|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Price-list №2**   |  |  | | --- | --- | | from 1 January to 15 January | from 16 September to 31 October | | from 1 April to 31 May | from 16 December to 31 December |  |  |  |  |  | | --- | --- | --- | --- | | **for paid medical services, for foreign citizens** | | | | | NSP Center of Medical Assessment and Rehabilitation |  |  |  | | 223027 Minsk region, Minsk district, district of the village Yukhnovka, Kolodischansky village council, 93 | | | | | | | | | | | | | | |
|  |  | | | |  | |  | **0,03462** | **3,0995** | **2,6329** |
| Nr. | New paid medical services | | Unit of measure | tariff, rub. | Materials | | TOTAL rub. | **total**  **RUB** | **total**  **EUR** | **total**  **USD** |
| 1 | 2 | | 3 | 4 | 5 | | 6 | **7** | **8** | **9** |
|  | **Medical rehabilitation** , carried out at the request of citizens after completing a course of medical rehabilitation measures provided for by clinical protocols, while a citizen is in a hospital organization | |  |  |  | |  |  |  |  |
| 1 | Rooms in building 14, two-bed, two-room | | bed-day | 75,16 | 12,30 | | 87,46 | 2527 | 28 | 33 |
| 2 | Rooms in building 15, two-bed one-room | | bed-day | 60,73 | 12,30 | | 73,03 | 2110 | 24 | 28 |
| 3 | Rooms in building 15-16 3-bed one-room | | bed-day | 53,29 | 12,30 | | 65,59 | 1895 | 21 | 25 |
| 4 | Rooms in 1-bed block | | bed-day | 61,62 | 12,30 | | 73,92 | 2135 | 24 | 28 |
| 5 | Rooms in a 2-bed block | | bed-day | 57,45 | 12,30 | | 69,75 | 2015 | 23 | 26 |
| 6 | Organization of individual care for citizens in the health department in stationary conditions | | day | 13,31 | 0,00 | | 13,31 | 385 | 4 | 5 |
|  | **Consultations of medical specialists** | |  |  |  | |  |  |  |  |
|  | medical specialist of the second qualification category: | |  |  |  | |  |  |  |  |
| 7 | therapeutic profile | | consultation | 23,90 | 0,00 | | 23,90 | 691 | 8 | 9 |
| 8 | surgical profile | | consultation | 23,90 | 0,00 | | 23,90 | 691 | 8 | 9 |
|  | medical specialist of the first qualification category: | | consultation |  |  | |  |  |  |  |
| 9 | therapeutic profile | | consultation | 26,88 | 0,00 | | 26,88 | 777 | 9 | 10 |
| 10 | surgical profile | | consultation | 26,88 | 0,00 | | 26,88 | 777 | 9 | 10 |
|  | medical specialist of the highest qualification category: | | consultation |  |  | |  |  |  |  |
| 11 | therapeutic profile | | consultation | 30,73 | 0,00 | | 30,73 | 888 | 10 | 12 |
| 12 | surgical profile | | consultation | 30,73 | 0,00 | | 30,73 | 888 | 10 | 12 |
|  | medical specialist, candidate of medical sciences: | | consultation |  |  | |  |  |  |  |
| 13 | therapeutic profile | | consultation | 39,12 | 0,00 | | 39,12 | 1130 | 12,6 | 14,9 |
| 14 | surgical profile | | consultation | 39,12 | 0,00 | | 39,12 | 1130 | 12,6 | 14,9 |
| 15 | **Massage** | |  |  |  | |  |  |  |  |
| 16 | vacuum neck massage | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 17 | collar zone vacuum massage | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
| 18 | vacuum massage of the shoulder joint | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 19 | interscapular vacuum massage | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 20 | upper limb vacuum massage | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
| 21 | vacuum massage of the liver area | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 22 | vacuum massage of the chest area | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
| 23 | vacuum back massage | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
| 24 | vacuum massage of the abdominal area | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 25 | spine area vacuum massage | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
| 26 | vacuum massage of the thoracic spine | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 27 | vacuum massage of the lumbosacral region | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 28 | vacuum back and lumbar massage | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
| 29 | vacuum massage of the hip joint | | procedure | 4,97 | 0,95 | | 5,92 | 171 | 1,9 | 2,2 |
| 30 | vacuum massage of the lower limb | | procedure | 7,49 | 0,95 | | 8,44 | 244 | 2,7 | 3,2 |
|  | **Manual massage treatment:** | |  |  |  | |  |  |  |  |
| 31 | massage of head (frontotemporal and occipitoparietal areas) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 32 | massage of face (frontal, periocular and ,maxillary-mandibular areas) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 33 | massage of neck | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 34 | collar zone massage (back surface of neck, back to the level of 4th dorsal vertebra, front surface of chest to the 2nd rib level) | | procedure | 7,91 | 0,77 | | 8,68 | 251 | 2,8 | 3,3 |
