
A17.13.001	Electrophoresis of drugs for microcirculation disorders
A17.14.001	Electrophoresis of drugs for diseases of the liver and biliary tract
A17.15.001	Electrophoresis of drugs for diseases of the pancreas
A17.19.001	Electrophoresis of drugs for bowel diseases
A17.16.001	Electrophoresis of drugs for diseases of the stomach and duodenum
A17.24.005	Electrophoresis of drugs for diseases of the peripheral nervous system

A17.25.001	Intra-aural electrophoresis of drugs for diseases of the organ of hearing
A17.23.001	Electrophoresis of drugs for diseases of the central nervous system and brain
A17.08.001.001	Endonasal electrophoresis of drugs
A17.28.001	Electrophoresis of drugs for kidney disease
A 17.03.001	Electrophoresis of drugs for bone pathology
A17.13.004	Darsonvalization for microcirculation disorders
A17.01.007	Darsonvalization of the skin
A17.30.025	General magnetotherapy
A17.30.034	Phonophoresis drug
A 17.30.016	Exposure to high-frequency electromagnetic fields (inductotherapy)
A17.30.024.002	Electrophoresis with sinusoidal modulated currents (CMT-phoresis)
A22.30.003	Exposure to short ultraviolet radiation
A22.30.005	Exposure to polarized light
A22.30.007	Exposure to integral ultraviolet radiation
A22.30.014	Determination of biodose for ultraviolet irradiation
A17.30.018	Exposure to electromagnetic radiation in the decimeter range (UHF)
A17.30.007	Exposure to electromagnetic radiation in the centimeter range (CMB therapy)
A17.29.002	Electrosleep
A20.03.002	Exposure to paraffin in diseases of the skeletal system
A20.24.002	Paraffin therapy for diseases of the peripheral nervous system
A22.04.002	Exposure to ultrasound for joint diseases
A22.28.003	Exposure to ultrasound in diseases of the kidneys and urinary tract
A22.24.002	Exposure to ultrasound in diseases of the peripheral nervous system
A22.24.002.001	Medicinal phonophoresis for diseases of the peripheral nervous system
A22.28.004	Exposure to low-intensity laser radiation for kidney and urinary tract diseases
A21.01.005	Medical scalp massage
A21.01.002	Medical face massage
A21.01.003	Medical neck massage
A21.01.004	Medical massage of the upper limb
A21.01.009	Medical massage of the lower limb
A21.30.001	Medical massage of the anterior abdominal wall
A21.03.001	Bone fracture massage
A21.03.002	Massage for diseases of the spine
A21.01.001	General medical massage
A21.30.005	Medical chest massage
A21.30.002	General massage and gymnastics in young children
A21.30.003	Massage for diseases of the nervous system in young children
A21.30.004	Massage for diseases of the musculoskeletal system in young children
A21.08.002	Physiotherapy exercises for diseases of the upper respiratory tract
	Individual lesson for therapeutic patients
	Group session for therapeutic patients
	Individual lesson for patients after surgery
	Group lesson for patients after surgery
	Individual lesson for trauma patients during immobilization
	Group lesson for trauma patients during immobilization
	Individual lesson for neurological patients

	Group lesson for neurological patients
	Individual lesson in Adele costume
	Flower therapy
	Laser therapy for adenoiditis
	Laser therapy for sinusitis
	Laser therapy for neurogenic bladder dysfunction
	Laser therapy for diseases of the bladder
	Laser therapy for bronchitis
	Laser therapy for pneumonia
	Laser therapy for arthrosis
	Laser therapy for osteochondrosis
	Laser therapy for neuritis of the facial nerve
	Laser therapy for gastric ulcer
	Laser therapy for duodenal ulcer
A21.01.003.001	Collar massage
A21.01.004.002	Shoulder joint massage
A21.01.004.003	Elbow joint massage
A21.01.004.004	Massage of the wrist joint
A21.01.004.005	Hand and forearm massage
A21.01.009.003	Knee massage
A21.01.009.005	Foot and shin massage
A21.01.009.004	Ankle massage
A21.03.007	Medical back massage
	Medical general back and lumbar massage
A21.03.002.003	Segmental massage of the cervicothoracic spine
A21.01.009.001	Lower limb and lower back massage
A21.01.004.001	Massage of the upper limb, shoulder girdle and scapula area
A21.03.002.002	Segmental massage of the lumbosacral region
A21.03.002.001	Lumbosacral massage
A21.01.009.002	Massage of the hip joint and gluteal region
B01.041.001	Appointment (examination, consultation) at a reflexologist primary
A21.09.001	Reflexology for diseases of the lower respiratory tract and lung tissue
A21.23.002	Reflexology for diseases of the central nervous system
A21.24.002	Reflexology for diseases of the peripheral nervous system
A21.28.001	Reflexology for diseases of the kidneys and urinary tract

