

<b>Endoscopy</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
<b>4.</b>	<b>Endoscopy</b>				
<b>4.1.</b>	<b>Endoscopic diagnostic tests on the video endoscope system functions without chromoscopy</b>				
4.1.1.2.	esophagoscopy	2,28	51,61	53,89	27,14
4.1.2.2.	esophagogastroscopy	2,28	73,13	75,41	37,98
4.1.3.2.	esophagogastroduodenoscopy	2,28	94,64	96,92	48,82
4.1.5.2.	bronchoscopy	3,22	88,91	92,13	46,41
4.1.10.2.	rectoscopy	1,84	51,61	53,45	26,92
4.1.11.3	rectosigmoidoscopy	2,30	93,34	95,64	48,17
4.1.12.2	rectosigmoidkolonoskopia	2,76	152,00	154,76	77,95
<b>4.2.</b>	<b>Endoscopic diagnostic and treatment procedures and operations</b>				
4.2.1.2	esophagoscopy	2,28	94,64	96,92	48,82
4.2.2.2.	esophagogastroscopy	2,28	94,64	96,92	48,82
4.2.3.2.	esophagogastroduodenoscopy	2,28	116,15	118,43	59,65
4.2.4.2.	esophagogastroduodenoscopy (complex)	2,46	137,66	140,12	70,58
4.2.7.2.	bronchoscopy	3,22	88,91	92,13	46,41
4.2.12.3	rectoscopy	1,84	65,96	67,80	34,15
4.2.13.2	rectosigmoidoscopy	2,30	135,72	138,02	69,52
4.2.14.2.	rectosigmoidkolonoskopia	2,76	223,71	226,47	114,07
<b>4.3</b>	<b>Other manipulations:</b>				
4.3.1.2.	taking biopsies for histological examination	0	24,38	24,38	12,28
4.3.2.2.	taking biopsies on cytology	0	24,38	24,38	12,28
<b>4.4</b>	<b>Endoscopic polypectomy:</b>				
4.4.1.	Endoscopic polypectomy of gastric	6,99	131,92	138,91	69,97
4.4.2.	Endoscopic polypectomy of the esophagus	6,99	131,92	138,91	69,97
4.4.3.	Endoscopic polypectomy of the colon	5,73	218,66	224,39	113,03
<b>4.5.</b>	Endoscopic examination of the colon with analgesia	18,34	278,23	296,57	149,38
<b>4.6.</b>	<b>Endoscopic examination of the colon with analgesia and biopsies</b>	18,34	286,08	304,42	153,34

<b>Consultations of medical specialists</b>				
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total service for USD
1	2	3	4	
	Advisory inspection oncologist			
1	specialist doctor 2nd qualification category surgical	0	19,33	9,74
2	specialist doctor 1st qualification category surgical	0	20,23	10,19
3	specialist doctor of the highest qualification category surgical	0	20,98	10,57
4	Consulting a specialist 2nd qualifying category of therapeutic profile 7th OOPL (Hospice)	0	17,05	8,59
5	Consulting a specialist 1st qualifying category therapeutic profile. Itinerant service department of palliative care (Hospice)	0	17,78	8,96
6	Consulting a specialist 2nd qualifying category of therapeutic profile 5th chemotherapeutic department	0	17,23	8,68
7	Consulting a specialist 1st qualifying category of therapeutic profile 5th chemotherapeutic department	0	18,18	9,16

## Radiodiagnostics

No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
<b>1.</b>	Beam diagnostics:				
<b>1.1.</b>	X-ray studies:				
<b>1.1.1.</b>	Radiographic studies of the chest cavity				
1.1.1	Fluoroscopy of the chest cavity	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.1.2.	Radiography (overview) of the chest cavity:				
1.1.1.2.1	in one projection	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.1.2.2	in two projections	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.1.5	Radiography of the larynx (overview)	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
<b>1.1.2.</b>	Radiographic studies of the abdominal cavity (digestive organs)				
1.1.2.2	Fluoroscopy (overview) of the abdominal cavity	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.2.3	Radiography (overview) of the abdominal cavity	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.2.4	self fluoroscopy and radiography of the esophagus	<b>2,13</b>	<b>21,15</b>	<b>23,28</b>	<b>11,73</b>
1.1.2.6	Primary double-contrast of the stomach	<b>1,15</b>	<b>63,45</b>	<b>64,60</b>	<b>32,54</b>
1.1.2.1.3	Primary Double-Contrast of the colon	<b>10,14</b>	<b>106,33</b>	<b>116,47</b>	<b>58,67</b>
<b>1.1.3.</b>	X-ray studies of osteoarticular systems:				
1.1.3.1.	Radiography of the spine:				
1.1.3.1.1	in one projection	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.3.1.2	in two projections	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.2.	Radiography of the peripheral parts of the skeleton::				
1.1.3.2.1	in one projection	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.3.2.2	in two projections	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.3.	Radiography of the skull:				
1.1.3.3.1	in one projection	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.3.3.2	in two projections	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.4.	Radiography of sinuses	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.3.5	Radiography temporomandibular composition	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.6.	Radiography mandible	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.7.	Radiography of the nasal bone	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.3.11.	Radiography of the clavicle	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.3.12	Radiography of the scapula in two projections	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.13	Radiography of ribs	<b>0,18</b>	<b>31,72</b>	<b>31,90</b>	<b>16,07</b>
1.1.3.14	Radiography of the sternum	<b>0,18</b>	<b>53,87</b>	<b>54,05</b>	<b>27,23</b>
1.1.3.16	functional study of the spine	<b>0,18</b>	<b>42,30</b>	<b>42,48</b>	<b>21,40</b>
1.1.3.17	Radiography of the pelvis	<b>0,18</b>	<b>21,15</b>	<b>21,33</b>	<b>10,74</b>
1.1.4.	X-ray studies used in urology and gynecology				
1.1.4.1.	excretory urography	<b>21,62</b>	<b>100,97</b>	<b>122,59</b>	<b>61,75</b>
	excretory urography with contrast medium Optiray	<b>34,44</b>	<b>100,97</b>	<b>135,41</b>	<b>68,21</b>
	excretory urography with contrast medium Tomohexol	<b>15,11</b>	<b>100,97</b>	<b>116,08</b>	<b>58,47</b>
	with a personal contrast "Visipaque"	<b>0,90</b>	<b>100,97</b>	<b>101,87</b>	<b>51,31</b>
1.1.4.2.	retrograde pyelography	<b>21,09</b>	<b>170,26</b>	<b>191,35</b>	<b>96,38</b>
	with a personal contrast "Visipaque"	<b>0,37</b>	<b>170,26</b>	<b>170,63</b>	<b>85,95</b>
1.1.4.3.	urethrography	<b>7,24</b>	<b>85,12</b>	<b>92,36</b>	<b>46,52</b>
	with a personal contrast "Triombrastum"	<b>0,37</b>	<b>85,12</b>	<b>85,49</b>	<b>43,06</b>
1.1.4.4.	retrograde cystography	<b>20,98</b>	<b>85,12</b>	<b>106,10</b>	<b>53,44</b>
	with a personal contrast "Triombrastum"	<b>0,37</b>	<b>85,12</b>	<b>85,49</b>	<b>43,06</b>
1.1.5.1.2	overview radiography of one mammary gland in two projections	<b>0,18</b>	<b>26,04</b>	<b>26,22</b>	<b>13,21</b>
1.1.5.1.2	overview radiography of one mammary gland in two projections	<b>0,18</b>	<b>52,08</b>	<b>52,26</b>	<b>26,32</b>
1.1.6	Correspondence consultation on the given roentgenogram with registration of the report		<b>34,64</b>	<b>34,64</b>	<b>17,45</b>
	Record X-ray studies results on a disk		<b>8,28</b>	<b>8,28</b>	<b>4,17</b>