| 35 | massage of arm | | procedure | 7,91 | 0,77 | | 8,68 | 251 | 2,8 | 3,3 |
| 36 | massage of arm, shoulder girdle and shoulder blade area | | procedure | 10,51 | 0,77 | | 11,28 | 326 | 3,6 | 4,3 |
| 37 | shoulder joint massage (upper third of the arm, shoulder joint area and shoulder girdle of the same-name side) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 38 | elbow joint massage (upper third of forearm, elbow joint area and lower third of arm) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 39 | wrist joint massage (proximal part of hand, wrist joint area and forearm) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 40 | **hand and forearm massage** | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 41 | massage of chest area(front surface of chest from frontal borders of shoulder girdles to costal arch and back from 7th lumbar vertebra) | | procedure | 13,16 | 0,77 | | 13,93 | 402 | 4,5 | 5,3 |
| 42 | massage of back (from 7th neck vertebra to 1st lumbar vertebra, and from left to right medium axillary furrow, for children - including lumbosacral area ) | | procedure | 7,91 | 0,77 | | 8,68 | 251 | 2,8 | 3,3 |
| 43 | **anterior abdominal wall muscles massage** | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 44 | massage of lumbosacral area (from 1st lumbar vertebra to lower gluteal folds) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 45 | **segmental massage of lumbosacral area** | | procedure | 7,91 | 0,77 | | 8,68 | 251 | 2,8 | 3,3 |
| 46 | back and lumbus massage (from 7th neck vertebra to edge bone and from left to right medium axillary furrow) | | procedure | 10,51 | 0,77 | | 11,28 | 326 | 3,6 | 4,3 |
| 47 | massage of osteochondrosis of the cervical and thoracic spine(back surface of neck area, back area till 1st lumbar vertebra, and from left to right back and axillary furrow) | | procedure | 10,51 | 0,77 | | 11,28 | 326 | 3,6 | 4,3 |
| 48 | **segmental massage of osteochondrosis of the cervical and thoracic spine** | | procedure | 15,76 | 0,77 | | 16,53 | 478 | 5,3 | 6,3 |
| 49 | **massage of spine area (back surface of neck, back and lumbosacral area from left to right of back axillary furrow)** | | procedure | 13,16 | 0,77 | | 13,93 | 402 | 4,5 | 5,3 |
| 50 | **lower extremity massage** | | procedure | 7,91 | 0,77 | | 8,68 | 251 | 2,8 | 3,3 |
| 51 | **massage of lower extremity and lumbus (foot, lower leg, upper leg, gluteal and lumbosacral areas)** | | procedure | 10,51 | 0,77 | | 11,28 | 326 | 3,6 | 4,3 |
| 52 | hip joint massage (upper third of the hip, hip joint and gluteal area of the same-name side) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 53 | knee-joint massage(upper third of lower leg, knee-joint area and lower third of hip) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 54 | ankle-joint massage (proximal foot area, ankle-joint and lower third of the lower leg) | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 55 | massage of foot | | procedure | 5,25 | 0,77 | | 6,02 | 174 | 1,9 | 2,3 |
| 56 | **full-body massage(for early infancy and younger preschool age children)** | | procedure | 15,76 | 0,77 | | 16,53 | 478 | 5,3 | 6,3 |
| 57 | periosteal massage | | procedure | 26,27 | 0,77 | | 27,04 | 781 | 8,7 | 10,3 |
| 58 | acupressure massage | | procedure | 15,76 | 0,77 | | 16,53 | 478 | 5,3 | 6,3 |
| 59 | connective-tissue massage | | procedure | 21,01 | 0,77 | | 21,78 | 629 | 7,0 | 8,3 |
| 60 | Preparation for massage treatment | | procedure | 1,35 | 0,54 | | 1,89 | 55 | 0,6 | 0,7 |
|  | **Electrotherapy:** | |  |  |  |  | |  |  |  |
| 61 | general, local galvanization | | procedure | 3,92 | 0,50 | 4,42 | | 128 | 1,4 | 1,7 |
| 62 | electrophoresis with constant, pulse currents | | procedure | 5,86 | 0,72 | 6,58 | | 190 | 2,1 | 2,5 |
| 63 | hydroplating general baths | | procedure | 8,66 | 0,69 | 9,35 | | 270 | 3,0 | 3,6 |
| 64 | electrosleep, transcerebral electrotherapy | | procedure | 11,72 | 0,60 | 12,32 | | 356 | 4,0 | 4,7 |
| 65 | diadynamic therapy | | procedure | 7,81 | 0,76 | 8,57 | | 248 | 2,8 | 3,3 |
| 66 | amplipulse therapy | | procedure | 7,81 | 0,76 | 8,57 | | 248 | 2,8 | 3,3 |
| 67 | fluctuating | | procedure | 5,86 | 0,76 | 6,62 | | 191 | 2,1 | 2,5 |
| 68 | local darsonvalization | | procedure | 7,84 | 0,76 | 8,60 | | 248 | 2,8 | 3,3 |
| 69 | ultra high frequency therapy | | procedure | 4,01 | 0,50 | 4,51 | | 130 | 1,5 | 1,7 |
| 70 | decimeter wave therapy | | procedure | 3,90 | 0,50 | 4,40 | | 127 | 1,4 | 1,7 |
| 71 | millimeter wave therapy | | procedure | 5,84 | 0,50 | 6,34 | | 183 | 2,0 | 2,4 |
| 72 | local magnetotherapy | | procedure | 4,08 | 0,50 | 4,58 | | 132 | 1,5 | 1,7 |
| 73 | general magnetotherapy, general thermomagnetotherapy | | procedure | 11,07 | 0,50 | 11,57 | | 334 | 3,7 | 4,4 |