### **1.6. Medical services in 1 pediatric department**

B01.015.004	Appointment (examination, consultation) of a pediatric cardiologist, primary
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### **1.7. Medical services in the 2nd pediatric department**

	Urease breath test for Helicobacter Pylori
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### **1.8. Medical services in the ENT department**

	Consultation of the head of the department (doctor - otorhinolaryngologist)
	Examination by an otorhinolaryngologist
A 16.08.002.001	Adenoidectomy using video endoscopic technology (shaver adenotomy)
A 16.25.021	Elimination of the defect of the auricle (correction of lop-earedness 1 unit)
	Submucosal nasal septum correction
A16.08.002.001	Adenoidectomy using video endoscopic technologies (shaver adenotomy with tonsillotomy)
A16.08.064	Tonsillotomy
A16.25.012	Blowing out the auditory tube according to Politzer

A14.25.001	Caring for the external ear canal
A16.25.008	Removal of a foreign body from the ear canal
A16.25.007	Earwax removal
A16.08.011	Removal of a foreign body from the nose

### 1.9. Medical services in the trauma department

	Consultation of the head of the department (doctor - traumatologist - orthopedist)
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### 1.10. Medical services in the department of pathology of newborns and prem

B01.032.001	Appointment (examination, consultation) at a neonatologist, primary
	Consultation of the head of the department (neonatologist)

### 1.11. Visits to the consultative and diagnostic clinic and trauma c

B01.031.001	Appointment (examination, consultation) of a pediatrician primary
B01.032.001	Appointment (examination, consultation) at a neonatologist, primary
B01.004.001	Appointment (examination, consultation) at a gastroenterologist, primary
B01.010.001	Appointment (examination, consultation) at a pediatric surgeon primary
B01.023.001	Appointment (examination, consultation) of a neurologist, primary
B01.001.001	Appointment (examination, consultation) of an obstetrician-gynecologist, primary
B01.015.003	Appointment (examination, consultation) of a pediatric cardiologist, primary
B01.050.001	Appointment (examination, consultation) at a traumatologist-orthopedist, primary
B01.053.003	Appointment (examination, consultation) at a pediatric urologist-andrologist primary
B01.009.001	Appointment (examination, consultation) at a pediatric oncologist primary
B01.028.001	Appointment (examination, consultation) of an otorhinolaryngologist, primary
B01.002.001	Appointment (examination, consultation) of an allergist-immunologist, primary
B01.025.001	Appointment (examination, consultation) at a nephrologist, primary
B01.005.001	Appointment (examination, consultation) at a hematologist, primary
B01.046.001	Appointment (examination, consultation) at an audiologist-otorhinolaryngologist, primary
B01.024.001	Appointment (examination, consultation) at a neurosurgeon primary
B01.037.001	Appointment (examination, consultation) at a pulmonologist, primary
B01.035.003	Appointment (examination, consultation) of a child psychiatrist, primary
B01.040.001	Appointment (examination, consultation) at a rheumatologist primary
B01.058.003	Appointment (examination, consultation) at a pediatric endocrinologist, primary
B01.050.001	Appointment (examination, consultation) at a traumatologist-orthopedist primary (in a trauma center)
B01.070.009	Appointment (testing, consultation) of a medical psychologist, primary
A03.08.004.001	Endoscopic endonasal revision of the nasal cavity, nasopharynx (endoscopic examination of the ENT doctor)

	Examination by a medical psychologist
	Consultation of the head of the pediatric hospital department
	Consultation of the head of the department of a surgical hospital

