

SCROLL

paid medical services rendered to the Tambov regional state budget health institution "Morshansk CRH"

№	service code	Services list
1. Acceptance of medical specialists		
1.1.	V01.001.001	Reception (examination, consultation) obstetrician-gynecologist primary
1.2.	V01.001.002	Reception (examination, consultation) obstetrician-gynecologist re
1.3.	B01.014.001	Reception (examination, consultation), an infectious disease physician primary
1.4.	B01.015.001	Reception (examination, consultation) Cardiologist Primary
1.5.	B01.023.001	Reception (examination, consultation) neurologist primary
1.6.	B01.027.001	Reception (examination, consultation) oncologist primary
1.7.	B01.028.001	Reception (examination, consultation), ENT physician primary
1.8.	B01.029.001	Reception (examination, consultation) ophthalmologist primary
1.9.	B01.035.001	Reception (examination, consultation) psychiatrist primary
1.10.	V01.036.001	Reception (examination, consultation) psychiatrist, the psychiatrist primary
1.11.	B01.047.001	Reception (examination, consultation) Physician Primary
1.12.	B01.050.001	Reception (examination, consultation) of the doctor-traumatologist primary
1.13.	B01.053.001	Reception (examination, consultation) urologist primary
1.14.	B01.057.001	Reception (examination, consultation) surgeon primary
1.15.	B01.034.001	Reception (examination, consultation), psychotherapist primary
1.16.	B01.058.001	Reception (examination, consultation) endocrinologist primary
1.17.	B01.031.003	Receiving (examination, consultation) doctor primary pediatricians
1.18.	B01.031.001	Reception (examination, consultation) pediatrician primary
1.19.	V01.010.001	Reception (examination, consultation), a pediatrician surgeon primary
1.20.	B01.035.003	Reception (examination, consultation) psychiatrist child primary
1.21.	V04.014.004	Vaccination
2. spent in hospitals (1 bed day)		
2.1.	B01.001.007	Daily inspection obstetrician-gynecologist, with supervision and care of middle and junior medical staff in a hospital ward
2.2.	B01.001.008	care of middle and junior medical staff in a hospital ward
2.3.	B01.015.006	junior medical staff in a hospital ward
2.4.	B01.023.003	junior medical staff in a hospital ward
2.5.	B01.014.003	Daily inspection infectious disease with the supervision and care of middle
2.6.	V01.047.009	Daily inspection therapist with the supervision and care of middle and junior
2.7.	B01.031.005	Daily inspection pediatrician with the supervision and care of middle and junior medical staff in a hospital ward
2.8.	V01.050.003	Daily inspection of the doctor-traumatologist with the supervision and care of
2.9.	B01.053.006	Daily inspection urologist with the supervision and care of middle and junior medical staff in a hospital ward
2.10.	B01.057.005	Daily inspection surgeon with the supervision and care of middle and junior medical staff in a hospital ward
3. Routine inspection of medical specialists		
3.1.	V04.050.002	Prophylactic (examination, consultation) of the doctor-traumatologist
3.2.	V04.001.002	Prophylactic (examination, consultation) obstetrician-gynecologist

3.3.	V04.014.003	Prophylactic (examination, consultation), an infectious disease physician
3.4.	V04.023.002	Prophylactic (examination, consultation), a neurologist
3.5.	V04.028.002	Prophylactic (examination, consultation), ENT doctor
3.6.	V04.029.002	Prophylactic (examination, consultation) Ophthalmologist
3.7.	V04.047.002	Prophylactic (examination, consultation) Physician
3.8.	V04.053.002	Prophylactic (examination, consultation) urologist
3.9.	V04.057.002	Prophylactic (examination, consultation) surgeon
3.10.		Prophylactic (examination, consultation) endocrinologist
3.11.	V04.035.002	Prophylactic (examination, consultation) Psychiatrist
3.12.	V04.036.002	Prophylactic (examination, consultation) psychiatrist-narcologist
4. Consultation of the head or a doctor in a hospital		
4.1.		Inspection (consultation) head of the trauma unit (a specialist of the highest qualification category) primary
4.2.		Inspection (consultation) trauma surgeon orthopedic trauma unit (specialist of the first qualifying category) primary
4.3.		first qualifying category) primary
4.4.		Inspection (consultation) obstetrician-gynecologist gynecological department (specialist of the first qualifying category) primary
4.5.		Inspection (consultation) head of obstetrical department (specialist of the first qualifying category) primary
4.6.		(specialist of the first qualifying category) primary
4.7.		Inspection (consultation) head of the cardiology department (specialist of the first qualifying category) primary
4.8.		Inspection (consultation) physician cardiologist cardiology department (specialist of the first qualifying category) primary
4.9.		Inspection (consultation) Head of Neurology (specialist of the first qualifying category) primary
4.10.		Inspection (consultation) neurologist Neurology (specialist of the first qualifying category) primary
4.11.		Inspection (consultation) as head of the therapeutic department (specialist of the first qualifying category) primary
4.12.		first qualifying category) primary
4.13.		Inspection (consultation) the head of pediatric department (specialist of the first qualifying category) primary
4.14.		Inspection (consultation) as a pediatrician pediatrics department (specialist of the first qualifying category) primary
4.15.		Inspection (consultation) head of the surgical department (specialist of the first qualifying category) primary
4.17.		Inspection (consultation) surgeon surgery department (specialist of the first qualifying category) primary
4.18.		Inspection (consultation) as a surgeon contaminated surgery (specialist of the highest category (PhD)) primary