| 74 | magnetophoresis | | procedure | 5,99 | 0,72 | 6,71 | | 194 | 2,2 | 2,5 |
| 75 | magnetostimulation | | procedure | 5,84 | 0,50 | 6,34 | | 183 | 2,0 | 2,4 |
|  | **Phototherapy:** | |  |  |  |  | |  |  |  |
| 76 | local ultraviolet irradiation | | procedure | 3,92 | 0,50 | 4,42 | | 128 | 1,4 | 1,7 |
| 77 | laser therapy, percutaneous magnetic laser therapy | | procedure | 4,01 | 0,50 | 4,51 | | 130 | 1,5 | 1,7 |
| 78 | over-the-air laser irradiation, magnetic laser irradiation | | procedure | 7,92 | 0,50 | 8,42 | | 243 | 2,7 | 3,2 |
| 79 | photochromotherapy, ocular techniques | | procedure | 7,84 | 0,50 | 8,34 | | 241 | 2,7 | 3,2 |
|  | **Exposure of factors of a mechanical nature** | |  |  |  |  | |  |  |  |
| 80 | ultrasound therapy | | procedure | 7,79 | 0,59 | 8,38 | | 242 | 2,7 | 3,2 |
| 81 | pneumocompression therapy | | procedure | 8,45 | 0,50 | 8,95 | | 259 | 2,9 | 3,4 |
| 82 | contactless hydromassage | | procedure | 10,03 | 0,46 | 10,49 | | 303 | 3,4 | 4,0 |
| 83 | mechanical hardware massage on a massage couch, massage chair | | procedure | 7,84 | 0,50 | 8,34 | | 241 | 2,7 | 3,2 |
| 84 | mechanical hardware massage on a massage couch, massage chair with local thermotherapy | | procedure | 9,74 | 0,50 | 10,24 | | 296 | 3,3 | 3,9 |
|  | **Inhalation therapy:** | |  |  |  |  | |  |  |  |
| 85 | group aeroionotherapy | | procedure for one patient | 1,95 | 0,00 | 1,95 | | 56 | 0,6 | 0,7 |
| 86 | drug inhalation | | procedure | 4,03 | 0,56 | 4,59 | | 133 | 1,5 | 1,7 |
| 87 | ultrasonic inhalations | | procedure | 3,90 | 0,48 | 4,38 | | 127 | 1,4 | 1,7 |
| 88 | aromatherapy, aerofitotherapy | | procedure for one patient | 3,93 | 0,00 | 3,93 | | 114 | 1,3 | 1,5 |
| 89 | halotherapy, chamber speleotherapy | | procedure for one patient | 9,98 | 1,26 | 11,24 | | 325 | 3,6 | 4,3 |
| 90 | oxygen cocktails | | procedure | 1,93 | 0,49 | 2,42 | | 70 | 0,8 | 0,9 |
| 91 | herbal tea | | procedure | 1,46 | 0,27 | 1,73 | | 50 | 0,6 | 0,7 |
|  | **Hydrotherapy:** | |  |  |  |  | |  |  |  |
| 92 | wet wraps | | procedure | 11,72 | 0,87 | 12,59 | | 364 | 4,1 | 4,8 |
| 93 | showers (rainfall, circular, ascending, horizontal) | | procedure | 4,31 | 0,40 | 4,71 | | 136 | 1,5 | 1,8 |
| 94 | jet shower, contrast | | procedure | 8,61 | 0,40 | 9,01 | | 260 | 2,9 | 3,4 |
| 95 | underwater shower massage | | procedure | 16,11 | 0,42 | 16,53 | | 478 | 5,3 | 6,3 |
| 96 | fresh, aromatic pine baths | | procedure | 4,18 | 1,21 | 5,39 | | 156 | 1,7 | 2,0 |
| 97 | vortex, vibration baths | | procedure | 6,35 | 0,69 | 7,04 | | 203 | 2,3 | 2,7 |
| 98 | pearl baths | | procedure | 6,35 | 1,06 | 7,41 | | 214 | 2,4 | 2,8 |
| 99 | contrast baths | | procedure | 6,35 | 0,69 | 7,04 | | 203 | 2,3 | 2,7 |
| 100 | baths "Slimming" | | procedure | 6,35 | 1,37 | 7,72 | | 223 | 2,5 | 2,9 |
| 101 | baths "For sensitive skin" | | procedure | 6,35 | 2,45 | 8,80 | | 254 | 2,8 | 3,3 |
| 102 | baths "For muscles and joints" | | procedure | 6,35 | 3,23 | 9,58 | | 277 | 3,1 | 3,6 |
|  | **Balneotherapy:** | |  |  |  |  | |  |  |  |
| 103 | mineral baths (sodium chloride, iodine-bromine, bischofite and other minerals) | | procedure | 5,84 | 1,06 | 6,90 | | 199 | 2,2 | 2,6 |
| 104 | mineral pearl baths | | procedure | 8,45 | 1,06 | 9,51 | | 275 | 3,1 | 3,6 |
| 105 | dry air radon or carbon dioxide baths | | procedure | 8,22 | 1,06 | 9,28 | | 268 | 3,0 | 3,5 |
| 106 | medicinal baths, mixed baths | | procedure | 8,45 | 0,69 | 9,14 | | 264 | 2,9 | 3,5 |
|  | **Thermotherapy:** | |  |  |  |  | |  |  |  |
| 107 | local application of sapropel mud (1 zone) | | procedure | 6,73 | 0,43 | 7,16 | | 207 | 2,3 | 2,7 |
| 108 | general thermotherapy in a SPA capsule | | procedure | 9,72 | 0,77 | 10,49 | | 303 | 3,4 | 4,0 |
| 109 | general thermotherapy in a SPA capsule with a Cotton mask | | procedure | 21,19 | 1,81 | 23,00 | | 664 | 7,4 | 8,7 |
| 110 | general thermotherapy in a SPA capsule with a Thalamarine mas | | procedure | 21,19 | 17,77 | 38,96 | | 1126 | 12,6 | 14,8 |
| 111 | general thermotherapy in a SPA capsule with a Fucus mask | | procedure | 21,19 | 24,32 | 45,51 | | 1315 | 14,7 | 17,3 |
| 112 | General thermotherapy in SPA capsule with Green tea and verbena | | procedure | 21,19 | 17,71 | 38,90 | | 1124 | 12,6 | 14,8 |
| 113 | sauna for a group of up to 5 patients for 1 hour | | procedure | 21,19 | 15,67 | 36,86 | | 1065 | 11,9 | 14,0 |
| 114 | individual sauna (infrared) | | procedure | 21,19 | 15,35 | 36,54 | | 1056 | 11,8 | 13,9 |
| 115 | local cryotherapy | | procedure | 21,19 | 16,71 | 37,90 | | 1095 | 12,2 | 14,4 |
|  | **Лечебная физкультура:** | |  |  |  |  | |  |  |  |
| 116 | exercise therapy after surgical treatment (individual training) | | procedure | 4,58 | 0,00 | 4,58 | | 132 | 1,5 | 1,7 |