<b>X-ray computed tomography</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
1.1.7	<i>X-ray computed tomography (each study includes in self MPR (multiplanar reconstruction), MIP (Maximum intensity projection), MinIP (Minimum intensity projection), SSD (curvilinear reconstruction))*</i>				
1.1.7.	<b>on X-ray computer tomographs with spiral scanning technology:</b>				
1.1.7.1.2	<b>brain without contrast enhancement</b>	<b>0,18</b>	<b>91,46</b>	<b>168,50</b>	<b>84,87</b>
1.1.7.2.2.	brain with contrast enhancement	<b>18,70</b>	<b>124,99</b>	<b>220,55</b>	<b>111,09</b>
	with personal contrast	<b>0,93</b>	<b>124,99</b>	<b>202,78</b>	<b>102,14</b>
1.1.7.3.2	facial skull without contrast enhancement	<b>0,18</b>	<b>73,17</b>	<b>150,21</b>	<b>75,66</b>
1.1.7.4.2	facial skull with contrast enhancement	<b>18,70</b>	<b>99,99</b>	<b>195,55</b>	<b>98,50</b>
	with personal contrast	<b>0,93</b>	<b>99,99</b>	<b>177,78</b>	<b>89,55</b>
1.1.7.5.2	neck without contrast enhancement	<b>0,18</b>	<b>91,46</b>	<b>168,50</b>	<b>84,87</b>
1.1.7.6.2	neck with contrast enhancement	<b>18,70</b>	<b>124,99</b>	<b>220,55</b>	<b>111,09</b>
	<b>with personal contrast</b>	<b>0,93</b>	<b>124,99</b>	<b>202,78</b>	<b>102,14</b>
1.1.7.7.2	<b>organs of chest cavity</b> without contrast enhancement	<b>0,18</b>	<b>109,75</b>	<b>186,79</b>	<b>94,09</b>
1.1.7.8.2	<b>organs of chest cavity</b> with contrast enhancement	<b>18,70</b>	<b>149,98</b>	<b>245,54</b>	<b>123,68</b>
	<b>with personal contrast</b>	<b>0,93</b>	<b>149,98</b>	<b>227,77</b>	<b>114,73</b>
1.1.7.9.2	<b>organs abdominal cavity</b> without contrast enhancement	<b>0,18</b>	<b>109,75</b>	<b>186,79</b>	<b>94,09</b>
1.1.7.10.2.	<b>organs abdominal cavity</b> with contrast enhancement	<b>18,70</b>	<b>149,98</b>	<b>245,54</b>	<b>123,68</b>
	<b>with personal contrast</b>	<b>0,93</b>	<b>149,98</b>	<b>227,77</b>	<b>114,73</b>
1.1.7.11.2	<b>pelvis</b> without contrast enhancement	<b>0,18</b>	<b>91,46</b>	<b>168,50</b>	<b>84,87</b>
1.1.7.12.2	<b>pelvis</b> with contrast enhancement	<b>18,70</b>	<b>124,99</b>	<b>220,55</b>	<b>111,09</b>
	<b>with personal contrast</b>	<b>0,93</b>	<b>124,99</b>	<b>202,78</b>	<b>102,14</b>
1.1.7.13.2	vertebral segment without contrast enhancement	<b>0,18</b>	<b>36,58</b>	<b>113,62</b>	<b>57,23</b>
1.1.7.14.2	vertebral segment with contrast enhancement	<b>18,70</b>	<b>49,99</b>	<b>145,55</b>	<b>73,31</b>
	<b>with personal contrast</b>	<b>0,93</b>	<b>49,99</b>	<b>127,78</b>	<b>64,36</b>
1.1.7.15.2	<b>spine</b> without contrast enhancement	<b>0,18</b>	<b>91,46</b>	<b>168,50</b>	<b>84,87</b>
1.1.7.17.2	bones and joints without contrast enhancement	<b>0,18</b>	<b>91,46</b>	<b>168,50</b>	<b>84,87</b>
1.1.7.19.2	<b>CT angiography</b>	<b>36,32</b>	<b>182,92</b>	<b>296,10</b>	<b>149,15</b>
	<b>with personal contrast</b>	<b>0,93</b>	<b>182,92</b>	<b>260,71</b>	<b>131,32</b>
1.1.7.20	<b>Image Processing Techniques</b>				
1.1.7.20.1	MPR (multiplanar reconstruction), MIP (Maximum intensity projection), MinIP (Minimum intensity projection), SSD (curvilinear reconstruction)*		<b>76,86</b>	<b>76,86</b>	<b>38,71</b>
1.1.7.20.5	comparison of computed tomography studies in dynamics		<b>76,86</b>	<b>76,86</b>	<b>38,71</b>
1.1.7.20.7.	Research Consultation X-ray computed tomography, provided on CD-ROM with software simultaneous quantification and reconstruction (without contrast enhancement)		<b>76,86</b>	<b>76,86</b>	<b>38,71</b>
1.1.7.20.7.1	Research Consultation X-ray computed tomography, provided on CD-ROM with software simultaneous quantification and reconstruction (with contrast enhancement)		<b>96,08</b>	<b>96,08</b>	<b>48,40</b>
	Additional consumables: Tomohexol 50 ml	<b>17,77</b>		<b>17,77</b>	<b>8,95</b>

\* MPR (multiplanar reconstruction) - allows you to reconstruct coronal and sagittal plane as standard axial sections do not always provide sufficient information for the assessment of changes detected (eg identification of the fracture line, or visualization of the pathological relationship with the surrounding structures). The MIP (maximum intensity projection) - allows you to visualize the most dense structure with respect to adjacent less dense (such as used during intravenous contrast for the study of the blood vessels). MinIP (minimum intensity projection) - opposite MIP reconstruction technique (Example of use - Status assessment wall of the bronchus). The SSD (curvilinear reconstruction) - allows you to display the surface of an organ or bone (a valuable method for the planning of surgery, as well as for the evaluation of the pathological process from different angles). These special imaging techniques allow comprehensive, fairly, comprehensively and clearly identify (or rule out), to interpret, as well as the display on the medium (eg film) pathological changes identified in the performance of multislice computed tomography, which ultimately allows you to choose the right tactics treatment.