4.19.		Inspection (consultation) urologist surgical department (specialist of the first qualifying category) primary
4.20.		Inspection (consultation) urologist surgical department (specialist of the first qualifying category) re
5. Services dental clinic		
A dentist's office		
5.1.	B01.065.001	Reception (examination, consultation) therapist dentist Primary
5.2.	V01.065.002	Reception (examination, consultation) therapist dentist re
5.3.	V01.067.001	Reception (examination, consultation) surgeon-dentist Primary
5.4.	B01.067.002	Reception (examination, consultation) surgeon-dentist re
5.5.	V01.003.004.001	Local anesthesia
5.6.	V01.003.004.002	conduction anesthesia
5.7.	V01.003.004.004	Application anesthesia
5.8.	V01.003.004.005	infiltration anesthesia
5.9.	A01.07.001	Medical history and complaints during oral pathology
5.10.	A02.07.001	Inspection of the oral cavity by using additional tools
5.11.	A11.07.011	Injecting medicines in the maxillofacial area
5.12.	A16.07.001	Removal of a tooth
5.13.	A16.07.001.003	Tooth extraction complex with the separation of the roots
5.14.	A16.07.024	The delete operation neprezovavshegosya, supernumerary teeth or distopirovannyh
5.15.	A15.07.002	Bandaging during operations in the oral cavity
5.16.	A16.07.095.002	Stopping the bleeding hole without sutures using hemostatic materials
5.17.	A16.01.004	Debridement or infected tissue
5.18.	A16.30.069	Removal of postoperative seams
5.19.		suturing
5.20.	A16.07.002	Restoration of tooth seal
5.21.	A16.07.008	Filling a root canal of a tooth
5.22.	A16.07.009	Pulpotomy (amputation of the coronal pulp)
5.23.	A16.07.010	pulpectomy
5.24.	A16.07.011	Opening or subperiosteal submucosal inflammatory focus in the oral cavity

5.25.	A16.07.020	Removal of supragingival and subgingival dental plaque
5.26.	A16.07.024	Operation removal of impacted, supernumerary teeth or distopirovannyh
5.27.	A16.07.030	Instrumental and pharmacological treatment of the root canal
5.28.		Imposition of medical dressing in dentin caries (deep caries)
5.29.		Injection of medications in the periodontal pocket
5.30.	A11.07.023	Application of the tooth silvering
5.31.		Restoration of dentition (for each tooth or three, diastema)
5.32.	A16.07.002.009	Imposing temporary filling
5.33.		Removal of the temporary fillings superimposed diagnostic purposes or upon application of paste devitaliziruyushey
5.34.		Preparation and obturation of canal with gutta-percha
5.35.	A16.07.052	Restoration of teeth bayonet teeth
5.36.		Unsealing the pin of one channel
5.37.		Unsealing a root canal paste on a zinc oxide-based
5.38.		Unsealing a root canal previously untreated paste guttaperchivoy
5.39.		Unsealing a root canal by formaldehyde-rezotsin
5.40.		Removal of intracanal pin tabs
5.41.		Grinding and polishing of fillings
5.42.	A16.07.031	Recovery tooth filling materials, using anchoring pins
5.43.	A16.07.057	Hermetic sealing of fissures of the tooth
5.44.	V03.066.001	Complex studies to diagnose the state of dentition using methods and means for imaging radiation
5.45.	A17.07.001	Electrophoresis drugs in pathologies of the oral cavity and teeth
5.46.	A16.07.016	Cystotomy or cystectomy
5.47.	A16.07.013	Deferred curettage tooth extraction wells
5.48.	A16.07.017.002	Correction of volume and shape of the alveolar bone
5.49.	A16.07.042	Plastic frenulum of the upper lip
5.50.	A16.07.044	Plastic frenum
5.51.	A16.07.058	pericoronitis treatment (washing, incision and / or excision of the hood)
5.52.	A16.07.007	Resection of root apex
6. Services for the production and installation of prostheses in orthopedic department		
Cabinet of Prosthetic Dentistry		
6.1.	B01.066.001	Reception (examination, consultation) orthopedic dentist Primary
6.2.	A16.07.003	Restoration of tooth inlays, veneers, polukoronkoy
6.3.	A16.07.004	Restoration of tooth crown
6.4.	A16.07.034	Restoring the integrity of the dentition with removable bridges

