

## PRICE LIST № 2

for paid medical services provided by the health care institution "13th City Polyclinic"  
foreign citizens

(in rubles)

Price List Item	Services list	Units	Tariff with / without	Material cost	Total
<b>1. Consultations of medical specialists</b>					
p.1.1	Specialist of the second category:				
p.1.1.1	of the therapeutic profile (therapist, neurologist, infectious diseases specialist, endocrinologist, rehabilitologist, functional diagnostics doctor)	consultation	24,52	0,20	<b>24,72</b>
p.1.1.2	surgical profile:				
	Ophthalmologist (oculist)	consultation	24,80	0,21	<b>25,01</b>
	ENT specialist (ENT)	consultation	24,80	0,33	<b>25,13</b>
	Surgeon	consultation	24,80	0,29	<b>25,09</b>
p.1.2	Medical specialist of the first category:				
p.1.2.1	therapeutic profile (therapist, neurologist, endocrinologist, rehabilitologist, functional diagnostics doctor)	consultation	24,41	0,20	<b>24,61</b>
p.1.2.2	surgical profile:				
	Ophthalmologist (oculist)	consultation	25,74	0,21	<b>25,95</b>
	ENT specialist (ENT)	consultation	25,74	0,33	<b>26,07</b>
	Surgeon	consultation	25,74	0,29	<b>26,03</b>
p.1.3	Specialist of the highest category:				
p.1.3.1	therapeutic profile (therapist, neurologist, endocrinologist, rehabilitologist, functional diagnostics doctor)	consultation	26,38	0,20	<b>26,58</b>
p.1.3.2	surgical profile:				
	Ophthalmologist (oculist)	consultation	26,42	0,21	<b>26,63</b>
	ENT specialist (ENT)	consultation	26,42	0,33	<b>26,75</b>
	Surgeon	consultation	26,42	0,29	<b>26,71</b>
<b>2. Instrumental diagnostics</b>					
p.3.1.1.1	Electrocardiogram in 12 branches without functional tests	study	12,16	0,4	<b>12,56</b>
p.3.3.1	Examination of respiratory function without functional tests	study	15,28	0,38	<b>15,66</b>
p.3.1.2.1	Electrocardiographic study with continuous daily recording of the electrocardiogram during the period of free patient activity (Holter monitoring) standard	study	70,81	2,44	<b>73,25</b>
p.3.6.1	Dynamic blood pressure study with continuous daily recording (24-hour blood pressure monitoring of ABPM) standard	study	56,31	0,46	<b>56,77</b>
<b>3. Laboratory studies</b>					
p.1	General blood analysis	study	10,79	0,48	<b>11,27</b>
p.1.4	Blood sampling from a vein	sample	6,11	0,72	<b>6,83</b>
p.5.2.6	Determination of glucose in serum by enzymatic method	study	7,08	0,47	<b>7,55</b>
p.2.1	General urine analysis	study	9,05	0,49	<b>9,54</b>
p.2.1.10	Microscopic examination of sediment:				
p.2.1.11	counting the number of formed elements using the Nechiporenko method	study	8,81	0,09	<b>8,90</b>
p.2.1.12	determination of concentrated kidney capacity according to Zimnitsky	study	6,72	0,04	<b>6,76</b>
p.2.8	The study of feces:				

	microscopic examination of 3 drugs	study	13,54	0,32	<b>13,86</b>
	helminth egg detection	study	7,19	0,10	<b>7,29</b>
	enterobiosis research	study	7,19	0,19	<b>7,38</b>
p.3.14	Blood test for malaria parasites:				
p.3.14.1	with the preparation of a thick drop	study	16,82	0,77	<b>17,59</b>
p.3.14.2	in colored smear	study	15,22	0,77	<b>15,99</b>
p.8.7	Study of genital secretions for gonococci:				
p.8.7.1.1	in gram-stained preparations of the urinary organs discharge	study	11,98	0,72	<b>12,70</b>