### **1.12. Other medical services in the consultative and diagnostic pol**

	Blood sampling in the treatment room of the polyclinic
	Collecting a swab from the nose and throat
A12.25.001	Tonal audiometry
A16.25.007	Earwax removal
A16.25.008	Removal of a foreign body from the ear canal
A16.08.011	Removal of a foreign body from the nose
A16.08.007	Removal of a foreign body from the pharynx or larynx

## **2. Other services**

### **2.1. Services of teaching staff (visits)**

	Educator-psychologist
	Defectologist
	Speech therapist

### **2.2. Stay in wards of an increased quality standard**

#### **Branch**

Stay in a single superior ward of 1 pediatric department (Ward 1)
Stay in a single superior ward 1 of the pediatric ward (Ward 2)
Stay in a single superior ward 2 pediatric ward (Ward 1)
Stay in a single superior ward 2 pediatric ward (Ward 2)
Stay in a single superior room (suite) of 1 surgical department
Stay in a single superior ward of 1 surgical department
Stay in a double superior ward of 1 surgical department
Stay in a single room (deluxe) superior 2 surgical department
Stay in a double superior room of the 2nd surgical department
Stay in a single superior room of the children's neuropsychiatric department (Room 9)
Stay in a single superior ward of the infectious (boxed) department (Ward 10)
Stay in a single superior ward of the infectious (boxed) ward (Ward 2)
Stay in a single room (suite) of superior comfort of the otorhinolaryngology department
Stay in a double room of superior comfort of the otorhinolaryngology department
Stay in a single room (suite) of superior comfort of the trauma department
Stay in a single superior ward of the trauma department
Stay in a single superior ward of 3 pediatric wards (Ward 4)
Stay in a single superior ward of 3 pediatric wards (Ward 5)

Stay in a single superior room of 3 pediatric wards (Room 20)
Stay in a single superior ward of 3 pediatric wards (Ward 19)
Stay in a single superior ward of 3 pediatric wards (Ward 18)
Stay in a single room of increased comfort of the department of pathology of newborns and premature babies No. 2

### **2.3. Manufacturing and packaging of medicines in a pharma**

	Name of service
	Sterile solutions, eye drops
	Liquid dosage forms
	Infusions, decoctions
	Dosed powders No. 10
	For each subsequent
	Ointments, pastes, emulsions, suspensions
	Distilled water

### **2.4. Transport service**

	Name of service
	Child transportation service accompanied by a doctor in a Mercedes Sprinter car
	Child transportation service accompanied by a doctor in a Volkswagen Sicar car
	Child transportation service accompanied by a doctor in a Ford Transit car

## **Tariffs for paid services rendered at the Perinatal Center named after St. Marfa of the Healthcare Institution "Tambov Regional Children's Clinical Hos**

### **1. Paid medical services**

Service code	Services list
<b>1.1. Medical services in the consultative and diagnostic departm</b>	
A11.20.005	Getting a vaginal swab
A11.28.006	Obtaining urethral discharge (for ureaplasma)
A11.28.006	Obtaining urethral discharge (for mycoplasma)
A11.28.006	Obtaining urethral discharge (for chlamydia)
A03.20.001	Colposcopy
A11.20.011	Cervical biopsy (without histological examination)