<b>Magnetic resonance imaging</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
1.2	<b>Magnetic resonance imaging</b>				
	<b>On high-field MRI (with power 1,5 T):</b>				
1.2.1.1	<b>brain</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.2.1	<b>brain</b> with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>236,84</b>	<b>286,46</b>	<b>144,29</b>
	<i>Optimark 20 ml</i>	84,67	<b>236,84</b>	<b>321,51</b>	<b>161,95</b>
1.2.3.1	<b>facial skull</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.5.1.	<b>neck</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.6.1.	<b>neck</b> with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>236,84</b>	<b>286,46</b>	<b>144,29</b>
	<i>Optimark 20 ml</i>	84,67	<b>236,84</b>	<b>321,51</b>	<b>161,95</b>
1.2.7.1	<b>spine and spinal cord</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.8.1	<b>spine and spinal cord</b> with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>236,84</b>	<b>286,46</b>	<b>144,29</b>
	<i>Optimark 20 ml</i>	84,67	<b>236,84</b>	<b>321,51</b>	<b>161,95</b>
1.2.9.1	<b>spine and spinal cord with Magnetic Resonance Myelography</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.12.1	mammary gland with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>236,84</b>	<b>286,46</b>	<b>144,29</b>
	<i>Optimark 20 ml</i>	84,67	<b>236,84</b>	<b>321,51</b>	<b>161,95</b>
1.2.15.1	abdominal cavity without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.16.1	abdominal cavity with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>236,84</b>	<b>286,46</b>	<b>144,29</b>
	<i>Optimark 20 ml</i>	84,67	<b>236,84</b>	<b>321,51</b>	<b>161,95</b>
1.2.17.1	retroperitoneal space without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.18.1.	retroperitoneal space with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>276,32</b>	<b>325,94</b>	
	<i>Optimark 20 ml</i>	84,48	<b>276,32</b>	<b>360,99</b>	<b>181,83</b>
1.2.19.1	<b>palvis</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.20.1	<b>palvis</b> with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>236,84</b>	<b>286,46</b>	<b>144,29</b>
	<i>Optimark 20 ml</i>	84,67	<b>236,84</b>	<b>321,51</b>	<b>161,95</b>
1.2.21.1	joint without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.25.1	<b>soft tissue</b> without contrast enhancement	0,20	<b>174,56</b>	<b>174,76</b>	<b>88,03</b>
1.2.27.3	<b>magnetic resonance angiography</b>	0,20	<b>331,58</b>	<b>331,78</b>	<b>167,12</b>
1.2.27.4	magnetic resonance angiography with contrast enhancement				
	<i>Optimark 10 ml</i>	49,62	<b>442,11</b>	<b>491,73</b>	<b>247,69</b>
	<i>Optimark 20 ml</i>	84,67	<b>442,11</b>	<b>526,78</b>	<b>265,34</b>
	<b>Additional consumables:</b>				
	<i>Optimark 10 ml</i>	<b>48,80</b>		<b>48,80</b>	<b>24,58</b>
	<i>Optimark 20 ml</i>	<b>83,80</b>		<b>83,80</b>	<b>42,21</b>

<b>Ultrasound and Functional Diagnostics</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
<b>2.1</b>	<b>Ultrasound Diagnostic</b>				
	<b>on color digital ultrasonic devices with the presence of complex software (the number of digital channels is more than 512)</b>				
2.1.1.1.	liver, gall bladder without determining the function	0,39	26,39	26,78	13,49
2.1.3.1	pancreas	0,39	26,39	26,78	13,49
2.1.5.1.	spleen	0,39	17,59	17,98	9,06
2.2.1.1.	kidney and adrenal glands	0,39	35,19	35,58	17,92
2.2.2.1.	bladder	0,39	17,59	17,98	9,06
2.2.3.1	bladder with determination of residual urine	0,47	26,39	26,86	13,53
2.2.4.1.	kidneys, adrenal glands and bladder	0,47	43,99	44,46	22,39
2.2.5.1	kidneys, adrenal glands and bladder with determination of residual urine	0,47	52,78	53,25	26,82
2.2.6.1	prostate and bladder residual urine determination (transabdominal)	0,47	43,99	44,46	22,39
2.2.7.1	prostate (transrectal)	0,66	43,99	44,65	22,49
2.2.8.1	scrotum	0,39	26,39	26,78	13,49
2.2.9.1	penis	0,39	35,19	35,58	17,92
2.2.10.1	uterus and appendages with bladder (transabdominal)	0,39	35,19	35,58	17,92
2.2.11.1	uterus and appendages (transrectal)	0,58	35,19	35,77	18,02
2.2.16.1	organs abdominal organs and kidneys (liver and gall bladder without determining the function, pancreas, spleen, kidneys, adrenal glands, intestine without fluid filling)	0,47	87,97	88,44	44,55
2.3.1.1.	thyroid gland with lymphatic surface nodes	0,39	35,19	35,58	17,92
2.3.2.1	mammary gland with lymphatic surface nodes	0,47	43,90	44,37	22,35
2.3.3.1	salivary glands (or submaxillary, or parotid)	0,39	17,59	17,98	9,06
2.3.4.1	soft tissues	0,39	17,59	17,98	9,06
2.3.11.1	lymph nodes (one oblas on both sides)	0,47	17,59	18,06	9,10
	<b>Special Ultrasonic studies</b>				
2.4.10.1	echocardiography (M + B-mode + Doppler + color flow)	0,43	79,17	79,60	40,09
2.4.11.	эхокардиография (M + B-mode + Doppler + color flow + tissue doppler)	0,44	104,68	105,12	52,95
	<b>Therapeutic and diagnostic procedures under ultrasonic control</b>				
2.5.1.1	percutaneous diagnostic biopsy	39,57	159,58	199,15	100,31
2.5.2.1.	therapeutic and diagnostic puncture of cysts, abscesses, etc.	33,62	57,30	90,92	45,80
3.4.13.	Doppler ultrasonography of one venous pool (brachiocephalic veins or veins of the upper limbs or veins of the lower limbs)	0,48	52,78	53,26	26,83
	Drainage of hollow organs in malignant tumors and other diseases under ultrasound guidance (drainage of bile ducts)	73,16	175,56	248,72	125,28
	Drainage of hollow organs in malignant tumors and other diseases under ultrasound control (urinary tract drainage)	252,52	175,56	428,08	215,62
<b>3.</b>	<b>Functional Diagnostic</b>				
<b>3.1</b>	<b>electrocardiographic studies</b>				
3.1.1.1.	12-lead electrocardiogram without functional tests	0,34	16,71	17,05	8,59
3.1.1.3.	Electrocardiogram in additional leads	0,34	13,50	13,84	6,97
3.1.2.1	Electrocardiographic study with continuous daily recording of the patient's electrocardiogram (Holter monitoring standard)	0,63	55,76	56,39	28,40
5.3.1.	a study of the function of external respiration without functional tests	0,32	15,44	15,76	7,94