| 117 | exercise therapy after surgical treatment (small group up to 5 people) | | procedure for one patient | 2,45 | 0,00 | 2,45 | | 71 | 0,8 | 0,9 |
| 118 | exercise therapy after surgical treatment (group from 6 to 15 people) | | procedure for one patient | 1,22 | 0,00 | 1,22 | | 35 | 0,4 | 0,5 |
| 119 | exercise therapy for trauma patients during immobilization period (individual training) | | procedure for one patient | 4,58 | 0,00 | 4,58 | | 132 | 1,5 | 1,7 |
| 120 | exercise therapy for trauma patients during immobilization period (small group up to 5 people) | | procedure for one patient | 2,80 | 0,00 | 2,80 | | 81 | 0,9 | 1,1 |
| 121 | exercise therapy for trauma patients during immobilization period (group from 6 to 15 people) | | procedure for one patient | 1,75 | 0,00 | 1,75 | | 51 | 0,6 | 0,7 |
| 122 | exercise therapy for neurological patients (individual training) | | procedure for one patient | 10,49 | 0,00 | 10,49 | | 303 | 3,4 | 4,0 |
| 123 | exercise therapy for neurological patients (small groups up to 5 people) | | procedure for one patient | 4,90 | 0,00 | 4,90 | | 142 | 1,6 | 1,9 |
| 124 | exercise therapy for neurological patients (groups from 6 to 15 people) | | procedure for one patient | 2,80 | 0,00 | 2,80 | | 81 | 0,9 | 1,1 |
| 125 | exercise therapy during corrigent gymnastics with school age children (individual training) | | procedure | 10,49 | 0,00 | 10,49 | | 303 | 3,4 | 4,0 |
| 126 | exercise therapy during corrigent gymnastics with school age children (small groups up to 5 people) | | procedure for one patient | 4,90 | 0,00 | 4,90 | | 142 | 1,6 | 1,9 |
| 127 | exercise therapy during corrigent gymnastics with school age children (groups from 6 to 15 people) | | procedure for one patient | 2,80 | 0,00 | 2,80 | | 81 | 0,9 | 1,1 |
| 128 | body shaping gymnastics (individual training) | | procedure for one patient | 10,49 | 0,00 | 10,49 | | 303 | 3,4 | 4,0 |
| 129 | body shaping gymnastics (up to 5 people) | | procedure for one patient | 3,50 | 0,00 | 3,50 | | 101 | 1,1 | 1,3 |
| 130 | body shaping gymnastics (from 6 to 15 people) | | procedure for one patient | 2,11 | 0,00 | 2,11 | | 61 | 0,7 | 0,8 |
|  | **Нydrokinesitherapy** | |  |  |  |  | |  |  |  |
| 129 | remedial swimming, hydrogymnastics (individual training) | | procedure | 10,49 | 0,00 | 10,49 | | 303 | 3,4 | 4,0 |
| 130 | remedial swimming, hydrogymnastics (up to 5 people) | | procedure for one patient | 4,90 | 0,00 | 4,90 | | 142 | 1,6 | 1,9 |
| 131 | remedial swimming, hydrogymnastics (from 6 to 15 people) | | procedure for one patient | 2,80 | 0,00 | 2,80 | | 81 | 0,9 | 1,1 |
| 132 | Joint fixation using an SPM plaster | | procedure | 3,50 | 3,50 | additional materials | | 3,50 | 101 | 1,1 |
| 133 | Fixation of a limb using an SPM plaster | | procedure | 5,23 | 5,23 | 5,23 | 151 | 1,7 |
|  | **LABORATORY RESEARCH** | |  |  |  |  | |  |  |  |
| 134 | **Common urine analysis** | |  |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | | registration | 1,32 | 0 | 1,32 | | 38 | 0,4 | 0,5 |
| 2. | general analysis | |  |  |  |  | |  |  |  |
| 2.1. | urine analysis: | |  |  |  |  | |  |  |  |
| 2.1.1. | definition of quantity, color, transparency, presence of sediment,relative density, pH | | analysis | 0,44 | 0,26 | 0,7 | | 20 | 0,2 | 0,3 |
| 2.1.3. | protein sensing: | |  |  |  |  | |  |  |  |
| 2.1.3.2. | with sulfosalicylic acid | | analysis | 0,44 | 0,01 | 0,45 | | 13 | 0,1 | 0,2 |
| 2.1.9. | analysis of common urine analysis complex parameters with semi-automatic analyzers on basis of dry chemicals method анализаторов на | | analysis | 0,88 | 0,36 | 1,24 | | 36 | 0,4 | 0,5 |
| 2.1.10. | microscopical analysis of sediment: | |  |  |  |  | |  |  |  |
| 2.1.10.1. | normal | | analysis | 1,16 | 0,13 | 1,29 | | 37 | 0,4 | 0,5 |
|  | TOTAL | |  |  |  | **5,00** | | 144 | 1,6 | 1,9 |
| 135 | Zymitsky's urine analysis | |  |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | | analysis | 1,32 | 0 | 1,32 | | 38 | 0,4 | 0,5 |
| 2. | general analysis | |  |  |  |  | |  |  |  |
| 2.1. | urine analysis | |  |  |  |  | |  |  |  |
| 2.1.12. | concentrating ability of kidneys definition after Zymitsky | | analysis | 2,92 | 0,02 | 2,94 | | 85 | 0,9 | 1,1 |
|  | TOTAL | |  |  |  | **4,26** | | 123 | 1,4 | 1,6 |
| 136 | Nicheporenko's urine test | |  |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | | registration | 1,32 | 0 | 1,32 | | 38 | 0,4 | 0,5 |
| 2. | general analysis | |  |  |  |  | |  |  |  |
| 2.1. | urine analysis | |  |  |  |  | |  |  |  |
| 2.1.11. | calculation of formed elements quantity by Nicheporenko's method | | analysis | 4,24 | 0,16 | 4,40 | | 127 | 1,4 | 1,7 |
|  | TOTAL | |  |  |  | **5,72** | | 165 | 1,8 | 2,2 |