A11.20.011	Cervical biopsy (with histological examination)
A16.20.036	Surgical treatment of cervical diseases using different energies
A11.20.014	Intrauterine device insertion
A11.20.015	Removal of the intrauterine device
A16.20.079	Endometrial vacuum aspiration (without histological examination)
A16.20.079	Endometrial vacuum aspiration (with histological examination)
A03.20.003	Hysteroscopy
B03.032.002	Comprehensive study for prenatal diagnosis of developmental disorders of the child (in utero)
A03.20.003.002	Contrast echohysterosalpingoscopy (Sonosalpingoscopy)
A11.28.006	Getting urethral discharge (urethral swab)
A11.21.004	Collection of prostate secretions
A21.21.001	Prostate massage
A11.28.010	Microclysization of the urethra (instillation)
	Transvaginal cervicometry
A04.10.002	Echocardiography
A04.28.002.003	Bladder ultrasound
A04.28.002.005	Ultrasound examination of the bladder with determination of residual urine
A04.28.003	Ultrasound examination of the scrotum organs with color Doppler mapping
A04.01.001	Ultrasound examination of soft tissues (one anatomical area)
A04.09.001	Ultrasound examination of the pleural cavity
A04.14.001	Ultrasound examination of the liver
A04.14.002	Ultrasound examination of the gallbladder and ducts
A04.14.002.001	Ultrasound examination of the gallbladder to determine its contractility
A04.06.001	Ultrasound examination of the spleen, lymph nodes
A04.28.001	Ultrasound examination of the kidneys and adrenal glands
A04.15.001	Ultrasound examination of the pancreas, lymph nodes
A04.06.002	Ultrasound examination of lymph nodes (one anatomical area)
A04.07.002	Ultrasound examination of salivary glands, lymph nodes
A04.22.001	Ultrasound examination of the thyroid gland and parathyroid glands, lymph nodes with color Doppler mapping
A04.21.001.001	Transrectal ultrasound examination of the prostate
A04.20.003	Primary ultrasound examination of folliculogenesis
A04.20.003	Ultrasound examination of folliculogenesis repeated
A04.16.001	Ultrasound examination of the abdominal organs (complex) (liver, gallbladder, pancreas, spleen)
A04.12.006.002	Duplex scanning of the veins of the lower extremities (one limb)
A04.12.006.002	Duplex scanning of the veins of the lower extremities (two extremities)
A04.12.005.004	Duplex scanning of upper limb veins (one limb)
A04.12.005.004	Duplex scanning of the veins of the upper extremities (two extremities)
	Ultrasound examination of the liver and gallbladder, lymph nodes
	Ultrasound examination of soft tissue formations or postoperative scars
	Ultrasound examination of the organs of the scrotum, prostate gland
	Ultrasound examination of the prostate gland, bladder
	Ultrasound examination of the prostate gland, bladder, determination of residual urine with color Doppler mapping
	Ultrasound examination of shoulder joints, soft tissues (one joint)
	Ultrasound examination of shoulder joints, soft tissues (two joints)

	Ultrasound examination of knee joints, soft tissues (one joint)
	Ultrasound examination of knee joints, soft tissues (two joints)
	Ultrasound examination of the kidneys, adrenal glands, bladder
	Ultrasound examination of the kidneys, adrenal glands, bladder with determination of residual urine
	Ultrasound examination of the abdominal and retroperitoneal organs (liver, gallbladder, pancreas, spleen, kidneys, adrenal glands, lymph nodes)
	Ultrasound examination of the kidneys, adrenal glands, urinary bladder, prostate gland, scrotum organs with determination of residual urine with color Doppler mapping
	Complex of ultrasound examinations for men (prostate, bladder, scrotum organs with determination of residual urine with color Doppler mapping)
	Complex of ultrasound examinations in planning pregnancy (abdominal organs, kidneys, adrenal glands, mammary and thyroid glands)
	Ultrasound examination of pregnant women in the short term of pregnancy up to 10 weeks
	Ultrasound examination of pregnant women in the first trimester of pregnancy without Doppler
	Ultrasound examination of pregnant women in the II trimester with Doppler examination of the internal organs of the fetus
	Ultrasound examination of pregnant women in the III trimester with Doppler examination of the internal organs of the fetus
	3D ultrasound examination of pregnant women
A04.20.001.001	Transvaginal ultrasound examination of the uterus and appendages
A04.20.002	Breast ultrasound examination
	Ultrasound examination of female genital organs for gynecological diseases (abdominal and transvaginal examination)
A04.30.001	Fetal ultrasound (fetal sex determination)
A04.12.024	Doppler ultrasound of the uteroplacental blood flow
A11.12.013	Taking blood from the central vein
	Rapid pregnancy test
	Group psycho-preventive classes in preparation for childbirth
	Individual psychoprophylactic classes in preparation for childbirth
A13.29.006	Clinical and psychological counseling
	A snapshot of the fetus in early pregnancy (1 pc)
	3D image of the fetus
	Demonstration of the fetus on the monitor (to relatives) during ultrasound examination in the I and II trimester of pregnancy
B01.001.001	Appointment (examination, consultation) of an obstetrician-gynecologist, primary
	Pregnancy management on a paid basis (registration from the first trimester):
	Survey at the first attendance
	Examination in the first trimester
	Examination in the II trimester
	Examination in the III trimester
	Pregnancy management on a paid basis (registration from the second trimester):
	Examination in the II trimester
	Examination in the III trimester
	Reception (examination, consultation) at a mammologist
	Reception (examination, consultation) of a mammologist, repeated