<b>Radionuclide diagnostics</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
<b>4.</b>	<b>Radionuclide diagnostics</b>				
4.1.8.2.	Scintigraphy static on the gamma-chambers of parts of the skeleton	17,32	89,77	107,09	53,94
4.1.12.2.	Scintigraphy static on the gamma-chambers of the whole body of the skeleton	17,32	168,43	185,75	93,56
4.2.3.2.	Scintigraphy dynamic on the gamma-chambers of the kidneys	19,31	69,84	89,15	44,91
4.1.1.2.	Scintigraphy static on the gamma-chambers of the lungs (6 projections)	87,54	107,27	194,81	98,13
4.1.14.2.	SPECT myocardium (Rest-mode) on gamma-chambers set mebi MIBI	79,78	108,42	188,20	94,80
4.1.14.2.	SPECT myocardium (Rest-mode) on gamma-chambers set <b>PoltechMIBI</b>	60,35	108,42	168,77	85,01
4.3.4.1.	Radiographic studies: on analogue radio-diagnostic equipment: kidneys	2,89	67,01	69,90	35,21
4.4.4.1.	Radiometric studies: on analogue radio-diagnostic equipment: volume of residual urine	2,89	46,01	48,90	24,63
5.	Positive lymphoscintigraphy	222,43	114,11	336,54	169,52

## Clinical and diagnostic studies

No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
	<b>Clinical and diagnostic studies:</b>				
	General blood analysis	1,40	14,36	15,76	7,94
	General urine analysis	0,36	5,83	6,19	3,12
	Coagulogram tests	1,88	21,70	23,58	11,88
	Biochemical analysis of blood (full)	3,02	15,20	18,22	9,18
	Biochemical analysis of blood (shortened)	2,02	12,75	14,77	7,44
	<b>Selected operations:</b>				
1.1.	pipetting:				
1.1.1.	glass pipettes	0,78	0,94	1,72	0,87
1.1.2.	semi-automatic batchers	0,17	0,86	1,03	0,52
1.1.3.	automatic batchers	0,17	0,35	0,52	0,26
1.2.	reception and recording of samples	0,01	1,02	1,03	0,52
1.4.	<b>taking blood from a finger:</b>				
1.4.1.	from the finger for hematological (study of one indicator), biochemical studies, determination of the international normalized relationship (INR)	0,82	1,87	2,69	1,35
1.4.2.	from the finger for the entire spectrum of hematological studies in the concept of "general blood analysis"	0,87	1,98	2,85	1,44
1.5.	blood treatment to obtain:				
1.5.1.	serum	0,02	1,50	1,52	0,77
1.5.2.	plasma	0,37	1,50	1,87	0,94
2.	<b>General clinical laboratory studies:</b>				
2.1.	<b>Urinalysis tests:</b>				
2.1.1.	determination of quantity, color, transparency, presence of precipitate, relative density, pH	0,07	0,76	0,83	0,42
2.1.2.	detection of glucose rapid test	0,08	1,02	1,10	0,55
2.1.3.	protein detection:				
2.1.3.2.	with sulfosalicylic acid	0,00	0,76	0,76	0,38
2.1.4.1.	detection of protein with sulfosalicylic acid	0,09	1,71	1,80	0,91
2.1.6.	detection of ketone bodies rapid test	0,10	1,02	1,12	0,56
2.1.9.1.	microscopic study of sediment: ok	0,11	1,32	1,43	0,72
2.1.9.2.	microscopic study of sediment: with pathology (protein in urine)	0,11	2,52	2,63	1,32
2.1.10.	counting the number of shaped elements by the method of Nechiporenko	0,13	2,97	3,10	1,56
2.1.11.	determination of the concentration ability of the kidneys by Zimnitskiy	0,02	2,34	2,36	1,19
3.	<b>Hematologic studies:</b>				
3.1.1.1.	blood tests: preparation of peripheral blood for cytomorphological studies (production of blood smears, fixation, coloring): manual method	0,07	2,61	2,68	1,35
3.1.2.1.	microscopic (morphological) analysis of cells in the preparation of peripheral blood with a description of the shaped elements (visual microscopic examination): without pathology	0,03	2,10	2,13	1,07
3.1.11.2.1	study a blood sample using hematological analyzers: with manual samples feeding	0,42	5,63	6,05	3,05
3.1.12.1.	determination of erythrocyte sedimentation rate: non-automated method	0,00	1,02	1,02	0,51
5.	<b>Biochemical studies:</b>				
5.1.1.1.	Blood test: study of blood serum (plasma): conducting studies using single-channel biochemical photometers:				
5.1.1.1.7	determination of serum glucose by enzymatic method	0,08	2,45	2,53	1,27
5.1.1.1.18.3.	determination of total calcium: with Arsenazo III	0,27	2,34	2,61	1,31
5.1.1.3.2.1.	carrying out research using multichannel biochemical autoanalyzers: average productivity (productivity - from 100 to 300 studies per hour): with manual registration of research results				
5.1.1.3.2.1.1	Albumin	0,13	0,93	1,06	0,53
5.1.1.3.2.1.2	alpha-amylase	0,49	0,93	1,42	0,72
5.1.1.3.2.1.3	Aspartate aminotransferase AST	0,14	0,93	1,07	0,54
5.1.1.3.2.1.4	Alanine aminotransferase ALT	0,14	0,93	1,07	0,54
5.1.1.3.2.1.5	Bilirubin Generic	0,17	0,93	1,10	0,55
5.1.1.3.2.1.6	Bilirubin Straight	0,14	0,93	1,07	0,54
5.1.1.3.2.1.7	Glucose	0,14	0,93	1,07	0,54
5.1.1.3.2.1.8	Gamma-glutamyltransferase	0,19	0,93	1,12	0,56
5.1.1.3.2.1.9	Calcium	0,17	0,93	1,10	0,55
5.1.1.3.2.1.11	Creatinine	0,13	0,93	1,06	0,53
5.1.1.3.2.1.12	Lactic Dehydrogenase	0,19	0,93	1,12	0,56
5.1.1.3.2.1.14	Uric acid	0,20	0,93	1,13	0,57
5.1.1.3.2.1.15	Urea	0,21	0,93	1,14	0,57
5.1.1.3.2.1.16	Total protein	0,13	0,93	1,06	0,53
5.1.1.3.2.1.17	Serum iron	0,19	0,93	1,12	0,56
5.1.1.3.2.1.18	Triglycerides	0,25	0,93	1,18	0,59
5.1.1.3.2.1.19	Phosphorus inorganic	0,16	0,93	1,09	0,55
5.1.1.3.2.1.20	Cholesterol	0,17	0,93	1,10	0,55
5.1.1.3.2.1.21	Alkaline acid	0,16	0,93	1,09	0,55
5.1.1.4.	<b>determination of the concentration of electrolytes using automatic ion-selective analyzers (1 sample)</b>	1,00	2,45	3,45	1,74
5.1.2.2.	<b>study of whole blood: the determination of the parameters of the acid-base state of blood through automatic analyzers (1 sample)</b>	2,06	2,18	4,24	2,14
6.	<b>Research of the state of hemostasis:</b>				
6.1.1.2.	separate manipulations, calibration and quality control of studies: treatment of venous blood to produce	0,73	1,16	1,89	0,95