p.8.7.1.2	in methylene-stained preparations of the urinary organs discharge	study	9,62	0,72	<b>10,34</b>
<b>4. Ultrasound diagnosis</b>					
p.2.2.1	Kidneys and adrenal glands	study	25,80	0,46	<b>26,26</b>
p.2.2.3	Bladder with determination of urine residue	study	12,54	0,56	<b>13,10</b>
p.2.2.6	Prostate gland with bladder and urine residue determination	study	28,30	0,46	<b>28,76</b>
p.2.2.16	Abdominal and Kidney Organs	study	33,21	0,56	<b>33,77</b>
p.2.3.1	Thyroid gland with superficial lymph nodes	study	21,00	0,46	<b>21,46</b>
p.2.3.2	Mammary glands with superficial lymph nodes	study	26,30	0,56	<b>26,86</b>
p.2.3.3	Salivary glands (either submandibular or parotid)	study	10,50	0,46	<b>10,96</b>
p.2.3.4	Soft tissue	study	10,50	0,46	<b>10,96</b>
p.2.4.18	Duplex scanning of vessels with color and energy doppler of one arterial or one venous pool (brachiocephalic vessels)	study	44,00	0,56	<b>44,56</b>
p.2.4.18	Duplex scanning of vessels with color and energy doppler of one arterial or one venous pool (vessels of the lower extremities)	study	54,16	1,05	<b>55,21</b>
<b>5. X-ray examinations</b>					
p.1.1.1.2.1	X-ray (survey) chest cavity in one projection	study	11,88	2,62	<b>14,50</b>
p.1.1.1.2.2	X-ray (survey) chest cavity in two projections	study	17,82	5,02	<b>22,84</b>
p.1.1.1.7.1	Fluorography (prophylactic) in one projection	study	8,71	0,34	<b>9,05</b>
p.1.1.1.7.2	Fluorography (prophylactic) in two projections	study	11,34	0,34	<b>11,68</b>
p.1.1.1.8.1	Fluorography diagnostic in one projection	study	7,78	0,34	<b>8,12</b>
p.1.1.1.8.2	Fluorography diagnostic in two projections	study	11,67	0,34	<b>12,01</b>
p.1.1.1.9	Fluorogram analysis by a doctor	study	1,91		<b>1,91</b>
p.1.1.2.2	X-ray (review) of the abdominal cavity	study	11,29	0,31	<b>11,60</b>
p.1.1.2.3	X-ray (survey) of the abdominal cavity	study	17,78	2,51	<b>20,29</b>
p.1.1.3.1.1	Radiography of the spine in one projection *				
	X-ray film 24x30	study	11,85	1,65	<b>13,50</b>
	X-ray film 30x40	study	11,85	2,66	<b>14,51</b>
p.1.1.3.1.2	Radiography of the spine in two projections *				
	X-ray film 24x30	study	17,78	3,05	<b>20,83</b>
	X-ray film 30x40	study	17,78	5,06	<b>22,84</b>
p.1.1.3.2.1	X-ray of the peripheral parts of the skeleton in one projection				
	X-ray film 24x30	study	11,85	1,65	<b>13,50</b>
	X-ray film 30x40	study	11,85	2,66	<b>14,51</b>
p.1.1.3.2.2	X-ray of the peripheral parts of the skeleton in one projection				
	X-ray film 24x30	study	17,78	3,05	<b>20,83</b>
	X-ray film 30x40	study	17,78	5,06	<b>22,84</b>
p.1.1.3.3.1	X-ray of the skull in one projection	study	11,85	1,65	<b>13,50</b>
p.1.1.3.3.2	X-ray of the skull in two projections	study	17,78	3,05	<b>20,83</b>
p.1.1.3.4	X-ray of the paranasal sinuses	study	11,85	0,96	<b>12,81</b>
p.1.1.3.17	Radiography of the pelvic bones	study	11,85	2,66	<b>14,51</b>
p.1.1.3.18	X-ray of soft tissues				
	X-ray film 18x24	study	11,85	1,14	<b>12,99</b>
	X-ray film 24x30	study	11,85	1,65	<b>13,50</b>
	X-ray film 30x40	study	11,85	2,66	<b>14,51</b>

<i>* The cost does not include the cost of consumables (X-ray film, fixer and developer), which is additionally paid by the</i>					