	Ultrasound-guided fine-needle biopsy (without cytological examination)
	Ultrasound-guided fine-needle biopsy (with cytological examination)
	Hardware biopsy (without histological examination)
	Hardware biopsy (with histological examination)
B01.053.001	Appointment (examination, consultation) at a urologist, primary
B01.029.001	Appointment (examination, consultation) of an ophthalmologist, primary
B01.042.001	Appointment (examination, consultation) of a sexologist, primary
B01.047.001	Appointment (examination, consultation) of a general practitioner primary
	Consultation appointment with the deputy chief physician for obstetric and gynecological care (obstetrician-gynecologist)
	Consultation of the head of the obstetric hospital (obstetrician-gynecologist)
	Consultative reception of the head of the department
	Primary breastfeeding consultation (at home)
	Breastfeeding consultation repeated (at home)
	Primary breastfeeding consultation
	Breastfeeding consultation repeated
	Complex service "Women's health"
	Complex service "Future mother"
	Complex service "Future dad"
	Comprehensive service "Examination after childbirth"

## **1.2. Medical services in medical genetic consultation**

B01.006.001	Appointment (examination, consultation) at a geneticist, primary
A09.05.089	Study of the level of alpha-fetoprotein in blood serum
A09.05.090	Study of the level of human chorionic gonadotropin in the blood
A12.05.013	Cytogenetic study (karyotype)
	Biochemical screening of serum marker levels: pregnancy-related plasma protein A (PAPP-A) and free human chorionic gonadotropin beta (beta-hCG)
A12.01.009	Sweat sample
	Sex chromatin study
A26.20.020.001	Determination of DNA Chlamydia trachomatis (Chlamydia trachomatis) in the discharge of the mucous membranes of female genital organs by PCR
A26.21.007.001	Determination of DNA Chlamydia trachomatis (Chlamydia trachomatis) in the discharge from the urethra by PCR
A26.20.028.001	Determination of DNA of mycoplasma hominis (Mycoplasma hominis) in the discharge of the mucous membranes of the female genital organs by PCR, qualitative study
A26.21.032.001	Determination of DNA of mycoplasma hominis (Mycoplasma hominis) in urethral discharge by PCR, qualitative study
A26.20.027.001	Determination of DNA of mycoplasma genitalium (Mycoplasma genitalium) in the discharge of the mucous membranes of the female genital organs by PCR
A26.21.031.001	Determination of DNA of mycoplasma genitalium (Mycoplasma genitalium) in the discharge from the urethra by PCR

A26.20.026.001	Determination of DNA Trichomonas vaginalis (Trichomonas vaginalis) in the discharge of the mucous membranes of female genital organs by PCR
A26.21.030.001	Determination of DNA Trichomonas vaginalis (Trichomonas vaginalis) in the discharge from the urethra by PCR
A26.20.030.001	Determination of DNA of gardnerella vaginalis (Gadnerella vaginalis) in the vaginal discharge by PCR
A26.20.022.001	Determination of gonococcus DNA (Neisseria gonorrhoeae) in the discharge of the mucous membranes of the female genital organs by PCR
A26.21.038.001	Determination of gonococcus DNA (Neisseria gonorrhoeae) in prostate secretion by PCR
A26.20.029.001	Determination of ureaplasma DNA (Ureaplasma spp.) In the discharge of the mucous membranes of the female genital organs by PCR, qualitative study (Ureaplasma parvum)
A26.21.033.001	Determination of ureaplasma DNA (Ureaplasma spp.) In urethral discharge by PCR, qualitative study (Ureaplasma parvum)
A26.20.029.001	Determination of ureaplasma DNA (Ureaplasma spp.) In the discharge of the mucous membranes of the female genital organs by PCR, qualitative study (Ureaplasma urealyticum)
A26.21.033.001	Determination of ureaplasma DNA (Ureaplasma spp.) In urethral discharge by PCR, qualitative study (Ureaplasma urealyticum)
A26.20.048	Molecular biological study of the vaginal fungal discharge of the genus Candida (Candida spp.) With specification of the type (PCR method)
A26.21.055	Molecular biological study of the genus Candida separated from the urethra for fungi of the genus Candida (Candida spp.) With specification of the type (PCR method)
A26.20.013.001	Determination of DNA of herpes simplex virus types 1 and 2 (Herpes simplex virus types 1,2) in vaginal discharge by PCR
A26.21.009.001	Determination of DNA of herpes simplex virus types 1 and 2 (Herpes simplex virus types 1,2) in the discharge from the urethra by PCR
A26.20.011.001	Determination of the DNA of cytomegalovirus (Cytomegalovirus) in the discharge from the cervical canal by PCR, qualitative study
A26.21.010.001	Determination of the DNA of cytomegalovirus (Cytomegalovirus) in the discharge from the urethra by PCR, qualitative study
	Determination of DNA of the Epstein-Barr virus (Epstein-Barr virus) in the discharge from the cervical canal by PCR
	Determination of DNA of the Epstein-Barr virus (Epstein-Barr virus) in the discharge from the urethra by PCR
A26.20.009.005	Determination of DNA of human papilloma viruses (Papilloma virus) 16 and 18 types in the discharge (scraping) from the cervical canal by PCR, qualitative study
	Determination of DNA of human papilloma viruses (Papilloma virus) 16 and 18 types in the discharge from the urethra by PCR, qualitative study