	plasma: non-platelet				
6.3.2.2.1.1.	research of secondary plasma hemostasis: conducting studies using semi-automatic opto-mechanical hemostasis analyzers: determination of activated partial thromboplastin time (PPT)	0,69	6,47	7,16	3,61
6.3.2.2.1.3.	the definition of prothrombin (thromboplastin) time with a thromboplastin-calcium mixture with an automatic expression in the form of INR	0,42	7,55	7,97	4,01
6.3.2.4.4.2.	conducting studies using a thermostat with transparent walls (hereinafter - TPN): determination of fibrinogen content in blood plasma: by weight method according to Rutberg	0,39	5,16	5,55	2,80
7.	<b>Immunological studies:</b>				
7.1.	<b>The method of ELISA (hormones, oncomarkers in biological fluids):</b>				
7.1.1.	<b>Sample preparation</b>	0,52	2,55	3,07	1,55
7.1.2.	<b>Semi-automated analysis:</b>				
7.1.2.1.	<b>Definition of hormones:</b>				
7.1.2.1.1	ELISA - free T4	1,03	4,27	5,30	2,67
7.1.2.1.2	ELISA - TTG	1,01	4,27	5,28	2,66
7.1.2.1.3	ELISA - TG	1,01	4,27	5,28	2,66
7.1.2.3.	<b>Definition of oncomarkers</b>				
7.1.2.3.1	PSA total	0,96	4,27	5,23	2,63
7.1.2.3.2	PSA free.	0,84	4,27	5,11	2,57
7.1.2.3.3	CA-125	1,03	4,27	5,30	2,67
7.1.2.3.4	CEA	4,85	4,27	9,12	4,59
7.1.2.3.5	CA-19/9	3,66	4,27	7,93	3,99
7.1.2.3.6	determination of alpha-fetoprotein (AFP)	0,84	4,27	5,11	2,57
7.1.2.3.7	definition of chorionic gonadotropin (hCG)	1,05	4,27	5,32	2,68
7.3.	<b>Immunochemical method by means of automatic systems of closed type of medium and high productivity (hormones, oncomarkers in biological fluids):</b>				
7.3.1.	<b>manual registration of research results:</b>				
7.3.1.1.	<b>Determination of hormones</b>				
7.3.1.1.1	Thyrotropic hormone (highly sensitive) TSH	18,28	14,35	32,63	16,44
7.3.1.1.2	Thyroglobulin	7,06	14,35	21,41	10,78
7.3.1.1.3	Free thyroxine T4	4,42	14,35	18,77	9,45
7.3.1.2.	<b>Definition of oncomarkers</b>				
7.3.1.2.1	Beta-Chorionic Gonadotropin	4,77	14,35	19,12	9,63
7.3.1.2.2	Cancer embryonic antigen (CEA)	9,78	14,35	24,13	12,15
7.3.1.2.3	Alpha-Fetoprotein (AFP)	7,92	14,35	22,27	11,22
7.3.1.2.4	Prostatic Specific Antigen (PSA)	7,17	14,35	21,52	10,84
7.3.1.2.5	Prostatic specific antigen free fraction (PSA free).	7,14	14,35	21,49	10,82
7.3.1.2.6	Antigen CA 125	8,90	14,35	23,25	11,71
7.3.1.2.7	Antigen CA 15-3	7,45	14,35	21,80	10,98
7.3.1.2.8	Antigen CA 19-9	7,85	14,35	22,20	11,18
7.5.	<b>Immunoematology:</b>				
7.5.1.	determination of blood groups according to the ABO system using isohemagglutinating sera:				
7.5.1.2	in venous blood	0,21	6,51	6,72	3,38
7.5.2.2.	determination of blood groups according to the ABO system by a cross method using isohemagglutinating sera and standard red blood cells: in venous blood	0,20	6,93	7,13	3,59
7.5.4.	determination of Rh factor by express method in test tubes without heating:				
7.5.4.2.	in venous blood	0,17	5,92	6,09	3,07
7.5.5.	detection of incomplete alloimmune anti-erythrocyte antibodies by the method of conglutination using a 10% gelatin solution	0,20	12,50	12,70	6,40
7.5.6.	determination of complete antibodies in the agglutination reaction in saline medium	0,22	12,50	12,72	6,41