p.1.2	Remote consultation on the radiographs provided with the registration protocol	consultation	23,78		<b>23,78</b>
<b>6. General-purpose manipulation</b>					
p.1	Intramuscular injection	procedure	4,42	1,09	<b>5,51</b>
p.2	Intravenous drip medication:				
p.2.1	200 ml volume	procedure	15,18	2,78	<b>17,96</b>
p.3	Subcutaneous injection	procedure	3,10	1,07	<b>4,17</b>
p.4	Внутривенное Intravenous jet composition of drugs	procedure	6,64	2,70	<b>9,34</b>
p.5	Intradermal injection	procedure	3,10	1,07	<b>4,17</b>
p.8	Blood pressure measurement	procedure	3,10	0,66	<b>3,76</b>
<b>7. Surgical manipulations</b>					
p.2.1	Dressing	manipulation	7,96	1,87	<b>9,83</b>
<b>8. General Surgery</b>					
p.1	Primary wound surgery	operation	14,03	2,41	<b>16,44</b>
p.2	Autopsy and drainage of the boil, or carbuncle, or hydradenitis	operation	13,13	1,51	<b>14,64</b>
p.5	Removal of a festering tumor	operation	27,98	3,98	<b>31,96</b>
p.6	Opening of the skin or subcutaneous felon	operation	14,44	1,55	<b>15,99</b>
p.11	Nail removal	operation	14,44	3,98	<b>18,42</b>
p.12	Radical operations with hydradenitis	operation	36,41	3,98	<b>40,39</b>
<b>9. Manipulations in otorhinolaryngology</b>					
p.2.1	Washing the external auditory canal	manipulation	5,05	0,82	<b>5,87</b>
p.2.2	Sulfuric plug removal	manipulation	13,43	0,82	<b>14,25</b>
p.2.16	Lacunae tonsil lavage	manipulation	12,59	3,88	<b>16,47</b>
p.2.30	Vacuum drainage of the paranasal sinuses by Zonderman and Proets	manipulation	12,51	1,79	<b>14,30</b>
<b>10. Pros of workers **</b>					
p.1.1	Examination by a general practitioner	inspection	10,10	0,05	<b>10,15</b>
p.1.2	Examination by a neurologist	inspection	10,30	0,05	<b>10,35</b>
p.1.3	Examination by an ophthalmologist	inspection	10,60	0,03	<b>10,63</b>
p.1.4	Examination by an otorhinolaryngologist	inspection	9,50	0,04	<b>9,54</b>
p.1.5	Survey by a surgeon	inspection	11,65	0,07	<b>11,72</b>
p.1.6	Examination by an obstetrician-gynecologist	inspection	7,60	0,89	<b>8,49</b>
p.1.9	Examination by an infectious disease physician	inspection	13,10	0,16	<b>13,26</b>
p.1.15	Making a final expert decision by a specialist doctor	service	12,70		<b>12,70</b>
p.1	General blood analysis	study	10,79	0,48	<b>11,27</b>
p.2.1	General urine analysis	study	9,05	0,49	<b>9,54</b>
p.5.2.6	Determination of glucose in serum by enzymatic method	study	7,08	0,47	<b>7,55</b>
p.1.4	Blood sampling from a vein	sample	6,11	0,72	<b>6,83</b>
p.1.1.1.7.1	Fluorography (prophylactic) in one projection, analysis	study	10,62	0,34	<b>10,96</b>
p.3.1.1.1	Electrocardiogram without functional test	study	12,16	0,40	<b>12,56</b>
p.3.3.1	Examination of respiratory function without functional test	study	15,28	0,38	<b>15,66</b>
p.1.16	Registration certified by a medical registrar	service	3,40		<b>3,40</b>
<b>** The full list of services for professional medical examinations is selected individually.</b>					
<b>11. Professional examination for obtaining a residence permit</b>					
p.1.6	Examination by an obstetrician-gynecologist	inspection	7,60	0,89	<b>8,49</b>
p.8.7	Examination of genital secretions for gonococci (with a smear fence)	study	12,81	0,72	<b>13,53</b>