| 137 | Common blood test with differential leukocyte count | |  |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | | registration | 1,32 | 0,00 | 1,32 | | 38 | 0,4 | 0,5 |
| 1.3. | finger blood drawing: | |  |  |  |  | |  |  |  |
| 1.3.2. | for full range of hematologic study within common blood test concept, including differential leukocyte count | |  | 1,16 | 1,06 | 2,22 | | 64 | 0,7 | 0,8 |
| 3. | hematologic study | |  |  |  |  | |  |  |  |
| 3.7. | erythrocyte sedimentation test | | analysis | 0,60 | 0,00 | 0,60 | | 17 | 0,2 | 0,2 |
| 3.9. | differential leukocyte count with blood corpuscle morphology description: | |  |  |  |  | |  |  |  |
| 3.9.1. | for nonhematologic diseases | | analysis | 3,92 | 0,37 | 4,29 | | 124 | 1,4 | 1,6 |
| 3.26. | tests with blood analyzers: | |  |  |  |  | |  |  |  |
| 3.26.2. | automatic, without differential leukocyte count | | analysis | 3,12 | 2,14 | 5,26 | | 152 | 1,7 | 2,0 |
|  | TOTAL | |  |  |  | **13,69** | | 395 | 4,4 | 5,2 |
| 138 | Glucose determination in whole blood by express test | |  |  |  |  | |  |  |  |
| 5.2.7. | glucose determination in whole blood by express test | | analysis | 2,50 | 1,33 | 3,83 | | 111 | 1,2 | 1,5 |
| 139 | **Biochemical blood analyses** | |  |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | | registration | 1,32 | 0 | 1,32 | | 38 | 0,4 | 0,5 |
| 1. | separate operation: | |  |  |  |  | |  |  |  |
| 1.1.3. | pipette with automatic doser | | pipette | 0,04 | 0,28 | 0,32 | | 9,2 | 0,1 | 0,1 |
| 1.4. | vein blood sampling | |  | 1,46 | 1,42 | 2,88 | | 83,2 | 0,9 | 1,1 |
| 1.5. | treatment of vein blod for getting plasma or serum | |  | 0,88 | 0,07 | 0,95 | | 27,4 | 0,3 | 0,4 |
|  | TOTAL | |  |  |  | **5,47** | | 158,0 | 1,8 | 2,1 |
| 5.13. | tests with multichannel biochemical auto-analyzers: | |  |  |  |  | |  |  |  |
| 5.13.1.2 | automatic test result registration CRUDE PROTEINE | | analysis | 0,56 | 0,28 | 0,84 | | 24,3 | 0,3 | 0,3 |
| 5.13.1.2 | автоматизированная регистрация результатов исследований ALBUMIN | | analysis | 0,56 | 0,57 | 1,13 | | 32,6 | 0,4 | 0,4 |
| 5.13.1.2 | automatic test result registration UREA | | analysis | 0,56 | 0,34 | 0,9 | | 26,0 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration FRUCTOSAMINE | | analysis | 0,56 | 0,27 | 0,83 | | 24,0 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration CREATININE | | analysis | 0,56 | 0,30 | 0,86 | | 24,8 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration URIC ACID | | analysis | 0,56 | 0,34 | 0,9 | | 26,0 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration TOTAL BILIRUBIN | | analysis | 0,56 | 0,30 | 0,86 | | 24,8 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration DIRECT REACTING BILIRUBIN | | analysis | 0,56 | 0,30 | 0,86 | | 24,8 | 0,3 | 0,3 |
| 5.13.1.2 | автоматизированная регистрация результатов исследований GLYCATED HEMOGLOBIN | | analysis | 0,56 | 10,89 | 11,45 | | 330,8 | 3,7 | 4,3 |
| 5.13.1.2 | automatic test result registration GLUCOSE | | analysis | 0,56 | 0,28 | 0,84 | | 24,3 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration TOTAL CHOLESTEROL | | analysis | 0,56 | 0,32 | 0,88 | | 25,4 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration TRIGLYCERIDES | | analysis | 0,56 | 0,41 | 0,97 | | 28,0 | 0,3 | 0,4 |
| 5.13.1.2 | automatic test result registration CHOLESTEROL HDL | | analysis | 0,56 | 0,98 | 1,54 | | 44,5 | 0,5 | 0,6 |
| 5.13.1.2 | automatic test result registration CHOLESTEROL LDL | | analysis | 0,56 | 2,85 | 3,41 | | 98,5 | 1,1 | 1,3 |
|  | MINERAL METABOLISM MARKERS | |  |  |  |  | |  |  |  |
| 5.13.1.2 | automatic test result registration CALCIUM | | analysis | 0,56 | 1,61 | 2,17 | | 62,7 | 0,7 | 0,8 |
| 5.13.1.2 | automatic test result registration PHOSPHOR | | analysis | 0,56 | 0,37 | 0,93 | | 26,9 | 0,3 | 0,4 |
| 5.13.1.2 | automatic test result registration MAGNESIUM | | analysis | 0,56 | 0,31 | 0,87 | | 25,1 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration FERRUM | | analysis | 0,56 | 0,37 | 0,93 | | 26,9 | 0,3 | 0,4 |
| 5.13.1.2 | Serum glutamic oxalacetic transaminase (АСТ) | | analysis | 0,56 | 0,33 | 0,89 | | 25,7 | 0,3 | 0,3 |
| 5.13.1.2 | Aminotransferase(АLТ) | | analysis | 0,56 | 0,32 | 0,88 | | 25,4 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration AMYLASE | | analysis | 0,56 | 0,70 | 1,26 | | 36,4 | 0,4 | 0,5 |
| 5.13.1.2 | automatic test result registration ALKALINE PHOSPHATASE | | analysis | 0,56 | 0,31 | 0,87 | | 25,1 | 0,3 | 0,3 |
| 5.13.1.2 | automatic test result registration GAMMA-GLUTAMYLTRANSFERASE | | analysis | 0,56 | 0,42 | 0,98 | | 28,3 | 0,3 | 0,4 |
| 5.13.1.2 | automatic test result registration LIPASE | | analysis | 0,56 | 2,94 | 3,50 | | 101,1 | 1,1 | 1,3 |
| 5.13.1.2 | automatic test result registration LACTATE DEHYDROGENASE | | analysis | 0,56 | 0,44 | 1,00 | | 28,9 | 0,3 | 0,4 |