	Скрининг микрофлоры урогенитального тракта женщины (Общая бактериальная масса, Lactobacillus spp., Gardnerella vaginalis, Mycoplasma hominis, Mycoplasma genitalium, Ureaplasma spp., Candida spp., Trichomonas vaginalis, Neisseria gonorrhoeae, Chlamydia trachomatis, Herpes simplex virus types 1,2) + Контроль качества материала
	Screening of microflora of the urogenital tract of a woman extended
	Screening of microflora of the urogenital tract of a man (Total bacterial mass, Human genomic DNA, Lactobacillus spp., Staphylococcus spp., Streptococcus spp., Corynebacterium spp., Amount: Normoflora, Gardnerella vaginalis, Ureaplasma urealyticum, Ureaplasma urealyticum spp./ Veillonella spp./ Dialister spp., Sneathia spp./ Leptotrichia spp./Fusobacterium spp., Amount: BAC associated with bacterial vaginosis)
	Determination of the Rh factor of the fetus by the mother's blood, by PCR
	Determination of genetic polymorphisms associated with the risk of thrombophilia by real-time PCR
	Determination of genetic polymorphisms associated with folate cycle disorders by PCR
	Deletion at the AZF locus (male infertility)
A11.08.010.001	Obtaining smears from the mucous membrane of the nasopharynx, oropharynx (COVID-19)
A11.12.013	Blood collection from the central vein (COVID-19)
A26.08.027.001	Determination of SARS coronavirus RNA (SARS-cov) in smears from the mucous membrane of the nasopharynx, oropharynx by PCR (COVID-19)
	Determination of SARS coronavirus (SARS-cov) RNA in blood by PCR (COVID-19)

### 1.3. Medical services in the department of obstetric pathology of pr

	Consultative appointment with the head of the department (obstetrician-gynecologist)
A05.30.001	Fetal cardiotocography
A16.30.079	Diagnostic laparoscopy
A16.30.079	Diagnostic laparoscopy (with hysteroscopy)
	Laparoscopy. Chromosalpingoscopy
	Laparoscopy. Chromosalpingoscopy. Hysteroscopy
	Laparoscopy. Ovarian Cauterization (Drilling)
	Laparoscopy. Cauterization of the ovaries (Drilling). Hysteroscopy
	Laparoscopy. Ovarian resection
	Laparoscopy. Ovarian resection. Hysteroscopy
	Laparoscopy. Tubectomy
	Laparoscopy. Tubectomy. Hysteroscopy
	Laparoscopy. Separation of adhesions. Tubectomy
	Laparoscopy. Separation of adhesions. Tubectomy. Hysteroscopy
	Laparoscopy. Conservative myomectomy
	Laparoscopy. Conservative myomectomy. Hysteroscopy

### 1.4. Medical services in the maternity ward with operating thea

	Consultative appointment with the head of the department (obstetrician-gynecologist)
B01.001.006	Pathological delivery by an obstetrician-gynecologist (additional support)
B01.001.001	Appointment (examination, consultation) of an obstetrician-gynecologist, primary
	Individual support by a medical psychologist during childbirth
<b>1.5. Medical services in the obstetric physiological department</b>	
	Consultative appointment with the head of the department (obstetrician-gynecologist)
<b>1.6. Medical services in the neonatal department of the obstetric physiology</b>	
B01.032.001	Appointment (examination, consultation) of a neonatologist, primary
	Consultation of the head of the department (neonatologist)