p.1.9	Examination by an infectious disease physician	inspection	13,10	0,16	<b>13,26</b>
p.1.15	Making a final expert decision by a specialist doctor	service	12,70		<b>12,70</b>
p.1	Blood sampling from a vein	sample	6,11	0,72	<b>6,83</b>
p.3.14	Blood Test for Malaria Plasmodium	study	16,82	0,77	<b>17,59</b>

p.1	General blood analysis	study	10,79	0,48	<b>11,27</b>
p.2.1	General urine analysis	study	9,05	0,49	<b>9,54</b>
p.1.1.1.7.1	Fluorography (prophylactic) in one projection, analysis	study	10,62	0,34	<b>10,96</b>
p.5.1.1.1	Electrocardiogram without functional test (ECG)	study	12,16	0,40	<b>12,56</b>
	<i>TOTAL cost</i>		<i>for men:</i>		<i>108,24</i>
			<i>for women:</i>		<i>116,73</i>
<b>12. Medical service "Personal Therapist"</b>					
1	Annual service for women	service	625,86	10,05	<b>635,91</b>
2	Annual service for men	service	636,17	9,16	<b>645,33</b>
<b>13. Treatment program "Cardiology"</b>					
1	Comprehensive survey	service	421,97	13,51	<b>435,48</b>
<b>14. Treatment program "Diabetes"</b>					
1	Comprehensive survey	service	576,62	14,40	<b>591,02</b>
<b>15. Vaccination</b>					
p.1	Vaccination procedure ***	procedure	6,35	0,46	<b>6,81</b>
<b>16. Performing massage procedures by mechanical action with the hands (taking into account the preparatory stage)</b>					
p.1.1	Head massage (frontal-temporal and occipital-parietal region)	procedure	7,02	0,89	<b>7,91</b>
p.1.2	Facial massage (frontal, peri-orbital, maxillary and mandibular areas)	procedure	7,02	0,89	<b>7,91</b>
p.1.3	Neck massage	procedure	7,02	0,89	<b>7,91</b>
p.1.4	Massage of the neck area (back of the neck, back to the level of the 4th thoracic vertebra, the anterior surface of the chest to the 2nd rib)	procedure	9,37	0,89	<b>10,26</b>
p.1.5	Upper limb massage	procedure	9,37	0,89	<b>10,26</b>
p.1.6	Massage of the upper limb, shoulder girdle and shoulder blade area	procedure	11,77	0,89	<b>12,66</b>
p.1.7	Massage of the shoulder joint (upper third of the shoulder, shoulder joint and shoulder girdle of the same side)	procedure	6,95	0,89	<b>7,84</b>
p.1.8	Massage of the elbow joint (upper third of the forearm, area of the elbow joint and lower third of the shoulder)	procedure	7,02	0,89	<b>7,91</b>
p.1.9	Massage of the wrist joint (proximal part of the hand, the area of the wrist joint and forearm)	procedure	7,02	0,89	<b>7,91</b>
p.1.10	Hand and forearm massage	procedure	7,02	0,89	<b>7,91</b>
p.1.11	Massage of the chest area (the anterior surface of the chest from the front border of the shoulder girdle to the costal arches and the back area from the 7th to the 1st lumbar vertebra)	procedure	14,12	0,89	<b>15,01</b>
p.1.12	Back massage (from the 7th cervical to the 1st lumbar vertebra and from the left to the right middle axillary line, in children - including the lumbosacral region)	procedure	9,37	0,89	<b>10,26</b>
p.1.13	Massage the muscles of the anterior abdominal wall	procedure	7,02	0,89	<b>7,91</b>
p.1.14	Massage of the lumbosacral region (from the 1 st lumbar vertebra to the lower gluteal folds)	procedure	7,02	0,89	<b>7,91</b>
p.1.15	Segmental massage of the lumbosacral region	procedure	9,37	0,89	<b>10,26</b>