6.5.	A16.07.023	Prosthesis full removable laminar dentures
6.6.	A16.07.035	Prosthetic partial removable laminar dentures
6.7.	A16.07.033	Recovery tooth crown by using cast copings
6.8.	A16.07.049	Re-fixation on permanent cement fixed prosthetic constructions
6.9.	A16.07.053	Removing non-removable prosthetic
6.10.	A16.07.056	Restoring the integrity of the dentition non-removable prosthesis console
6.11.	A16.07.057	Hermetic sealing of fissures of the tooth
6.12.	A16.07.036	Prosthetics removable clasp dentures
7. Endoscopy		
7.1.	A03.16.001	Esophagogastroduodenoscopy
7.2.	A03.19.002	sigmoidoscopy
7.3.	A03.18.001	colonoscopy
8. Cabinet functional diagnosis		
8.1.		Carrying out electrocardiographic studies

8.2.	A12.10.001	Electrocardiography with physical activity
8.3.	A02.12.002.001	Ambulatory blood pressure monitoring
8.4.	A05.10.008	Holter monitoring of heart rhythm
8.5.	A12.10.005	veloergometry
8.6.	A12.09.001	Study unprovoked respiratory volumes and flow
8.7.	A12.09.002.001	Investigation of respiratory volumes using drugs
8.8.	A05.23.002	rheoencephalography
8.9.	A05.12.001	rheovasography
8.10.		Carrying out electrocardiographic studies at home
8.11.	A05.23.001	Electroencephalography
8.12.	A05.10.004	Explanation, description, and interpretation of ECG data
9. Cabinet ultrasonic diagnostic		
9.1.	A04.16.001	Ultrasound examination of the abdominal cavity (complex)
9.2.	A04.10.002	echocardiography
9.3.	A04.28.001	Ultrasound examination of the kidneys and adrenal glands
9.4.	A04.28.002	Ultrasound examination of the urinary tract
9.5.	A04.20.001	Ultrasound investigation of the uterus and appendages transabdominal
9.6.	A04.20.001.001	Ultrasound investigation of the uterus and appendages transvaginal
9.7.	A04.28.002.003	Ultrasound examination of the bladder
9.8.	A04.30.001	Fetal ultrasound
9.9.	A04.20.002	Ultrasound examination of breast
9.10.	A04.22.001	Ultrasound examination of the thyroid and parathyroid glands
9.11.	A04.12.002.002	Doppler ultrasound of lower limb veins
9.12.	A04.12.002.003	Doppler ultrasound veins of the upper limbs
9.13.	A04.12.001	Doppler ultrasound of the arteries of the upper extremities
9.14.	A04.12.001.001	Doppler ultrasound of lower limb arteries
9.15.	A04.12.005.004	Duplex scanning veins of the upper limbs
9.16.	A04.12.006.002	Duplex scanning of the lower extremities
9.17.	A04.12.005.003	Duplex scanning brachiocephalic arteries with color Doppler flow mapping
9.18.	A04.01.001	Ultrasound examination of soft tissue (one anatomical area)
9.19.	A04.21.001	Ultrasound examination of the prostate gland
10. Physiotherapy department		
10.1.	A22.01.006	UV exposure of the skin
10.2.		Galvanization
10.3.	A17.08.001.001	Electrophoresis drugs endonasal
10.4.	A17.30.003	diadynamic
10.5.	A17.29.002	electrosleep
10.6.	A22.04.002.001	Phonophoresis drug for diseases of the joints
10.7.	A17.30.017	Exposure to an electric field of ultrahigh frequency (UHF EPO)
10.8.	A17.24.004	Darsonvalization spot in diseases of the peripheral nervous system
10.9.	A22.25.002	Phototherapy short ultraviolet radiation outer ear
10.10.	A22.02.001	The impact of low-intensity laser radiation in muscle diseases
10.11.	A20.03.002	Exposure to paraffin in diseases of the skeletal system