<b>Cytological studies</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	
4.	<b>Cytological studies:</b>				
4.1.	Smear from the cervix, cervical canal, vagina, vulva, with culdocentesis, imprint of a remote intrauterine spiral	0,53	12,60	13,13	6,61
4.2.	Smear of aspirates from the cavity uterus	0,65	15,48	16,13	8,12
4.3.	Smear scraping surface erosions, ulcers, wounds, fistulas and detachable skin smear from breast nipple	0,53	11,46	11,99	6,04
4.4.	Smear and scraping from the surface of the pigmented skin formations	0,53	16,68	17,21	8,67
4.5.	Points and smears-imprints of the formations of the mammary gland, thyroid gland, skin, prostate, bone marrow	0,53	17,88	18,41	9,27
4.6.	Points and smears-prints of the formations of lymph nodes, kidneys, liver, pancreas, gall bladder, testis, mediastinum, soft tissues, bones, salivary gland, oropharynx, larynx, lungs, retroperitoneal tumors	0,53	21,66	22,19	11,18
4.7.	Sputum study	0,53	15,48	16,01	8,06
4.8.	Biological fluids (pleural, ascitic, spinal))	0,53	16,98	17,51	8,82
4.9.	Urine, wash, washings	0,53	12,96	13,49	6,79
4.10.	Endoscopic material	0,53	16,02	16,55	8,34
4.11.	Advising ready cytological micropreparations	0,41	12,36	12,77	6,43
4.12.	Cervical smear: thin layer preparation by liquid cytology (NovaPrep)	24,72	40,72	65,44	32,96

<b>Services</b>			
on 01.01.2018			
No p / p.	Cost for daily hospital stay of foreign nationals	Total for the service, BYN.	Total service for USD
1	2	3	
<b>1</b>	<b>1st oncological surgical (thoracic) separation</b>	<b>36,79</b>	<b>18,53</b>
<b>2</b>	<b>2nd oncology surgery departmen</b>	<b>39,96</b>	<b>20,13</b>
<b>3</b>	<b>3rd oncology surgery department</b>	<b>41,23</b>	<b>20,77</b>
<b>4.</b>	<b>4th chemotherapeutic oncology department</b>	<b>34,26</b>	<b>17,26</b>
<b>5</b>	<b>5th chemotherapeutic oncology department</b>	<b>38,61</b>	<b>19,45</b>
<b>6</b>	<b>6th oncology surgery department</b>	<b>38,06</b>	<b>19,17</b>
<b>7</b>	<b>department of Radiology</b>	<b>35,67</b>	<b>17,97</b>
<b>8</b>	<b>Department of Anesthesiology and Intensive Care</b>	<b>38,85</b>	<b>19,57</b>
<b>9</b>	<b>7th OOPL (Hospice)</b>	<b>27,12</b>	<b>13,66</b>

<b>Services</b>			
on 17.07.2018			
No p / p.	Cost for daily hospital stay of foreign nationals	Total for the service, BYN.	Total service for USD
1	2	3	
<b>1</b>	<b>8th oncology surgery department</b>	<b>38,10</b>	<b>19,19</b>

Cost for daily hospital stay of foreign citizens not include the cost of meals. The daily cost of meals paid by the customer separately.



<b>Operations and manipulation</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4	5	
	<b>1st oncological surgical (thoracic) separation</b>				
<b>1</b>	<b>Operations on the lungs and mediastinum</b>				
1.1	Pneumoectomy		311,30	311,30	156,80
1.2	Lobectomy		359,78	359,78	181,22
1.3	Atypical resection of the lung		265,07	265,07	133,52
1.4	Diagnostic videothoracoscopy	9,50	262,81	272,31	137,16
1.5	Removal of the tumor of the mediastinum		311,30	311,30	156,80
<b>2</b>	<b>Operations on mammary and chest glands</b>				
2.1	Mastectomy by Madden		265,07	265,07	133,52
2.2	Radical resection of mammary lang with lymphodissection		265,07	265,07	133,52
2.3	Sectoral resection of the mammary gland	15,81	163,04	178,85	90,09
2.4	Removal of tumor of chest gland	15,81	149,97	165,78	83,50
2.5	Removal of fibroadenoma of the mammary gland	15,81	149,97	165,78	83,50
<b>3</b>	<b>Operations on the esophagus</b>				
3.1	Extirpation of the esophagus, esophagogastroplasty with an anastomosis on the neck (операция Акијама)		672,95	672,95	338,97
3.2	Subtotal Esophageal Resection, esophagogastroplasty, EGA by Tsatsanidi in the right pleural cavity (Lewis type operation)		672,95	672,95	338,97
3.3	Combined resection of the lower third of the esophagus with gastrectomy, esophagoplasty, EEA in Tsatsanidi.		528,69	528,69	266,30
3.4	Combined resection of the lower third of the esophagus with proximal subtotal gastrectomy		528,69	528,69	266,30
	<b>2ND ONCOLOGY SURGERY DEPARTMEN</b>				
<b>1.</b>	<b>Operations on the stomach</b>				
1.1	Gastrectomy, EEA according to Tsatsanidi, LAE D2		702,89	702,89	354,05
1.2	Distal subtotal resection of the stomach, CEA according by Ru. LEA D2		523,17	523,17	263,52
1.3	Proximal subtotal resection of the stomach, GEA by Tsatsanidi, LEA D2		941,71	941,71	474,34
1.4	Bypass GEA by Welfler		252,41	252,41	127,14
1.5	Resection of the stomach wall with tumor		425,87	425,87	214,51
1.6	Resection of 2/3 of the stomach, GEA by Ru.		688,65	688,65	346,87
<b>2.</b>	<b>Operations on the pancreas</b>				
2.1	Gastropancreatoduodenal resection		1 053,74	1 053,74	530,77
<b>3</b>	<b>Operations on the spleen, liver, biliary tract</b>				
3.1	Splenectomy		273,77	273,77	137,90
3.2	Cholecystomy		241,62	241,62	121,70
3.3	Cholecystectomy		273,77	273,77	137,90
3.4	Drainage of the common bile duct by Wisniewski		273,77	273,77	137,90
3.5	Cholecystoenteroanastomosis according to Mikulich		252,41	252,41	127,14
3.6	Operations with atypical liver resection		557,26	557,26	280,69
3.7	Hepatosotomy		280,89	280,89	141,48
<b>4</b>	<b>Operations on the large intestine</b>				
4.1	Right hemicolectomy		688,65	688,65	346,87
4.2	Resection of the transverse colon		688,65	688,65	346,87
4.3	Left hemicolectomy		688,65	688,65	346,87
4.4	Resection of sigmoid colon		557,26	557,26	280,69
4.5	Intraperitoneal resection with hardware anastomosis		820,04	820,04	413,06
4.6	Intraperitoneal resection with manual anastomosis		820,04	820,04	413,06
4.7	Reconstructive operation after Hartmann's operation with manual anastomosis		688,65	688,65	346,87
4.8	Combined abdominal-intermediate extirpation of the rectum with a supravaginal amputation of the uterus with appendages		846,61	846,61	426,44
4.9	Combined extirpation of rectum with extirpation of the uterus with appendages		846,61	846,61	426,44
4.10	Combined right-sided hemicolectomy with right-sided salpingo-ovariectomy		842,65	842,65	424,44
4.11	Reconstructive surgery after Hartmann's operation with a hardware anastomosis		688,65	688,65	346,87
4.12	Abdominal-perineal extrusion of the rectum		820,04	820,04	413,06
4.13	Abdominal-anal resection with relegation		928,81	928,81	467,84
4.14	The expiration of the excess of the lowered intestine		145,60	145,60	73,34
4.15	Right-sided hemicolectomy with a reconstructive operation after caecostomy		820,04	820,04	413,06
4.16	Total and subtotal collateralectomy		815,51	815,51	410,77
4.17	Intraperitoneal resection of rectum with right-sided tubovariectomy		692,74	692,74	348,93
4.18	Transanal polypectomy		396,07	396,07	199,50
4.19	Simultaneous operation: Right sided hemicolectomy, sigmoidectomy		811,21	811,21	408,61
<b>5</b>	<b>Other operations</b>				
5.1.	Test laparotomy		228,78	228,78	115,24
5.1.	Emergency surgery for intestinal obstruction		351,44	351,44	177,02
5.1.	Emergency surgery for peritonitis		351,44	351,44	177,02
	<b>UROLOGY OPERATIONS (3rd ONCOLOGY SURGERY DEPARTMEN)</b>				
1	Bilateral orchietomy		220,13	220,13	110,88
2	Orhfunillectomy		220,46	220,46	111,05
3	Radical nephrectomy		509,13	509,13	256,45
4	Resection of the kidney		479,47	479,47	241,51
5	Transurethral resection of bladder tumors (TUR)		292,59	292,59	147,38