| 5.13.1.2 | automatic test result registration С-REACTIVE PROTEIN | | analysis | 0,56 | 1,59 | 2,15 | | 62,1 | 0,7 | 0,8 |
| 5.13.1.2 | automatic test result registration Creatine Kinase-MB | | analysis | 0,56 | 1,66 | 2,22 | | 64,1 | 0,7 | 0,8 |
| 5.13.1.2 | automatic test result registration FERRITIN | | analysis | 0,56 | 2,06 | 2,62 | | 75,7 | 0,8 | 1,0 |
| 5.13.1.2 | automatic test result registration TRANSFERIN | | analysis | 0,56 | 0,53 | 1,09 | | 31,5 | 0,4 | 0,4 |
| 140 | PRESECRETION DETERMINATION | |  |  |  |  | |  |  |  |
|  | by enzyme immunodetection method | |  |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | | registration | 1,32 | 0 | 1,32 | | 38,1 | 0,4 | 0,5 |
| 1.4. | vein blood sampling | | sample | 1,46 | 1,42 | 2,88 | | 83,2 | 0,9 | 1,1 |
| 1.5. | treatment of vein blood to get plasma or serum | | sample | 0,88 | 0,07 | 0,95 | | 27,4 | 0,3 | 0,4 |
| 1.1.2. | pipetting with automanual dosers (6 times) | | sample | 0,36 | 0,60 | 0,96 | | 27,7 | 0,3 | 0,4 |
|  | TOTAL | |  |  |  | 6,11 | | 176,5 | 2,0 | 2,3 |
|  | Определение гормонов щитовидной железы методом иммуноферментного анализа c полуавтоматическим расчетом | | |  |  |  | |  |  |  |
| **1.1. Thyroid panel** | | | | | | | | | | |
| 5.9.1.2. | Antibodies to thyroid peroxidase(АТ-ТPO) | analysis | | 2,82 | 3,59 | 6,41 | | 185,2 | 2,1 | 2,4 |
| 5.9.1.2. | Antithyroglobulin antibodies (АТTG) | analysis | | 2,82 | 3,00 | 5,82 | | 168,1 | 1,9 | 2,2 |
| 5.9.1.2. | Thyreoglobulin (TG) | analysis | | 2,82 | 3,44 | 6,26 | | 180,8 | 2,0 | 2,4 |
| 5.9.1.2. | Thyrotrophic hormone (ТТГ, thyroliberin, Thyroid Stimulating Hormone, TSH) | analysis | | 2,82 | 3,08 | 5,9 | | 170,4 | 1,9 | 2,2 |
| 5.9.1.2. | Free thyroxin (Т4 free) | analysis | | 2,82 | 3,73 | 6,55 | | 189,2 | 2,1 | 2,5 |
| 5.9.1.2. | Triiodothyronine (Т3 ) | analysis | | 2,82 | 1,80 | 4,62 | | 133,5 | 1,5 | 1,8 |
| **1.2.** **Reproductive panel** | |  | |  |  |  | |  |  |  |
|  | Sex hormones determination by enzyme immunodetection analysis |  | |  |  |  | |  |  |  |
| 5.9.1.2. | Follicle-stimulating hormone, FSH | analysis | | 2,82 | 3,21 | 6,03 | | 174,2 | 1,9 | 2,3 |
| 5.9.1.2. | Luteinizing hormone , LH | analysis | | 2,82 | 3,31 | 6,13 | | 177,1 | 2,0 | 2,3 |
| 5.9.1.2. | Prolactin | analysis | | 2,82 | 3,25 | 6,07 | | 175,4 | 2,0 | 2,3 |
| 5.9.1.2. | Testosterone | analysis | | 2,82 | 3,09 | 5,91 | | 170,7 | 1,9 | 2,2 |
| 5.9.1.2. | Progesterone | analysis | | 2,82 | 2,43 | 5,25 | | 151,7 | 1,7 | 2,0 |
| 5.9.1.2. | Estradiol | analysis | | 2,82 | 11,41 | 14,23 | | 411,1 | 4,6 | 5,4 |
| **1.3. Adrenocortical panel** | |  | |  |  |  | |  |  |  |
| 5.9.1.2. | Hydrocortisone | analysis | | 2,82 | 3,08 | 5,9 | | 170,4 | 1,9 | 2,2 |
| **4. Cancer panel** | |  | | analysis |  |  | |  |  |  |
| 5.9.1.2. | PSA total (prostate specific antigen total, Prostate-specific antigen total, PSA total) | analysis | | 2,82 | 3,09 | 5,91 | | 170,7 | 1,9 | 2,2 |
| 5.9.1.2. | CA-15-3 antigen | analysis | | 2,82 | 9,59 | 12,41 | | 358,5 | 4,0 | 4,7 |
| 5.9.1.2. | CA-125 antigen | analysis | | 2,82 | 3,87 | 6,69 | | 193,3 | 2,2 | 2,5 |
| 5.9.1.2. | Gonadotropin | analysis | | 2,82 | 3,21 | 6,03 | | 174,2 | 1,9 | 2,3 |
| 5.9.1.2. | Insulin | analysis | | 2,82 | 23,24 | 26,06 | | 752,9 | 8,4 | 9,9 |
| 141 | **Coagulogram:** |  | |  |  |  | |  |  |  |
| 1.2. | registration of material ( primary and final), patient passport data and test results in registers and forms or in PC | registration | | 1,32 | 0 | 1,32 | | 38,1 | 0,4 | 0,5 |
| 1.4. | vein blood sampling | sample | | 1,46 | 1,20 | 2,66 | | 76,8 | 0,9 | 1,0 |
| 1.5. | treatment of vein blood to get plasma or serum | sample | | 0,88 | 0,07 | 0,95 | | 27,4 | 0,3 | 0,4 |
| 1.1.2. | pipetting with automanual dosers | pipette | | 0,06 | 0,10 | 0,16 | | 4,6 | 0,1 | 0,1 |
|  | TOTAL |  | |  |  | **5,09** | | 147,0 | 1,6 | 1,9 |
|  | Defining of prothrombin(thromboplastin) time, PTT with computation of international normalized time |  | |  |  |  | |  |  |  |
| 6.2.1. | Defining of prothrombin(thromboplastin) time with thromboplastin-calcium mixture | analysis | | 1,00 | 3,26 | 4,26 | | 123,1 | 1,4 | 1,6 |
| 6.3. | correction test on prothrombin time with thromboplastin-calcium mix | analysis | | 6,66 | 2,27 | 8,93 | | 258,0 | 2,9 | 3,4 |
|  | TOTAL |  | |  |  | **13,19** | | 381,0 | 4,3 | 5,0 |
| 142 | Determination of activated recalcification time plasma with kaolin suspension | | |  |  |  | |  |  |  |
| 6.1. | Determination of activated recalcification time of plasma with kaolin suspension | analysis | | 6,66 | 1,94 | **8,60** | | 248,4 | 2,8 | 3,3 |
|  | Determination of fibrinogen in blood plasma |  | |  |  |  | |  |  |  |
| 6.6.3. | Determination of fibrinogen in blood plasma, automanual computation | исслед. | | 2,09 | 2,07 | **4,16** | | 120,2 | 1,3 | 1,6 |