10.12.	A20.24.002	Paraffin diseases of the peripheral nervous system
10.13.	A17.30.019	Exposure to an alternating magnetic field (AMF)
10.14.		Exposure to an alternating magnetic field (AMF) 40min.
10.15.	A21.08.002	Exercise therapy for upper respiratory tract
10.16.	A17.13.002	The impact of the sinusoidal modulated currents (SMT- therapy) for violations of the microcirculation
10.17.	A17.30.007	Exposure to electromagnetic radiation in the centimeter range (SMV-therapy)
10.18.	A17.30.018	Exposure to electromagnetic radiation decimeter (SCM)
10.19.	A17.30.008	Exposure to electromagnetic radiation of a millimeter wave (EHF Therapy)
11. Massage		
11.1.	A21.01.001	General massage Medical
11.2.	A21.01.002	Facial Massage Medical
11.3.	A21.01.003	Neck massage Medical
11.4.	A21.01.005	Massage the scalp health
11.5.	A21.30.005	Chest massage Medical
11.6.	A21.03.002	Massage the spine diseases
11.7.	A21.01.004	Massage of the upper limb medical
11.8.	A21.01.004.001	Massage upper limb girdle region and vanes
11.9.	A21.01.009	Massage of the lower limb medical
11.10.	A21.01.009.001	Massage the lower limbs and waist
11.11.	A21.03.001	Massage with a broken bone
12. MEDICAL DIAGNOSTIC SERVICE		
<i>Hematologic and clinical tests:</i>		
12.1.	A11.12.009	Taking blood from a peripheral vein
12.2.	A11.05.001	Taking blood from a finger
12.3.	A09.28.011	Investigation of glucose in the urine
12.4.	A09.28.015	Detection of ketone bodies in urine
12.5.	A09.28.003.001	Determination of albumin in urine
12.6.	A12.28.014	Visual examination of urine
12.7.	V03.016.006	Total (clinical) urinalysis
12.8.	A12.21.001	Microscopic study of sperm
12.9.	A12.20.001	Microscopic examination of vaginal smears
12.10.	A12.21.003	Microscopic examination of urethral discharge and prostate juice
12.11.	A26.19.010	Microscopic examination of feces on the eggs and larvae of worms
12.12.	A09.19.001.001	Rapid examination of feces occult blood immunochromatographic method
12.13.	A26.01.017	pinworm eggs (<i>Enterobius vermicularis</i>)
12.14.	V03.016.010	scatological study
12.15.		Clinical analysis of feces
12.16.	A09.09.006	The study of chemical properties of sputum
12.17.	VO3.016.002	Total (clinical) blood test
<i>immunological studies</i>		
12.18.	A12.06.015	Determination antistreptolisin-0 serum
12.19.	A09.05.009	A study of C-reactive protein in the blood serum

12.20.	A12.06.019	Determination of the content of rheumatoid factor in the blood
12.21.	A12.06.043	Determination of antibodies to blood group antigens
12.22.	A12.05.005	Definition of the main groups of ABO system
12.23.	A12.05.006	Determination of Rhesus D antigen (Rh)
12.24.	A09.05.214	The study of blood homocysteine
12.25.	A09.05.065	Study level thyroid stimulating hormone (TSH) in the blood
12.26.	A09.05.060	Investigation of the level of total triiodothyronine (TK) in the blood
12.27.	A09.05.063	Investigation of the level of free thyroxine (FT4) serum
12.28.	A09.05.064	Investigation of the level of total thyroxine (T4) serum
12.29.	A12.06.017	Determination of the content of antibodies in the serum thyroglobulin
12.30.	A12.06.045	Determination of the content of antibodies to thyroid peroxidase in the blood
12.31.	A09.05.130	Investigation levels of prostate specific antigen in the blood of the general
12.32.	A09.05.202	Career based antigen adenogennyh cancers CA 125 in the blood
12.33.	A09.05.089	Investigation levels of alpha-fetoprotein in serum
12.34.	A09.05.090	Investigation levels of human chorionic gonadotropin in the blood
12.36.	A09.05.195	Investigation level carcinoembryonic antigen in the blood
12.37.	A09.05.201	Career based antigen adenogennyh cancers CA 19-9 in the blood
12.37.	A09.05.231	Career based tumor-associated marker CA 15-3 in the blood
12.38.	A26.06.048	Determination of antibody class M, G (IgM, IgG) to human immunodeficiency virus HIV-1 (Human immunodeficiency virus HIV 1) in the blood
12.39.	A26.06.049	Determination of antibody class M, G (IgM, IgG) to human immunodeficiency virus HIV-2 (Human immunodeficiency virus HIV 2) in the blood
12.40.	A26.06.041	Determination of antibodies to hepatitis C virus (Hepatitis C virus) in blood
12.41.	A26.06.036	Determination of antigen (HbsAg) hepatitis B (Hepatitis B virus) in the blood
12.42.	A26.06.034	Determination of antibodies to hepatitis A (Hepatitis A virus) in blood
12.43.		Blood test for antibodies
12.44.	A26.06.032	Giardia
12.45.	A26.06.024	Determination of antibody class G (IgG) to Echinococcus monogastric blood
12.46.	A26.06.079	Determination of antibodies to Trichinella (Trichinella spp.) Blood
12.47.	A26.06.062	Determination of antibodies to the pathogen opisthorchiasis (Opisthorchis felineus) Blood
12.48.	A26.06.080	Determination of antibodies to toxocara dogs (Toxocara canis) Blood
12.49.		Determination of antibodies to roundworm (Ascaris lumbricoideus) Blood
12.50.	A26.06.045.003	Determination of antibody class M (IgM) to herpes simplex virus types 1 and 2 (Herpes simplex virus types 1, 2) in the blood
12.51.	A26.06.071.001	Determination of antibody class G (IgG) rubella virus (Rubella virus) in blood
12.52.	A26.06.071.002	blood