6	Radical cystectomy with ileocystoplasty (according to Hautman)		1 150,68	1 150,68	579,60
7	Radical cystectomy with Briker's operation		961,92	961,92	484,52
8	Radical cystectomy with ureterocutaneostomy		773,16	773,16	389,44
9	Radical prostatectomy		1 022,69	1 022,69	515,13
10	Amputation of the penis		377,89	377,89	190,34
11	Prostate biopsy	39,40	31,52	70,92	35,72
12	Prostate biopsy under ultrasound guidance	39,73	69,13	108,86	54,83
13	Epicystostomy		257,21	257,21	129,56
14	TUR of the prostate		268,20	268,20	135,09
15	Transvesical resection of the bladder		611,82	611,82	308,18
16	Operation Dyuken-Melnikov		611,82	611,82	308,18
17	Circumcision	8,60	215,62	224,22	112,94
18	Resection of the glans penis		514,12	514,12	258,96
19	Nefradrenalureterectomy with a resection of the bladder		863,01	863,01	434,70
20	Cystoscopy	3,97	51,98	55,95	28,18
21	Operation with dropsy	8,60	197,77	206,37	103,95
22	Removal of benign tumors of external genital organs	3,02	112,32	115,34	58,10
23	Electrorectomy of genital warts	3,02	37,12	40,14	20,22
24	Electro-resection of the urethra polyp	5,13	73,61	78,74	39,66
<b>4TH CHEMOTHERAPEUTIC ONCOLOGY DEPARTMENT</b>					
1	Lymph node biopsy		333,88	333,88	168,18
2	Axillary-subclavian-subscapular lymphadenectomy		464,59	464,59	234,02
3	Excision of skin tumor	12,97	238,69	251,66	126,76
4	Excision of skin tumor with plastic		482,71	482,71	243,14
5	Excision of a soft tissue tumor	15,78	375,44	391,22	197,06
6	Excision of skin-fascial flap		375,44	375,44	189,11
7	Excision of skin-fascial flap with plastic		542,03	542,03	273,02
8	Electrocoagulation of benign skin lesions up to 0.5 cm.	6,11	141,72	147,83	74,46
9	Thigh-inguinal-iliac lymphadenectomy		455,54	455,54	229,46
10	Resection of the tissues of the bottom of the oral cavity with extrusion of the sublingual salivary gland with tumor		303,21	303,21	152,73
<b>GYNECOLOGICAL OPERATIONS (6TH ONCOLOGY SURGERY DEPARTMENT)</b>					
1	Hysterectomy type 1 (extrusion of the uterus with appendages)		404,66	404,66	203,83
2	Hysterectomy type 1. Omentectomy		444,08	444,08	223,68
3	Gystectomy type 1 with pelvic peritonectomy. Omentectomy		818,09	818,09	412,07
4	Hysterectomy type 2. TLE. Omentectomy. Drainage of the abdominal cavity.		1 179,26	1 179,26	594,00
5	Hysterectomy type 3 (Wertheim surgery)		901,69	901,69	454,18
6	Cone-shaped cervical amputation		277,86	277,86	139,96
7	Separate diagnostic curettage (RDV)		155,31	155,31	78,23
8	Extended vulvectomy + inguinal femoral lymphadenectomy		630,87	630,87	317,77
9	Vulvectomy		263,22	263,22	132,58
10	Operation Dyuken-Melnikov		385,77	385,77	194,31
11	Adnexectomy		460,63	460,63	232,02
12	Adnexectomy. Octectomy		495,10	495,10	249,38
13	Endectomy with appendectomy		411,58	411,58	207,31
14	Hysteroscopy. Separate diagnostic curettage (RDV)	8,27	54,50	62,77	31,62
15	Removal of benign tumors of the vulva and vagina	4,88	54,50	59,38	29,91
16	Laparoscopy: wedge resection of the ovaries	11,86	155,52	167,38	84,31
17	Laparoscopy: an adnexectomy on one side	11,85	156,75	168,60	84,92
18	Laparoscopy: adnexectomy on both sides	11,85	170,95	182,80	92,08
19	A fence for a test	1,59	3,59	5,18	2,61
20	Therapeutic procedure (introduction of medical tampons)	1,43	7,35	8,78	4,42
21	Introduction of intrauterine contraception	2,57	24,32	26,89	13,54
22	Removal of intrauterine contraception	1,40	24,32	25,72	12,96
23	Separate diagnostic curettage and abdominal puncture through the posterior arch	4,88	77,67	82,55	41,58
24	Aspiration biopsy from the uterus	3,32	24,32	27,64	13,92
25	Cervical biopsy (Konhotom)	2,90	16,21	19,11	9,63
26	Cervical biopsy (knife)	3,86	24,32	28,18	14,19
27	Polypectomy and separate diagnostic curettage	4,90	111,21	116,11	58,48
28	Organization of round-the-clock care of the patient in the gynecological ward in the absence of medical indications		208,09	208,09	104,82
<b>RAY TREATMENT (DEPARTMENT OF RADIOLOGY)</b>					
1	Pre-radiation training (CT-Centering)		147,02	147,02	74,05
2	Application of a contour to the primary tumor and critical organs, determination of the volumes of irradiation		277,89	277,89	139,97
3	Planning radiation therapy on a linear accelerator using CSPO "ECLIPSE"		199,57	199,57	100,52
4	Verification of the plan by methodology IMRT		130,22	130,22	65,59
5	X-ray simulation		164,14	164,14	82,68
6	Primary laying on a linear accelerator		184,07	184,07	92,72
7	Taking pictures (patient positioning)		107,91	107,91	54,35
8	Carrying out radiation therapy on a linear accelerator "CLINAK-2300C/D"		167,63	167,63	84,44
9	Carrying out radiation therapy on a linear accelerator "CLINAK-IX"		190,03	190,03	95,72
10	Planning radiation therapy on the device "THERATRON"		119,72	119,72	60,30
11	Primary styling on the machine "THERATRON"		157,31	157,31	79,24