p.1.17	Massage of the cervical-thoracic spine (region of the posterior surface of the neck and the region of the back to the first lumbar vertebra and from the left to the right posterior and axillary line)	procedure	11,77	0,89	<b>12,66</b>
p.1.18	Segmental massage of the cervical-thoracic spine	procedure	16,42	0,89	<b>17,31</b>
p.1.19	Massage of the spine (region of the back of the neck, back and lumbosacral region from the left to the right posterior axillary line)	procedure	14,12	0,89	<b>15,01</b>
p.1.20	Massage of the lower limbs	procedure	9,37	0,89	<b>10,26</b>

p.1.21	Massage of the lower limb and lower back (area of the foot, lower leg, thigh, buttocks and lumbosacral region)	procedure	11,77	0,89	<b>12,66</b>
p.1.22	Massage of the hip joint (upper third of the thigh, hip joint and gluteal region of the same side)	procedure	7,02	0,89	<b>7,91</b>
p.1.23	Massage of the knee joint (upper third of the leg, area of the knee joint and lower third of the thigh)	procedure	7,02	0,89	<b>7,91</b>
p.1.24	Massage of the ankle (proximal foot, ankle and lower third of the leg)	procedure	7,02	0,89	<b>7,91</b>
p.1.25	Massage foot calf	procedure	7,02	0,89	<b>7,91</b>
<b>17. Electrotherapy</b>					
p.1.1	General galvanization, local	procedure	3,82	1,34	<b>5,16</b>
p.1.2	Electrophoresis of continuous, pulsed currents with the drug:	procedure			
	sodium bromide 2%		5,72	1,43	<b>7,15</b>
	Novocain 2%		5,72	1,41	<b>7,13</b>
	magnesium sulfate 2%		5,72	1,39	<b>7,11</b>
	potassium iodide 2%		5,72	1,46	<b>7,18</b>
p.1.16	Electrotherapy with pulsed low-frequency currents	procedure	7,65	1,34	<b>8,99</b>
p.1.19	Local darsonvalization	procedure	7,65	1,27	<b>8,92</b>
p.1.30	Local magnetic therapy	procedure	3,82	0,82	<b>4,64</b>
p.2.4	Local UV exposure	procedure	4,08	0,83	<b>4,91</b>
p.2.10	Overhead laser irradiation, laser irradiation	procedure	7,65	0,83	<b>8,48</b>
p.3.1	Ultrasound therapy	procedure	7,65	1,04	<b>8,69</b>
p.3.3	Phonophoresis	procedure	7,65	0,88	<b>8,53</b>
p.3.14	Mechanical apparatus massage on a massage couch, massage chair	procedure	7,68	0,19	<b>7,87</b>
<b>18. Reflexology</b>					
p.1.1	Initial consultation with a reflexologist	session	16,00	0,07	<b>16,07</b>
p.1.2	Repeated consultation of the doctor-reflexologist	session	8,00	0,07	<b>8,07</b>
p.2.1.1	Electropuncture testing method Nakatani	procedure	16,00	0,09	<b>16,09</b>
p.2.2.1	Identification of algic points (zones) on the feet	procedure	10,65	0,08	<b>10,73</b>
p.2.2.2	Identification of algic points (zones) on the hands	procedure	10,65	0,08	<b>10,73</b>
p.2.2.3.1	Detection of algic points (zones) on the auricle (auricular testing) by sensing method	procedure	8,00	0,08	<b>8,08</b>
p.3.1	Classical acupuncture (acupuncture)	procedure	10,65	3,09	<b>13,74</b>
p.3.2	Micro acupuncture	procedure	8,00	3,10	<b>11,10</b>
p.3.3	Superficial acupuncture	procedure	8,00	1,04	<b>9,04</b>
p.3.4.1	Vacuum reflexotherapy, stable technique	procedure	8,00	1,26	<b>9,26</b>
p.3.4.2	Vacuum reflexotherapy with bleeding, stable method	procedure	10,65	2,12	<b>12,77</b>
p.3.4.3	Vacuum acupuncture	procedure	10,65	3,05	<b>13,70</b>