12.53.	A26.06.056	Determination of antibodies to the virus in the blood of measles
12.54.	A26.06.081.001	Determination of antibody class G (IgG) Toxoplasma (Toxoplasma gondii) in blood
12.55.	A26.06.081.002	Determination of antibody class M (IgM) Toxoplasma (Toxoplasma gondii) in blood
12.56.	A26.06.022.001	Determination of antibody class G (IgG) to a cytomegalovirus (Cytomegalovirus) Blood
12.57.	A26.06.022.002	Determination of antibody class M (IgM) to a cytomegalovirus (Cytomegalovirus) Blood
12.58.	A26.06.018.001	Determination of antibody class A (IgA) to Chlamydia trachomatis (Chlamydia trachomatis) Blood
12.54.	A26.06.018.002	Determination of antibody class M (IgM) to Chlamydia trachomatis (Chlamydia trachomatis) Blood
12.55.	A26.06.018.003	Determination of antibody class G (IgG) to Chlamydia trachomatis (Chlamydia trachomatis) Blood
12.56.		Determination of antibody class G (IgG) in the blood to ureplazmu
12.57.		Determination of antibody class M (IgM) to ureplazmu blood
12.58.		Determination of antigen to human mycoplasma (Mycoplasma hominis) (scrapings epithelial cells) in the blood (IgG)
12.59.		Determination of antigen to human mycoplasma (Mycoplasma hominis) (scrapings epithelial cells) in the blood (IgA)
12.60.		Determination of antigen to human mycoplasma (Mycoplasma hominis) (scrapings epithelial cells) in the blood (IgA)
12.61.	A26.06.033	Determination of antibodies to Helicobacter pylori (Helicobacter pylori) in the blood
12.62.	A26.06.082.002	Determination of antibody to Treponema pallidum (Treponema pallidum) enzyme immunoassay (EIA) in the blood
12.63.	A09.05.135	Investigation of total cortisol levels in the blood
12.64.	A09.05.132	Investigation levels of follicle-stimulating hormone in the blood serum
12.65.	A09.05.131	Investigation levels of luteinizing hormone in the blood serum
12.66.	A09.05.087	The study of blood prolactin
12.67.	A09.05.153	Investigation of the level of progesterone in the blood
12.68.	A09.05.078	Investigation of total testosterone in the blood
12.69.	A09.05.066	A study of growth hormone levels in the blood
12.70.	A09.05.054	The study of blood immunoglobulin
12.71.	A09.05.054.001	Investigation of total immunoglobulin E levels in the blood
12.72.	A09.05.161	Study A protein level associated with pregnancy, blood (PAPP-A)
<i>cytological examination</i>		
12.73.		Cytological smear of the cervix
12.74.	A08.09.011	Sputum cytology
<i>Blood biochemistry</i>		
12.75.	A09.05.010	Investigation of total protein levels in the blood
12.76.	A09.05.011	Investigation of albumin in the blood
12.77.	A09.05.017	Investigation of urea in the blood
12.78.	A09.05.020	Study the creatinine levels in the blood
12.79.	A09.05.018	Investigation of uric acid in the blood level
12.80.	A09.05.023	The study of blood glucose levels