## **1.7. Medical services in the department of pathology of newborns and premat**

B01.032.001

Appointment (examination, consultation) of a neonatologist, primary

Consultation of the head of the department (neonatologist)

## **2. Other services**

### **2.1. Stay in wards of an increased quality standard**

#### **Branch**

Stay in a single room (suite) of superior comfort of the obstetric physiological department

Stay in a single room (suite) of superior comfort of the department of obstetric pathology of pregnancy

Stay in a single room (suite) of enhanced comfort of the Department of Pathology of Newborns and Premature Babies No. 1

## Clinical Hospital

<b>Service cost, rub.</b>	<b>Weekend service cost, rub.</b>
337	337
230	230
117	117
122	122
168	168
135	135
460	460
135	135
114	114
114	114
118	118
170	170
113	113
113	113
113	113
113	113
113	113
114	114
130	130
329	329
329	329
329	329
114	114
113	113
113	113
114	114
114	114
125	125
122	122
115	115
122	122
88	88
88	88
311	311
142	142
106	106
113	113



155	155
113	113
136	136
115	115
239	239
239	239
192	192
169	169
188	188
350	350
96	96
133	133
133	133
400	400
334	334
180	180
360	360
116	116
113	113
61	61
164	164
432	432
275	275
240	240
377	377
600	600
300	300
300	300
242	242
112	112
112	112
112	112
179	179
179	179
84	84
144	144
137	137
82	82
172	172
145	145
1326	1326
281	281
366	366
366	366

151	151
154	154
172	172
151	151
223	223
424	424
184	184
172	172
175	175
336	336
428	428
190	190
415	415
190	190
415	415
190	190
415	415
190	190
415	415
190	190
415	415
190	190
500	500
300	300
355	355

349	349
415	415
190	190
415	415
190	190
415	415
139	139
310	310
340	340
310	310
313	313
332	332
310	310
322	322
310	310
359	359
389	389
310	310
310	310
604	604
638	638
432	432
335	335
517	517
517	517
1,169	1,169
232	232
226	226
232	232
232	232
233	233
226	226
235	235
235	235
235	235

дизентерия

235	235
229	229
229	229
223	223
222	222
301	301
242	242
299	299
241	241
620	620
85	85
85	85
492	492
354	354
145	145
204	204
1,277	1,277
665	665
287	287
337	337
273	273
383	383
110	110
180	180
268	268
110	110
154	154
160	160
187	187
902	902
383	383
137	137
629	629
638	638
137	137
113	113
351	351
550	550
222	222
600	600
101	101

175	175
139	139
427	427
70	70
70	70
83	83
1,075	1,075
790	790
1,442	1,442
395	395
393	393
720	720
631	631
500	500
500	500
1 800	1,800

**tics**

ЭХО ЭГ не делаем

806	806
806	806
469	469
553	553
553	553
553	553
806	806
638	638
638	638
502	502
806	806
306	306
306	306
366	366
1,448	1,448
1,223	1,223
536	536

842	842
366	366
366	366
336	336
366	366
791	791
366	366
883	883
971	971
336	336
672	672
1,098	1,098
757	757
757	757
757	757
757	757
842	842
757	757
842	842
927	927
336	336
458	458
336	336
808	808
287	287
432	432
336	336
287	287
336	336
307	307
508	508
321	321
814	814
1,154	1,154
491	491
757	757

757	757
373	373
861	861
366	366
400	400
400	400
366	366
861	861
682	682
682	682
1,319	1,319
1,319	1,319
813	813
813	813
829	829
829	829
1,466	1,466
1,466	1,466
894	894
894	894
244	244
206	206
281	281
244	244
373	373
428	428
502	502
576	576
506	506
281	281
260	260
290	290
281	281
512	512
466	466
268	268
244	244