12	Carrying out radiation therapy on the apparatus "THERATRON"		161,36	161,36	81,28
13	Planning radiotherapy for a brachytherapy device Microseletron V-3		186,10	186,10	93,74
14	In-band radiotherapy		123,55	123,55	62,23
15	Close-focus X-ray therapy		71,62	71,62	36,08
<b>DEPARTMENT OF ANESTHESIOLOGY AND INTENSIVE CARE</b>					
1	Preparation for anesthesia and postnarcosis monitoring		41,65	41,65	20,98
2	Inhalation anesthesia with spontaneous breathing preserved (Patients I-II ASA) per 1 hour		82,43	82,43	41,52
3	Total intravenous anesthesia with spontaneous breathing preserved (Patients I-II ASA) per 1 hour		82,43	82,43	41,52
4	Balanced anesthesia with artificial ventilation (IVL) per 1 hour		82,43	82,43	41,52
5	Total intravenous anesthesia with artificial ventilation (IVL) per 1 hour		82,43	82,43	41,52
6	Spinal (subarachnoid) anesthesia per 1 hour		82,43	82,43	41,52
7	Combined anesthesia (epidural plus general anesthesia with artificial ventilation) per 1 hour		82,43	82,43	41,52
<b>SURGICAL MANIPULATION OF GENERAL PURPOSE</b>					
1	Bandaging	2,40	10,33	12,73	6,41
2	Intramuscular injection	1,53	6,07	7,60	3,83
3	Subcutaneous injection	1,02	4,25	5,27	2,65
4	Intradermal injection	1,06	4,25	5,31	2,67
5	Intravenous Injection Drugs	1,56	7,00	8,56	4,31
6	Gastric lavage	2,22	33,59	35,81	18,04
7	Cleansing enema	1,51	31,73	33,24	16,74
8	Suture removal	1,92	21,16	23,08	11,63
9	Measurement of arterial pressure	0,15	3,27	3,42	1,72
10	Central venous catheter placement	27,24	63,75	90,99	45,83
11	Peripheral catheter placement	2,12	14,93	17,05	8,59
12	Connection of a disposable system for intravenous injection of a drug solution	1,85	8,40	10,25	5,16
13	Observation of the patient with intravenous drip introduction over the drug (per 1 hour)		11,20	11,20	5,64
14	Catheterization of the bladder using the Foley catheter	4,85	12,60	17,45	8,79
15	Catheterization of the bladder using the Nelaton catheter	2,31	12,60	14,91	7,51
16	Breeding cytostatics	0,52	3,77	4,29	2,16
17	Trepan biopsy of the bone	39,38	78,03	117,41	59,14
18	Treatment-diagnostic puncture	3,77	52,02	55,79	28,10
19	Pleural puncture on an outpatient basis	3,62	118,23	121,85	61,38
20	Биопсия опухоли	13,80	47,29	61,09	30,77
21	Puncture of soft tissues, lymph nodes, breast formations	3,62	37,71	41,33	20,82
22	Пункция брюшной полости (лапароцентез)	3,62	106,41	110,03	55,42
23	Removal of a hypodermic port system	13,75	44,17	57,92	29,17
24	<b>Blood sampling from the vein + sampling</b>	2,38	4,61	6,99	3,52
25	<b>Test-tube</b>	0,35		0,35	0,18
<b>Radiation therapy of neoplastic diseases (degenerative-dystrophic and inflammatory processes of the osteoarticular system-arthrosis, arthritis, bursitis, heel spurs, palmar fibromatosis; neurofibromatosis, gynecomastia, endocrine ophthalmopathy and etc.)</b>					
1	<b>Consultation of a specialist doctor</b>		12,20	12,20	6,15
2	<b>Roentgen topometry</b>		77,10	77,10	38,84
3	<b>Contouring to the device "THERATRON"</b>		76,24	76,24	38,40
4	<b>Linear Accelerator Contouring</b>		277,75	277,75	139,90
5	<b>Calculation of the treatment plan for the device "THERATRON"</b>		79,28	79,28	39,93
6	<b>Calculation of treatment plan for linear accelerator</b>		181,98	181,98	91,66
7	<b>X-ray simulation</b>		112,71	112,71	56,77
8	<b>Carrying out radiation therapy on the apparatus "THERATRON" (1 session)</b>		90,69	90,69	45,68
9	<b>Carrying out radiation therapy on the device accelerator linear CLINAK-2300 (1 session)</b>		120,99	120,99	60,94
10	<b>Carrying out radiation therapy on the device accelerator linear CLINAK-IX (1 session)</b>		116,84	116,84	58,85

\* The cost of medicines and medical products used in the conduct of surgical interventions is paid by the customer additionally in accordance with the doctor's prescription.

<b>Visit neurologist</b>					
No p / p.	Name of the study	The cost of medicines and materials, BYN.	The cost for the service, BYN.	Total for the service, BYN.	Total service for USD
1	2	3	4		
1	Primary visit neurologist	0,47	22,26	22,73	11,45
2	Second visit neurologist	0,47	12,33	12,80	6,45

\*\* Dollar rate on 01 August 2018: 1 USD = 1.9853 BYN