12.81.		Investigation of glucose in capillary blood
12.82.		Glucose tolerance (sugar curve)
12.83.	A09.05.021	Investigation of total bilirubin in the blood
12.84.	A09.05.022	Investigation of the level of free and conjugated bilirubin in blood
12.85.	A09.05.034	The study of blood chlorides
12.86.		Investigation of thymol and sublimate samples of serum
12.87.	A09.05.174	Determination of cholinesterase activity in the blood
12.88.	A09.05.033	Investigation of the inorganic phosphorus level in the blood
12.89.	A09.05.032	Investigation of the total calcium level in blood
12.90.	A09.05.031	Investigation of potassium level in blood
12.91.	A09.05.030	Investigation of sodium levels in the blood
12.92.	A09.05.007	iron level study of blood serum
12.93.	A09.05.006	The study of blood myoglobin
12.94.	A09.05.006.001	Express study in blood myoglobin
12.95.	A09.05.026	Investigation of cholesterol in the blood
12.96.	A09.05.025	Research of blood triglycerides
12.97.	A09.05.027	The study of blood lipoproteins
12.98.	A09.05.028	cholesterol study of low-density lipoprotein
12.99.	A09.05.004	cholesterol study of high density lipoproteins in the blood
12.100.	A09.05.041	Determination of aspartate aminotransferase activity in blood
12.101.	A09.05.042	Determination of alanine aminotransferase activity in blood
12.102.	A09.05.179	Postgrad / activity of isoenzymes of alkaline phosphatase in the blood
12.103.	A09.05.039	Determination of lactate dehydrogenase activity in the blood
12.104.	A09.05.043	Determination of creatine kinase activity in the blood
12.105.		Research blood levels of creatine phosphokinase (CPK)
12.106.	A09.05.173	Determination of serum lipase activity
12.107.	A09.05.044	Determining the activity of gamma-glutamyltransferase in the blood
12.108.	A09.05.045	Determining the activity of amylase in the blood
12.109.	A09.05.076	The study of blood ferritin
12.110.	A12.05.039	Activated partial thromboplastin time
12.111.		Definition of the prothrombin index (PTI)
12.112.	A09.05.050	The study of blood fibrinogen
12.113.	A09.05.051.001	Determination of the concentration of D-dimer in the blood
12.114.	A12.30.014	Determination of the international normalized ratio (INR)
12.115.		Investigation levels of clotting factors in the blood
12.116.	A12.05.015	bleeding time study
12.117.	A12.05.027	Definition of the prothrombin (thromboplastin) in the blood or plasma time
12.118.	A09.05.051	Investigation level paracoagulation products in the blood
12.119.	A09.05.083	Investigation levels of glycated hemoglobin in the blood
12.120.	A09.05.091	The study of blood carboxyhemoglobin
12.121.	A09.05.092	The study of blood methemoglobin
12.122.	A09.05.256	Level Studies N-terminal propeptide of brain natriuretic fragment (NT-proBNP) in the blood
12,123.	A26.06.028	Determination of antibody class M, G (IgM, IgG) to the Epstein-Barr virus (Epstein - Barr virus) in blood
12,125.	A09.05.235	Career based 25-OH vitamin D in the blood
12,126.	A09.05.209	The study of blood procalcitonin

13. Department of beam diagnostics

X-ray cabinet (one view)	X-ray cabinet (one view)	
13.1.	A06.04.012	X-ray of the ankle joint
13.2.	A06.03.013	X-ray of the dorsal spine
13.3.	A06.03.043	Radiography of the femur
13.4.	A06.03.041	X-ray of the entire basin
13.5.	A06.03.005	X-ray of the entire skull in one or more projections
13.6.	A06.03.032	brush radiography
13.7.	A06.04.005	X-ray of the knee joint
13.8.	A06.09.007	radiography
13.9.	A06.04.003	X-ray of the elbow joint
13.10.	A06.04.010	X-ray of the shoulder joint
13.11.	A06.03.016	Radiography of the lumbosacral spine
13.12.	A06.08.003	Radiography of the paranasal sinuses
13.13.	A06.03.023	Radiography ribs (ep)
13.14.	A06.03.052	X-ray of the foot in one projection
13.15.	A06.03.010	X-ray of the cervical spine
13.16.	A06.01.003	X-ray of the soft tissues of the neck
13.17.	A06.01.004	Radiography of soft tissue of upper limb
13.18.	A06.01.005	Radiography of soft tissues of the lower limb
13.19.	A06.03.009	Radiography odontoid process (second cervical vertebra)
13.20.	A06.03.011	Radiography of the cervical-dorsal spine
13.21.	A06.03.013	thoracic radiography
13.22.	A06.03.024	X-ray of the sternum
13.24.	A06.03.026	scapula radiography
13.25.	A06.03.028	X-ray of the humerus
13.26.	A06.03.030	X-ray of the wrist
13.27.	A06.03.031	radiography pastern
13.28.	A06.03.034	X-ray of the hand bones finger metacarpophalangeal
13.29.	A06.03.038	Radiography of the ischium
13.30.	A06.03.042	Radiography of the head and neck of the femur
13.31.	A06.03.046	X-ray of the tibia and fibula
13.32.	A06.03.050	Radiography of the calcaneus
13.33.	A06.03.056	X-ray of facial bones
13.34.	A06.07.008	Radiography of the upper jaw oblique projection
13.35.	A06.07.009	Radiography of the lower jaw in lateral projection
13.36.	A06.03.003	Radiography of the skull base
13.37.	A06.03.007	Radiography of the first and second cervical vertebra
13.38.	A06.03.015	X-ray of the lumbar spine
13.39.	A06.08.005	Radiography of the underlying bone
13.41.	A06.03.021	X-ray of the upper limb
13.42.	A06.03.036	X-ray of the lower limb
	A06.03.022	X-ray of the clavicle
13.43.		dental radiography
13.44.	A06.09.006	chest X-ray of lungs
X-ray cabinet (in two projections)		
13.44.	A06.04.012	X-ray of the ankle joint