401	401
373	373
268	268
244	244
401	401
373	373
290	290
253	253
268	268
232	232
268	268
244	244
389	389
361	361
469	469
426	426
281	281
260	260
416	416
395	395
464	464
281	281
260	260
391	391
395	395
281	281
260	260
416	416
395	395
268	268
244	244
389	389
361	361
415	415
378	378
336	336
390	390
335	335
840	840
186	186
2300	2300



2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
2300	2300
3365	3365
5660	5660
5660	5660
223	223
2100	2100
1850	1850
2100	2100
1850	1850
2100	2100
1850	1850
2100	1850
1850	1850
2100	2100
1850	1850
2100	2100
1850	1850
2100	2100
1850	1850
2100	2100
1850	1850
2100	2100
1850	1850
1900	1900
1450	1450
2100	2100
1850	1850



103
103
103
103
103
83
83
83
119
83
99
62
107
62
62
75
62
208
180
180
99
99
99
119
83
119
119
119
158
158
119
158
238
238
238
299
299
299
96
120
167
72
96
216
216
288

216
269
166
109
109
109
109
124
124
124
124
124
166
166
158
119
119
119
119
238
238
238
238
238
277
198
198
158
119
157
529
320
320
320
320

952
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568	568
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1 089,00
407
25,647
15,004
18,285
31,660
26,874
174

298
494
426
502



1,069
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**ature babies No. 2**

1,000
1,300

**center**

552	950
-	950
-	950
-	950
-	980
524	950
614	980
-	950
-	980
-	980
-	980
-	980
-	980
-	950
-	950
-	1,027
408	980
-	950
505	699
1,500	1,500
310	310

500	500
1,027	1,027
1,067	1,067

**yclinic**

121
108
352
434
427
427
427

1008
1015
559

<b>Cost of 1 day / day (incl. VAT), rub.</b>
633
635
635
636
1015
987
512
1015
512
633
757
767
989
602
1015
987
649
649

649
649
657
1,220

cy

<b>Service cost, rub.</b>
55.00
44.01
110.03
66.02
1.38
99.02
44.01

<b>Service cost per 1 km. mileage, rub.</b>
69
71
61

to the order from application №4 №

**the Tambov State Budgetary Hospital"**

<b>Service cost, rub.</b>	<b>Weekend service cost, rub.</b>
<b>ment</b>	
200	200
223	223
223	223
223	223
600	600
441	441

2,179	2,179
1,500	1,500
1,000	1,000
500	500
739	739
2,477	2,477
11 591	11 591
13,000	13,000
3 217	3 217
129	129
129	129
244	244
361	361
502	502
1,424	1,424
290	290
394	394
553	553
405	405
479	479
405	405
405	405
516	516
386	386
479	479
386	386
338	338
442	442
560	560
687	687
502	502
300	300
682	682
608	608
1,034	1,034
608	608
1,034	1,034
479	479
405	405
775	775
460	460
664	664
571	571
997	997



571	571
997	997
608	608
719	719
1,020	1,020
1,882	1,882
1,271	1,271
1,882	1,882
600	600
1,000	1,000
1,200	1,200
1,200	1,200
1,654	1,654
500	500
754	754
900	900
400	400
657	657
128	128
150	150
400	400
500	500
1,000	1,000
100	100
504	504
600	600
650	650
3,093	3,093
16,408	16,408
14,118	14,118
26,837	26,837
25,489	25,489
26,837	26,837
949	949
500	500





1,330	1,330
1,800	1,800
1,600	1,600
5,048	5,048
3,265	3,265
2,398	2,398
2,800	2,800
227	227
100	100
1,445	1,445
1 445	1 445

**egnancy**

1,074	1,074
465	465
10 248,00	10 248,00
18 531,00	18 531,00
11 028,00	11 028,00
19 307,00	19 307,00
11 808,00	11 808,00
20 084,00	20 084,00
13 090,00	13 090,00
21 757,00	21 757,00
13 480,00	13 480,00
22 534,00	22 534,00
16 202,00	16 202,00
24 476,00	24 476,00
18 076,00	18 076,00
27 170,00	27 170,00

**iters**

1,074	1,074
15,000	15,000
870	870
5,000	5,000

**nt**

1,074	1,074
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**ical department**

1,000	1,000
1,300	1,300

<b>ure babies No. 1</b>	
1,000	1,000
1,300	1,300

<b>Cost of 1 day / day (incl.VAT), rub.</b>
1,220
1,220
1,220