

| Primary Care Services | Rubles |
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| CONSULTATIONS | |
| Specialist | |
| First Specialist Consultation | 11 095 |
| Follow-up Specialist Consultation | 9 430 |
| Extended Consultation of Specialist | 19 981 |
| House Call, Specialist (within Moscow Ring Road) | 23 014 |
| Hotel/Office/Hospital Visit | 19 087 |
| First Top Specialist Consultation | 15 851 |
| Follow-up Top Specialist Consultation | 13 473 |
| Extended Top Consultation of Specialist | 28 541 |
| House Call, Top Specialist (within Moscow Ring Road) | 32 874 |
| House Call, Top Specialist (within 10 km from Moscow Ring Road) | 41 226 |
| House Call by Nurse (within Moscow Ring Road) | 8 282 |
| House Call by Nurse (within 10 km from Moscow Ring Road) | 11 600 |
| House Call, Specialist (within 10 km from Moscow Ring Road) | 28 860 |
| House call more than 10 km from MRR (extra charge for every 1 km) | 406 |
| Collection of venous blood by venipuncture at home | 5 800 |
| House Call by Nurse (within Moscow Ring Road) for vaccination | 5 800 |
| Nursing care procedures at home/office | 5 800 |
| Hotel / Office visit, Nurse (within Moscow Ring Road) | 16 141 |
| Hotel Visit, MD (within Moscow Ring Road) for vaccination | 44 741 |
| Hotel Visit, Specialist (within Moscow Ring Road) for Test for SARS-Cov-2 using PCR method | 41 428 |
| Hotel/Office/Hospital/Home False Call | 8 613 |
| Specialist Consultation | 7 500 |
| MD | |
| MD First Consultation | 8 062 |
| MD Consultation before vaccination against SARS-CoV-2 | 5 700 |
| MD Consultation before vaccination Covivac against SARS-CoV-2 | 5 700 |
| MD Consultation before vaccination Sputnik Light against SARS-CoV-2 | 5 700 |
| Follow-up MD Consultation | 6 855 |
| House Call, MD (within Moscow Ring Road) | 8 490 |
| House Call, MD (within 10 km from Moscow Ring Road) | 11 890 |
| First Top GP Consultation | 11 518 |
| Follow-up Top GP Consultation | 9 790 |
| Extended Top GP Consultation | 15 851 |
| House Call, Top GP (within Moscow Ring Road) | 21 784 |
| House Call, Top GP (within 10 km from Moscow Ring Road) | 32 874 |
| Gynecologist | |
| First Gynecologist Consultation | 8 062 |

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| Diagnostic Gynecologist Consultation - Pregnancy Screening | 11 095 |
| Follow-up Gynecologist Consultation | 6 855 |
| House Call, Gynecologist (within Moscow Ring Road) | 23 014 |
| House Call, Gynecologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Gynecologist Consultation | 11 518 |
| Follow-up Top Gynecologist Consultation | 9 790 |
| Extended Top Gynecologist Consultation | 15 851 |
| House Call, Top Gynecologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Gynecologist (within 10 km from Moscow Ring Road) | 41 226 |
| Surgeon | |
| First Surgeon/Orthopaedic surgeon Consultation | 11 095 |
| Follow-up Surgeon/Orthopaedic surgeon Consultation | 9 430 |
| House Call, Surgeon/Orthopaedic surgeon (within Moscow Ring Road) | 23 014 |
| House Call, Surgeon/Orthopaedic surgeon (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Surgeon/Orthopaedic surgeon Consultation | 15 851 |
| Follow-up Top Surgeon/Orthopaedic surgeon Consultation | 13 473 |
| Extended Top Surgeon/Orthopaedic surgeon Consultation | 28 541 |
| House Call, Top Surgeon/Orthopaedic surgeon (within Moscow Ring Road) | 32 874 |
| House Call, Top Surgeon/Orthopaedic surgeon (within 10 km from Moscow Ring Road) | 41 226 |
| Neurologist | |
| First Neurologist Consultation | 11 095 |
| Follow-up Neurologist Consultation | 9 430 |
| House Call, Neurologist (within Moscow Ring Road) | 23 014 |
| House Call, Neurologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Neurologist Consultation | 15 851 |
| Follow-up Top Neurologist Consultation | 13 473 |
| Extended Top Neurologist Consultation | 28 541 |
| House Call, Top Neurologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Neurologist (within 10 km from Moscow Ring Road) | 41 226 |
| Endocrinologist | |
| First Endocrinologist Consultation | 11 095 |
| Follow-up Endocrinologist Consultation | 9 430 |
| House Call, Endocrinologist (within Moscow Ring Road) | 23 014 |
| House Call, Endocrinologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Endocrinologist Consultation | 15 851 |
| Follow-up Top Endocrinologist Consultation | 13 473 |
| Extended Top Endocrinologist Consultation | 28 541 |
| House Call, Top Endocrinologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Endocrinologist (within 10 km from Moscow Ring Road) | 41 226 |
| Gastroenterologist | |
| First Gastroenterologist Consultation | 11 095 |