13.45.	A06.03.013	X-ray of the dorsal spine
13.46.	A06.03.043	Radiography of the femur
13.47.	A06.03.041	X-ray of the entire basin
13.48.	A06.03.005	X-ray of the entire skull in one or more projections
13.49.	A06.03.032	X-ray of the hand
13.50.	A06.04.005	X-ray of the knee joint
13.51.	A06.09.007	radiography
13.52.	A06.04.003	X-ray of the elbow joint
13.53.	A06.04.010	X-ray of the shoulder joint
13.54.	A06.03.016	Radiography of the lumbosacral spine
13.55.	A06.08.003	Radiography of the paranasal sinuses nose
13.56.	A06.03.023	Radiography ribs (ep)
13.57.	A06.03.053	X-ray of the foot in two projections
13.58.	A06.03.010	X-ray of the cervical spine
13.59.	A06.01.003	X-ray of the soft tissues of the neck
13.60.	A06.01.004	Radiography of soft tissue of upper limb
13.61.	A06.01.005	Radiography of soft tissues of the lower limb
13.62.	A06.03.009	Radiography odontoid process (second cervical vertebra)
13.63.	A06.03.011	Radiography of the cervical-dorsal spine
13.64.	A06.03.014	X-ray of the thoracic and lumbar spine
13.65.	A06.03.024	X-ray of the sternum
13.66.	A06.03.025	X-ray of the shoulder
13.67.	A06.03.026	scapula radiography
13.68.	A06.03.028	X-ray of the humerus
13.69.	A06.03.030	X-ray of the wrist
13.70.	A06.03.031	radiography pastern
13.71.	A06.03.034	X-ray of the fingers
13.72.	A06.03.038	Radiography of the ischium
13.73.	A06.03.042	Radiography of the head and neck of the femur
13.74.	A06.03.046	X-ray of the tibia and fibula
13.75.	A06.03.050	Radiography of the calcaneus
13.76.	A06.03.056	X-ray of facial bones
13.77.	A06.07.008	Radiography of the upper jaw oblique projection
13.78.	A06.07.009	Radiography of the lower jaw in lateral projection
13.79.	A06.03.003	Radiography of the skull base
13.80.	A06.03.007	Radiography of the first and second cervical vertebra
13.81.	A06.03.015	X-ray of the lumbar spine
13.82.	A06.03.021	X-ray of the upper limb
13.83.	A06.03.036	X-ray of the lower limb
13.84.	A06.20.004	Mammography
13.85.		Carrying out computer tomography
13.86.		Computed tomography with intravenous contrast bolus
13.87.	A06.28.013	Overview urography (radiography of the urinary system)
13.88.	A06.30.002	Description and interpretation of radiographic images
13.89.		Recording information on magnetic media
14. Operativnye intervention		
14.1.	A16.01.002	autopsy felon
14.2.	A16.01.003	necrosectomy
14.3.	A16.01.011	Autopsy furuncle (blackleg)
14.4.	A16.01.012	Opening and drainage phlegmon (abscess)