|  | **detection of Trichomonas and gonococci in preparations of urinary tract discharge** |  | |  |  |  | |  |  |  |
| 2.10.1. | detection of Trichomonas and gonococci in methylene blue-stained preparations of urinary tract discharge | analysis | | 4,86 | 0,02 | **4,88** | | 141,0 | 1,6 | 1,9 |
|  | **Instrumental diagnostics** |  | |  |  |  | |  |  |  |
| 143 | liver, gallbladder without function definition: | analysis | | 8,30 | 0,30 | 8,60 | | 248,4 | 2,8 | 3,3 |
| 144 | liver, gallbladder with function definition: | analysis | | 14,00 | 0,40 | 14,40 | | 416,0 | 4,6 | 5,5 |
| 145 | pancreas: | analysis | | 8,30 | 0,30 | 8,60 | | 248,4 | 2,8 | 3,3 |
| 146 | pancreas with staining: | analysis | | 11,30 | 0,30 | 11,60 | | 335,1 | 3,7 | 4,4 |
| 147 | spleen: | analysis | | 5,60 | 0,30 | 5,90 | | 170,4 | 1,9 | 2,2 |
| 148 | bowels, without filling in with liquid: | analysis | | 5,60 | 0,30 | 5,90 | | 170,4 | 1,9 | 2,2 |
| 149 | bowels, with filling in with liquid: | analysis | | 11,30 | 0,40 | 11,70 | | 338,0 | 3,8 | 4,4 |
| 150 | kidneys and adrenal bodies: | analysis | | 11,30 | 0,30 | 11,60 | | 335,1 | 3,7 | 4,4 |
| 151 | urinary bladder: | analysis | | 5,60 | 0,30 | 5,90 | | 170,4 | 1,9 | 2,2 |
| 152 | urinary bladder with residual urine definition: | analysis | | 8,30 | 0,40 | 8,70 | | 251,3 | 2,8 | 3,3 |
| 153 | kidneys, adrenal bodies and urinary bladder | analysis | | 14,00 | 0,40 | 14,40 | | 416,0 | 4,6 | 5,5 |
| 154 | kidneys, adrenal bodies and urinary bladder with residual urine definition: | analysis | | 16,80 | 0,40 | 17,20 | | 496,9 | 5,5 | 6,5 |
| 155 | prostate gland with urinary bladder and residual urine definition (trans-abdominal) | analysis | | 14,00 | 0,40 | 14,40 | | 416,0 | 4,6 | 5,5 |
| 156 | prostate gland (transrectal): | analysis | | 14,00 | 0,30 | 14,30 | | 413,1 | 4,6 | 5,4 |
| 157 | scrotum | analysis | | 8,30 | 0,30 | 8,60 | | 248,4 | 2,8 | 3,3 |
| 158 | penis: | analysis | | 11,30 | 0,30 | 11,60 | | 335,1 | 3,7 | 4,4 |
| 159 | uterus and apendages with urinary bladder (transabdominal): | analysis | | 11,30 | 0,30 | 11,60 | | 335,1 | 3,7 | 4,4 |
| 160 | uterus and apendages (transvaginal): | analysis | | 11,30 | 0,46 | 11,76 | | 339,7 | 3,8 | 4,5 |
| 161 | abdominal cavity organs and kidneys (liver and gallbladder without function definition, pancreas, spleen, kidneys and adrenal bodies, bowels without filling in with liquid): | analysis | | 28,10 | 0,40 | 28,50 | | 823,3 | 9,2 | 10,8 |
| 162 | thyroid gland with surface lymph nodes | analysis | | 11,30 | 0,30 | 11,60 | | 335,1 | 3,7 | 4,4 |
| 163 | lacteal glands with surface lymph nodes: | analysis | | 14,00 | 0,40 | 14,40 | | 416,0 | 4,6 | 5,5 |
| 164 | soft tissues: | analysis | | 5,60 | 0,30 | 5,90 | | 170,4 | 1,9 | 2,2 |
| 165 | nonpaired joints: | analysis | | 8,30 | 0,30 | 8,60 | | 248,4 | 2,8 | 3,3 |
| 166 | pair joints: | analysis | | 11,30 | 0,40 | 11,70 | | 338,0 | 3,8 | 4,4 |
| 167 | pleural cavity: | analysis | | 5,60 | 0,30 | 5,90 | | 170,4 | 1,9 | 2,2 |
| 168 | lymph nodes (one area from both sides): | analysis | | 5,60 | 0,40 | 6,00 | | 173,3 | 1,9 | 2,3 |
| 169 | muscles (one group, from both sides): | analysis | | 5,60 | 0,30 | 5,90 | | 170,4 | 1,9 | 2,2 |
| 170 | echocardiography (M + B mode + doppler + color mapping): | analysis | | 25,20 | 0,35 | 25,55 | | 738,1 | 8,2 | 9,7 |
|  | **Functional diagnostics** |  | |  |  |  | |  |  |  |
| 171 | electrocardiogram in 12 leads without functional tests: | analysis | | 3,70 | 0,25 | 3,95 | | 114,1 | 1,3 | 1,5 |
| 172 | electrocardiographic examination with physical exercise | analysis | | 26,70 | 7,70 | 34,40 | | 993,8 | 11,1 | 13,1 |
| 173 | electrophysiological examination | analysis | | 21,30 | 4,55 | 25,85 | | 746,8 | 8,3 | 9,8 |
| 174 | hand isometric test | analysis | | 14,20 | 0,35 | 14,55 | | 420,3 | 4,7 | 5,5 |
| 175 | examination of central hemodynamics | analysis | | 4,00 | 0,25 | 4,25 | | 122,8 | 1,4 | 1,6 |
| 176 | reovazogrphy (RVG) of upper or lower extremities (2 segments): | analysis | | 3,00 | 0,52 | 3,52 | | 101,7 | 1,1 | 1,3 |
| 177 | reovazogrphy (RVG) of upper or lower extremities (2 segments) without functional tests: | analysis | | 0,50 | 0,14 | 0,64 | | 18,5 | 0,2 | 0,2 |
| 178 | rheoencephalography (REG) (2 symmetrical areas): | analysis | | 3,70 | 0,54 | 4,24 | | 122,5 | 1,4 | 1,6 |
| 179 | functional test during REG (2 symmetrical areas) (during one test) | analysis | | 0,80 | 0,14 | 0,94 | | 27,2 | 0,3 | 0,4 |
| 180 | respiratory function examination (with automated equipment): | analysis | | 4,70 | 0,18 | 4,88 | | 141,0 | 1,6 | 1,9 |
| 181 | respiratory function examination without functional test: | analysis | | 4,60 | 0,07 | 4,67 | | 134,9 | 1,5 | 1,8 |