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| Follow-up Gastroenterologist Consultation | 9 430 |
| House Call, Gastroenterologist (within Moscow Ring Road) | 23 014 |
| House Call, Gastroenterologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Gastroenterologist Consultation | 15 851 |
| Follow-up Top Gastroenterologist Consultation | 13 473 |
| Extended Top Gastroenterologist Consultation | 28 541 |
| House Call, Top Gastroenterologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Gastroenterologist (within 10 km from Moscow Ring Road) | 41 226 |
| Pulmonologist | |
| First Pulmonologist Consultation | 11 095 |
| Follow-up Pulmonologist Consultation | 9 430 |
| House Call, Pulmonologist (within Moscow Ring Road) | 23 014 |
| House Call, Pulmonologist (within 10 km from Moscow Ring Road) | 28 860 |
| Cardiologist | |
| First Cardiologist Consultation | 11 095 |
| Follow-up Cardiologist Consultation | 9 430 |
| House Call, Cardiologist (within Moscow Ring Road) | 23 014 |
| House Call, Cardiologist (within 10 km from Moscow Ring Road) | 28 860 |
| Allergist/Immunologist | |
| First Allergist/Immunologist Consultation | 11 095 |
| Follow-up Allergist/Immunologist Consultation | 9 430 |
| House Call, Allergist/Immunologist (within Moscow Ring Road) | 23 014 |
| House Call, Allergist/Immunologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Allergist/Immunologist Consultation | 15 851 |
| Follow-up Top Allergist/Immunologist Consultation | 13 473 |
| Extended Top Allergist/Immunologist Consultation | 28 541 |
| House Call, Top Allergist/Immunologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Allergist/Immunologist (within 10 km from Moscow Ring Road) | 41 226 |
| Dermatologist | |
| First Dermatologist Consultation | 11 095 |
| Follow-up Dermatologist Consultation | 9 430 |
| House Call, Dermatologist (within Moscow Ring Road) | 23 014 |
| House Call, Dermatologist (within 10 km from Moscow Ring Road) | 28 860 |
| Coloproctologist | |
| First Coloproctologist Consultation | 11 095 |
| Follow-up Coloproctologist Consultation | 9 430 |
| House Call, Coloproctologist (within Moscow Ring Road) | 23 014 |
| House Call, Coloproctologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Coloproctologist Consultation | 15 851 |
| Follow-up Top Coloproctologist Consultation | 13 473 |
| Extended Top Coloproctologist Consultation | 28 541 |

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| House Call, Top Coloproctologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Coloproctologist (within 10 km from Moscow Ring Road) | 41 226 |
| Ophthalmologist | |
| First Ophthalmologist Consultation | 11 095 |
| Follow-up Ophthalmologist Consultation | 9 430 |
| House Call, Ophthalmologist (within Moscow Ring Road) | 23 014 |
| House Call, Ophthalmologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Ophthalmologist Consultation | 15 851 |
| Follow-up Top Ophthalmologist Consultation | 13 473 |
| Extended Top Ophthalmologist Consultation | 28 541 |
| House Call, Top Ophthalmologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Ophthalmologist (within 10 km from Moscow Ring Road) | 41 226 |
| ENT | |
| First ENT Consultation | 11 095 |
| Follow-up ENT Consultation | 9 430 |
| House Call, ENT (within Moscow Ring Road) | 23 014 |
| House Call, ENT (within 10 km from Moscow Ring Road) | 28 860 |
| First Top ENT Consultation | 15 851 |
| Follow-up Top ENT Consultation | 13 473 |
| Extended Top ENT Consultation | 28 541 |
| House Call, Top ENT (within Moscow Ring Road) | 32 874 |
| House Call, Top ENT (within 10 km from Moscow Ring Road) | 41 226 |
| Psychotherapist | |
| Psychotherapist Consultation | 11 095 |
| Follow-up Psychotherapist Consultation (the same day) | 9 430 |
| House Call, Psychotherapist (within Moscow Ring Road) | 21 088 |
| House Call, Psychotherapist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Psychotherapist Consultation | 15 851 |
| Follow-up Top Psychotherapist Consultation (on the same day) | 13 473 |
| Extended Top Psychotherapist Consultation | 28 541 |
| House Call, Top Psychotherapist (within Moscow Ring Road) | 32 874 |
| House Call, Top Psychotherapist (within 10 km from Moscow Ring Road) | 41 226 |
| Urologist | |
| First Urologist Consultation | 11 095 |
| Follow-up Urologist Consultation | 9 430 |
| House Call, Urologist (within Moscow Ring Road) | 23 014 |
| House Call, Urologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Urologist Consultation | 15 851 |
| Follow-up Top Urologist Consultation | 13 473 |
| Extended Top Urologist Consultation | 28 541 |
| House Call, Top Urologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Urologist (within 10 km from Moscow Ring Road) | 41 226 |
| Pediatrician | |