14.5.	A16.01.013	Removal of vascular malformations
14.6.	A16.01.016	removal of atheroma
14.7.	A16.01.017	Removal of benign skin lesions
14.8.	A16.01.019	Autopsy infiltrate (acne element) of the skin and subcutaneous tissue
14.9.	A16.01.027	Removal of the nail plate
14.10.	A16.01.028	removal of corns
14.11.	A16.09.004	Thoracostomy
14.12.	A16.21.013	Circumcision
14.13.	A16.28.045	Ligation and crossing testicular vein
14.14.	A16.21.024	Excision of egg shells
14.15.	A16.01.008	Staple skin and subcutaneous tissue
14.16.	A16.02.009	Recovery of muscles and tendons
14.17.	A16.03.021	Removal of the inner fixing device
14.18.	A16.03.021.001	Removal of the inner fixing device of the thigh
14.19.	A16.03.021.002	Removal of the inner fixing device of the drumstick
14.20.	A16.03.021.003	Removal of internal fixation device of the shoulder
14.21.	A16.03.028	Open fracture treatment with internal fixation
14.22.	A16.03.082	Amputation of one or more fingers
14.23.		An autopsy hematoma
14.24.	A16.03.029	Closed Correction separated epiphysis
15. Hospital Services offices		
15.1.	A11.02.002	Intramuscular administration of drugs
15.2.	A11.12.003	Intravenous administration of drugs
15.3.	A11.12.003.001	Continuous intravenous administration of drugs
15.4.	A11.04.004	Intra-articular injection of medications
15.5.	A11.09.007.001	Inhalation administration of drugs through the nebuliser
15.6.	AO3.28.001	Cystoscopy
15.7.	A21.01.007	Vacuum massage skin
15.8.	A22.22.001	Exposure to low intensity laser radiation in diseases of endocrine glands
15.9.	A22.20.001	Laser therapy for diseases of the female genital organs
15.10.	A21.21.001	Prostate massage
15.11.	A11.21.004	Collection of prostate secretion
15.12.	A06.28.002	intravenous urography
15.13.	A18.05.019	Low-intensity laser therapy (intravenous blood irradiation)
15.14.	A15.01.001	Bandaging in violation of skin integrity
15.15.	A11.21.005	Prostate biopsy
15.16.	A11.28.008	The installation of the bladder
15.17.		Statement of urinary catheter
15.18.	A16.28.051	Catheter insertion into the upper urinary tract
15.19.		course)
15.20.	A15.03.003	Casting of bone fractures
15.21.	A 16.04.018	Joint dislocation reduction
15.22.	A16.04.002	Therapeutic aspiration of the contents of the joint
15.23.	A05.30.001	fetal cardiotocography
15.24.		blockade
15.25.		Removal of sutures
15.26.	A16.20.037	Abortion (abortion)
15.27.	A12.25.001	tone audiometry

15.28.	A17.30.021	electrocautery
15.29	A24.01.004	skin cryodestruction
15.30.	A17.30.009	Barovozdeystvie - pressotherapy limbs pneumocompression
15.31.	A16.14.009.002	laparoscopic cholecystectomy
15.32.		Call urologist at home in the evenings and weekends
16. Women's counseling		
16.1.	A08.20.011	Pathological-anatomical study biopsy (operational) cervical material
16.2.	A03.20.001	colposcopy
16.3.	A11.20.014	The introduction of an intrauterine device
15.30.		Vacuum aspiration (mini-abortions)
15.31.	A11.20.011	Cervical Biopsy
15.32.		Radiowave cervical surgery
15.33.	A12.25.001	tone audiometry
17. Drug Dependency Services department		
17.1.		Single visit on the disease at home psychiatrist-narcologist
17.2.		Treatment of alcohol dependence, mild withdrawal syndrome
17.3.		Treatment of alcohol dependence, withdrawal syndrome moderate and severe
17.4.	B01.070.001	Medical examination for intoxication (alcohol, narcotics or other toxic)
17.5.		Medical examination of citizens to drugs and psychotropic substances with fence incontinence (according to the order FZ № 230 from 07.13.2015 g)
17.6.	B01.045.012	(research) in the blood, urine or internal organs alcohol, narcotic drugs and
17.7.	B01.045.002	Examination of the (research) the state of health in relation to living persons
17.8.	A13.29.008.001	individual psychotherapy
18. Other Services		
18.1.		Treatment of tuberculosis 1 focus
18.2.		Processing 1 scabies outbreak
18.3.		Use of a vehicle unaccompanied
18.4.		Transport services in the city
18.5.		Use of the vehicle with the accompaniment of a nurse
18.6.		Stay in the room of high quality standard (1 day)
18.7.		Benefit with bedsores
18.8.		Autoclaving (1zagruzka)
18.9.		laundry service (1zagruzka)
18.10.		Dezkamernaya processing (loading 1)
18.11.		Power of attorney
18.12.		Photocopying 1 leaf
18.13.		corpse embalming
18.14.	A08.30.019	Patologoanotomicheskoe opening
18.15.		Duty doctor on cultural (sports) events

18.16.		The service control technical condition of vehicles with the release of the line
18.17.		Duty nurses on cultural (sports) events