| 182 | a volume-time curve registration - forced expiratory volume | analysis | | 2,30 | 0,29 | 2,59 | | 74,8 | 0,8 | 1,0 |
|  | **Physiotherapy:** |  | |  |  |  | |  |  |  |
| 183 | Individual Indoor Physiotherapist, Psychoatric, and Orthodox Translations | procedure | | 23,65 |  |  | | 683 | 7,6 | 9,0 |
| 184 | Сеанс коллективно-групповой психотерапии невротических, поведенческих и психосоматических расстройств (группа до 10 чел) | procedure | | 3,95 |  |  | | 114 | 1,3 | 1,5 |
| 185 | A session of collective-group psychotherapy of neurotic, behavioral and psychosomatic disorders (group up to 10 people) | procedure | | 9,85 |  |  | | 285 | 3,2 | 3,7 |
| 186 | A session of complex individual therapy for neurotic, psychosomatic and behavioral disorders with the combined use of psychotherapy and other techniques: hardware psychotechnology, music therapy, aromatherapy and others | procedure | | 23,65 |  |  | | 683 | 7,6 | 9,0 |
| 187 | A session of individual complex therapy of addictions with the combined use of psychotherapy and other techniques: hardware psychotechnology, acupuncture and others | procedure | | 23,65 |  |  | | 683 | 7,6 | 9,0 |
| 188 | Family therapy session | procedure | | 9,85 |  |  | | 285 | 3,2 | 3,7 |
|  | **PROCEDURES** |  | |  |  |  | |  |  |  |
| 189 | intramuscular injection | procedure | | 2,23 |  |  | | 64 | 0,7 | 0,8 |
| 190 | intravenous infusion of 200 ml medication fluid | procedure | | 7,81 |  |  | | 226 | 2,5 | 3,0 |
| 191 | intravenous infusion of 400 ml medication fluid | procedure | | 12,28 |  |  | | 355 | 4,0 | 4,7 |
| 192 | intravenous infusion of 800 ml medication fluid | procedure | | 21,22 |  |  | | 613 | 6,8 | 8,1 |
| 193 | hypodermic injection | procedure | | 1,64 |  |  | | 47 | 0,5 | 0,6 |
| 194 | intravenous bolus injection | procedure | | 3,51 |  |  | | 101 | 1,1 | 1,3 |
| 195 | intradermal injection | procedure | | 1,64 |  |  | | 47 | 0,5 | 0,6 |
| 196 | gastric lavage | procedure | | 0,97 |  |  | | 28 | 0,3 | 0,4 |
|  | **Otorhinolaryngology** |  | |  |  |  | |  |  |  |
| 197 | Consultation of oto-rhyno-laryngologist: |  | |  |  |  | |  |  |  |
| 198 | Consultation of oto-rhyno-laryngologist (first visit): | consultation | | 17,54 | 0,13 | 17,67 | | 517 | 7,3 | 9,1 |
| 199 | Second visit | consultation | | 8,42 | 0,13 | 8,55 | | 250 | 3,5 | 4,4 |
|  | **Procedures:** |  | |  |  |  | |  |  |  |
| 200 | rinsing of acoustic duct | procedure | | 4,01 | 0,16 | 4,17 | | 122 | 1,7 | 2,1 |
| 201 | cerumen impaction removal | procedure | | 10,68 | 0,33 | 11,01 | | 322 | 4,6 | 5,7 |
| 202 | removal of foreign body from ear | procedure | | 20,01 | 0,26 | 20,27 | | 593 | 8,4 | 10,4 |
| 203 | air douche of auditory tube with use catheter and infusion of medication (1 session) | procedure | | 10,01 | 1,99 | 12,00 | | 351 | 5,0 | 6,2 |
| 204 | myringotomy (paracentesis) | procedure | | 16,66 | 1,3 | 17,96 | | 525 | 7,4 | 9,2 |
| 205 | audiometry | procedure | | 16,66 | 0,12 | 16,78 | | 491 | 7,0 | 8,6 |
| 206 | impedancemetry | procedure | | 17,33 | 0,11 | 17,44 | | 510 | 7,2 | 9,0 |
| 207 | irrigation of chronic ear with attic cannula | procedure | | 10,01 | 3,94 | 13,95 | | 408 | 5,8 | 7,2 |
| 208 | otomassage | procedure | | 3,33 | 0,11 | 3,44 | | 101 | 1,4 | 1,8 |
| 209 | opening of abscessed furuncle of acoustic duct | procedure | | 13,34 | 0,89 | 14,23 | | 416 | 5,9 | 7,3 |
| 210 | medication processing of mucous coat of nose, throat and gorge | procedure | | 5,32 | 0,14 | 5,46 | | 160 | 2,3 | 2,8 |
| 211 | rinsing of amygdala lacuna | procedure | | 10,01 | 0,95 | 10,96 | | 321 | 4,5 | 5,6 |
| 212 | removal of foreign body from hypopharynx | procedure | | 23,33 | 0,60 | 23,93 | | 700 | 9,9 | 12,3 |
| 213 | intralaryngeal medication infusion | procedure | | 6,69 | 0,54 | 7,23 | | 212 | 3,0 | 3,7 |
| 214 | maxillary sinus puncture | procedure | | 13,34 | 1,27 | 14,61 | | 427 | 6,1 | 7,5 |
| 215 | opening of abscessed furuncle in nose | procedure | | 13,34 | 0,71 | 14,05 | | 411 | 5,8 | 7,2 |
| 216 | mucosal anaesthesia | procedure | | 3,33 | 2,13 | 5,46 | | 160 | 2,3 | 2,8 |
| 217 | anterior nasal packing | procedure | | 10,01 | 0,76 | 10,77 | | 315 | 4,5 | 5,5 |
| 218 | circumscribed abscess widening | procedure | | 10,01 | 1,51 | 11,52 | | 337 | 4,8 | 5,9 |
| 219 | paranasal sinuses vacuum drainage | procedure | | 13,34 | 1,79 | 15,13 | | 443 | 6,3 | 7,8 |
| 220 | peritonsillar abscess opening | procedure | | 16,66 | 1,37 | 18,03 | | 528 | 7,5 | 9,3 |
| 221 | nasal polypotomia | procedure | | 40,03 | 0,98 | 41,01 | | 1200 | 17,0 | 21,1 |
| 222 | teleendoscopy of ENT organs | procedure | | 10,01 | 0,13 | 10,14 | | 297 | 4,2 | 5,2 |
|  | **Material withdrawal for laboratory study:** |  | |  |  |  | |  |  |  |
| 223 | material withdrawal for microbiological study: | procedure | | 5,32 | 0,10 | 5,42 | | 159 | 2,2 | 2,8 |