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| First Pediatrician Consultation | 8 062 |
| Follow-up Pediatrician Consultation | 6 855 |
| Extended Pediatrician Consultation | 11 095 |
| House Call, Pediatrician (within Moscow Ring Road) | 8 490 |
| House Call, Pediatrician (within 10 km from Moscow Ring Road) | 11 890 |
| First Top Pediatrician Consultation | 11 518 |
| Follow-up Top Pediatrician Consultation | 9 790 |
| Extended Top Pediatrician Consultation | 15 851 |
| House Call, Top Pediatrician (within Moscow Ring Road) | 21 784 |
| House Call, Top Pediatrician (within 10 km from Moscow Ring Road) | 32 874 |
| Other specialists | |
| First Oncologist Consultation | 11 095 |
| Follow-up Oncologist Consultation | 9 430 |
| Psychiatrist Consultation | 11 095 |
| House Call, Psychiatrist (within Moscow Ring Road) | 23 014 |
| House Call, Psychiatrist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Psychiatrist Consultation | 15 851 |
| Follow-up Top Psychiatrist Consultation (on the same day) | 13 473 |
| Extended Top Psychiatrist Consultation | 28 541 |
| House Call, Top Psychiatrist (within Moscow Ring Road) | 32 874 |
| House Call, Top Psychiatrist (within 10 km from Moscow Ring Road) | 41 226 |
| Hematologist Consultation | 11 095 |
| Orthopedic consultation for individual orthotic insoles selection /Adults (1 pair) | 20 178 |
| Orthopedic consultation for individual orthotic insoles selection /Kids (1 pair) | 18 159 |
| Follow-up orthopedic consultation for individual orthotic insoles selection (2nd and following pairs) | 11 095 |
| Specialist consultation for custom-made orthotic insoles fitting / Adults (1 pair) | 20 178 |
| Specialist consultation for custom-made orthotic insoles fitting / Kids (1 pair) | 18 159 |
| Specialist consultation for custom-made orthotic insoles fitting / (2nd and following pairs) | 11 095 |
| Specialist consultation for orthotic insoles adjustment | 9 430 |
| First Rheumatologist Consultation | 11 095 |
| Lactation consultant consultation | 9 100 |
| House Call, Lactation consultant (within Moscow Ring Road) | 16 454 |
| House Call, Lactation consultant (within 10 km from Moscow Ring Road) | 23 142 |
| Follow-up Rheumatologist Consultation | 9 430 |
| Genetic consultation | 7 000 |
| Oral food challenge | 12 390 |

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| Botulinum Therapy (treatment of chronic migraine and chronic daily headache (excluding cost of medications)) | 49 711 |
| House Call, Ultrasound Specialist (within Moscow Ring Road) | 23 014 |
| House Call, Ultrasound Specialist (within 10 km from Moscow Ring Road) | 28 860 |
| Botulinum toxin type A injection (excluding cost of medications) | 14 286 |
| Botulinum toxin injection (Botox), I category, 1 unit | 543 |
| Botulinum toxin injection (Botox), II category, 1 unit | 743 |
| Botulinum toxin injection (Botox) (treatment of neurological disorders), 1 unit | 272 |
| Botulinum toxin injection (Xeomin), I category, 1 unit | 472 |
| Botulinum toxin injection (Xeomin), II category, 1 unit | 643 |
| Botulinum toxin injection (Xeomin) (treatment of neurological disorders), 1 unit | 243 |
| Ultrasound guidance for Botulinum toxin therapy | 3 858 |
| Irinex injection | 24 286 |
| Topical anaesthesia | 1 143 |
| Manual Therapist | |
| First Manual Therapist Consultation | 11 095 |
| Follow-up Manual Therapist Consultation | 9 430 |
| House Call, Manual Therapist (within Moscow Ring Road) | 23 014 |
| House Call, Manual Therapist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Manual Therapist Consultation | 15 851 |
| Follow-up Top Manual Therapist Consultation | 13 473 |
| Extended Top Manual Therapist Consultation | 28 541 |
| House Call, Top Manual Therapist (within Moscow Ring Road) | 32 874 |
| House Call, Top Manual Therapist (within 10 km from Moscow Ring Road) | 41 226 |
| Physical Therapist | |
| First Physical Therapist Consultation | 11 095 |
| Follow-up Physical Therapist Consultation | 9 430 |
| House Call, Physical Therapist (within Moscow Ring Road) | 23 014 |
| House Call, Physical Therapist (within 10 km from Moscow Ring Road) | 28 860 |
| Breast Specialist | |
| First Breast Specialist Consultation | 11 095 |
| Follow-up Breast Specialist Consultation | 9 430 |
| House Call, Breast Specialist (within Moscow Ring Road) | 23 014 |
| House Call, Breast Specialist (within 10 km from Moscow Ring Road) | 28 860 |
| Nephrologist | |
| First Nephrologist Consultation | 11 095 |
| Follow-up Nephrologist Consultation | 9 430 |
| House Call, Nephrologist (within Moscow Ring Road) | 23 014 |
| House Call, Nephrologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Nephrologist Consultation | 15 851 |