p.3.7	Pharmacoreflexotherapy	procedure	10,13	2,31	<b>12,44</b>
p.3.9	Scalp reflexology	procedure	16,00	3,09	<b>19,09</b>
p.3.10	Reflexology microsystems brush	procedure	10,65	2,74	<b>13,39</b>
p.3.11	Foot microscope reflexology	procedure	10,65	3,09	<b>13,74</b>
p.3.12	Warming up acupuncture points with wormwood cigars	procedure	10,65	0,97	<b>11,62</b>
p.3.13	Warming up acupuncture points with minimus	procedure	5,33	0,97	<b>6,30</b>
p.3.14	Auricular reflexology	procedure	16,00	2,48	<b>18,48</b>
p.3.16	Electro cupuncture	procedure	13,33	0,37	<b>13,70</b>
p.3.18	Electro acupuncture	procedure	16,00	2,35	<b>18,35</b>
p.3.23	Magnetotherpuncture	procedure	10,65	1,00	<b>11,65</b>
p.3.26	Laser puncture	procedure	10,65	1,00	<b>11,65</b>
<b>19. Physiotherapy</b>					
p.1.1	Therapeutic exercise for therapeutic patients with acute illness or exacerbation	procedure	3,78		<b>3,78</b>

p.1.2	Therapeutic exercise for therapeutic patients in the period recovery or in the chronic course of the disease with an individual method of occupation	procedure	6,32		<b>6,32</b>
p.1.2.1	with a less-group method of training (up to 5 people)	procedure for 1 patient	2,53		<b>2,53</b>
p.1.2.2	with group method of classes (from 6 to 15 people)	procedure for 1 patient	1,51		<b>1,51</b>
p.1.3	Therapeutic exercise for patients after surgery with an individual method of training	procedure	3,78		<b>3,78</b>
p.1.4	Therapeutic physical training for patients after surgery in the low-group method of training (up to 5 people)	procedure for 1 patient	2,02		<b>2,02</b>
p.1.4.1	with group method of classes (from 6 d to 15 people)	procedure for 1 patient	1,01		<b>1,01</b>
p.1.8	Therapeutic exercise for trauma patients after they mobilize with an individual method of training	procedure	6,32		<b>6,32</b>
p.1.9	Therapeutic physical training for traumatological patients after immobilization with the few-group method of training (up to 5 people)	procedure for 1 patient	2,53		<b>2,53</b>
p.1.9.1	with group method of classes (from 6 to 15 people)	procedure for 1 patient	1,51		<b>1,51</b>
p.1.10	Therapeutic exercise for trauma patients after immobilization for spinal injuries in an individual method of e-classes	procedure	8,82		<b>8,82</b>
p.1.11	Therapeutic exercise for trauma patients after immobilization for injuries	procedure for 1 patient	3,52		<b>3,52</b>
p.1.11.1	with group method of classes (from 6 d to 15 people)	procedure for 1 patient	2,02		<b>2,02</b>
p.1.13	Physical therapy for neurological patients with an individual method of training	procedure	7,55		<b>7,55</b>
p.1.14	Therapeutic physical training for neurological patients with the few-group method of training (up to 5 people)	procedure for 1 patient	3,52		<b>3,52</b>
p.1.14.1	with group method of classes (from 6 d to 15 people)	procedure for 1 patient	2,02		<b>2,02</b>
p.1.21	Physical therapy during corrective gymnastics with adults with an individual method of training	procedure	7,55		<b>7,55</b>
p.1.21.1	with a less-group method of training (up to 5 people)	procedure for 1 patient	2,53		<b>2,53</b>
p.1.21.2	with group method of classes (from 6 to 15 people)	procedure for 1 patient	1,51		<b>1,51</b>