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| Follow-up Top Nephrologist Consultation | 13 473 |
| Extended Top Nephrologist Consultation | 28 541 |
| House Call, Top Nephrologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Nephrologist (within 10 km from Moscow Ring Road) | 41 226 |
| Anaesthesiologist | |
| First Anaesthesiologist Consultation | 11 095 |
| Follow-up Anaesthesiologist Consultation | 9 430 |
| House Call, Anaesthesiologist (within Moscow Ring Road) | 23 014 |
| House Call, Anaesthesiologist (within 10 km from Moscow Ring Road) | 28 860 |
| First Top Anaesthesiologist Consultation | 15 851 |
| Follow-up Top Anaesthesiologist Consultation | 13 473 |
| Extended Top Anaesthesiologist Consultation | 28 541 |
| House Call, Top Anaesthesiologist (within Moscow Ring Road) | 32 874 |
| House Call, Top Anaesthesiologist (within 10 km from Moscow Ring Road) | 41 226 |
| Infectious disease specialist | |
| First Infectious disease specialist Consultation | 11 095 |
| Follow-up Infectious disease specialist Consultation | 9 430 |
| House Call, Infectious disease specialist (within Moscow Ring Road) | 23 014 |
| House Call, Infectious disease specialist (within 10 km from Moscow Ring Road) | 28 860 |
| Exercise Therapy | |
| First Exercise Therapy Specialist Consultation | 11 095 |
| Follow-up Exercise Therapy Specialist Consultation | 9 430 |
| House Call, Exercise Therapy Specialist (within Moscow Ring Road) | 23 014 |
| House Call, Exercise Therapy Specialist (within 10 km from Moscow Ring Road) | 28 860 |
| Individual exercise therapy (one session, 30 min) | 5 000 |
| Group exercise therapy (one session, 30 min) | 4 700 |
| Osteopathy | |
| First Osteopathic Physician Consultation | 11 095 |
| Follow-up Osteopathic Physician Consultation | 9 430 |
| House Call, Osteopathic Physician (within Moscow Ring Road) | 23 014 |
| House Call, Osteopathic Physician (within 10 km from Moscow Ring Road) | 28 860 |
| Osteopathy session | 11 095 |
| Sports Medicine | |
| First Sports Medicine Physician Consultation | 11 095 |
| Follow-up Sports Medicine Physician Consultation | 9 430 |
| House Call, Sports Medicine Physician (within Moscow Ring Road) | 23 014 |
| House Call, Sports Medicine Physician (within 10 km from Moscow Ring Road) | 28 860 |
| Specialists Procedures | |
| Anesthesiology | |

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| Peripheral Nerve Block (1st level) | 9 565 |
| Peripheral Nerve Block (2nd level) | 17 240 |
| Peripheral Nerve Block (3rd level) | 25 835 |
| IV Anesthesia up to 30 min | 9 565 |
| Extended IV Anesthesia more than 30 min (per 30 min) | 7 670 |
| IV Anesthesia for colonoscopy (up to 1 hour) | 17 225 |
| General IV or Mask/Tube Anesthesia (per hour) | 33 145 |
| General IV or Mask/Tube Anesthesia (per each following hour) | 8 290 |
| Epidural Anesthesia (first 2 hours) | 25 835 |
| Epidural Anesthesia (per each following hour) | 1 930 |
| Epidural Anesthesia (per day) | 34 800 |
| Spinal and epidural anesthesia (first 2 hours) | 48 390 |
| Spinal and epidural anesthesia (per each following hour) | 8 290 |
| Field block anesthesia | 31 295 |
| Combined endotracheal anesthesia (per hour) | 25 000 |
| Spinal Anesthesia | 22 010 |
| Sedation (first 2 hours) | 24 720 |
| Sedation (per each following hour) | 12 300 |
| Sedation for outpatient endoscopic examination up to 30 min | 9 565 |
| Sedation for outpatient endoscopic examination more than 30 min (per 30 min) | 7 670 |
| Local infiltrational anesthesia | 4 920 |
| CPR (Cardiopulmonary resuscitation) | 66 290 |
| ACLS (Advanced Cardiac Life Support) | 124 290 |
| Catheterization of central veins (setting in / catheter) | 24 860 |
| Removal of central venous catheter | 4 975 |
| Insertion of central venous port (including the cost of port) | 129 260 |
| Removal of central venous port | 13 260 |
| Subarachnoid spinal block | 33 145 |
| Anaesthesiologist escort during CT/MRI/Xray with contrast | 9 565 |
| Endotracheal intubation | 11 600 |
| Endotracheal intubation using video laryngoscope for airway management | 21 545 |
| Epidural Anesthesia, patient controlled (per day) | 39 775 |
| Emergency Tracheostomy | 41 430 |
| Artificial lung ventilation using medical ventilator (per day) | 41 430 |
| Noninvasive mask ventilation (per 30 min) | 11 600 |
| Central venous pressure measurement procedure | 4 975 |
| Bladder catheterization, permanent (per day) | 14 920 |
| Gastric tube (nasal/oral) for decompression and artificial feeding (including the cost of gastric tube) | 14 585 |
| Provision of patient personal hygiene/bathing in the intensive care unit | 18 230 |
| Use of electric warming mattress in post-operative period (per 2 hours) | 6 630 |
| Detox IV Therapy (2 hours) | 81 200 |
| Blood transfusion (excluding cost of blood components) | 21 428 |

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| Endocrinology | |
| Bioelectrical Impedance Analysis (BIA) | 8 000 |
| Follow-up of Bioelectrical Impedance Analysis (BIA) within 6 months | 6 000 |
| Bioelectrical Impedance Analysis (BIA)+First Endocrinologist Consultation | 15 000 |
| Bioelectrical Impedance Analysis (BIA)+Follow-up Endocrinologist Consultation | 13 200 |
| Bioelectrical Impedance Analysis (BIA)+Follow-up Endocrinologist Consultation-Program for 6 months (3 visits) | 36 000 |
| GYNECOLOGY | |
| Gynecological procedures | |
| Medicine Application, tampon introducing | 1 148 |
| Smear sample | 1 026 |
| Stitches Removal (gynecology) | 5 707 |
| Vulvoscopy | 5 544 |
| Introducing/ Removal of Vaginal Ring | 6 675 |
| IUD Placement | 15 196 |
| Foreign Body Removal (vagina) | 6 675 |
| IUD Removal (by cotton) | 4 657 |
| IUD Removal (instrumental) | 15 196 |
| Express test for determining leakage of amniotic fluid | 5 225 |
| Diagnostic procedures | |
| Diagnostic of pelvic floor disorders | 11 095 |
| Hysterosonography | 20 967 |
| Hysterosalpingography | 28 675 |
| Curettage of Cervical Canal (local anesthesia) | 11 118 |
| Biopsy and aspiration | |
| Biopsy of the vulva surgical / RF method (local anesthesia) | 17 777 |
| Cervical Biopsy by the turbinotome | 11 118 |
| Cervical RF Biopsy | 11 118 |
| Aspiration biopsy of the endometrium (Paypel) (including histologic examination) | 12 000 |
| Transvaginal puncture of ovarian follicles | 175 045 |
| Colposcopy | |
| Colposcopy Brief | 4 435 |
| Colposcopy Extensive | 7 110 |
| Videocolposcopy without biopsy | 7 110 |
| Colposcopy with Biopsy (excluding pathology and cytology) | 15 095 |
| Treatment of cervical diseases | |
| Diathermocoagulation of the cervix | 11 118 |
| Electrocauterizing excision of the cervix by loop LEETZ | 30 293 |
| Cervical conization | 66 787 |
| Cryotherapy (cervix, genital warts) | 11 118 |
| Treatment of the cervix by Solkovagin | 6 675 |

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| Cervical polyp removal | 11 118 |
| Removing of genital warts surgically (radiofrequency method) up to 5 pieces | 6 675 |
| Cauterization of cervical erosion with radio waves/laser | 41 557 |
| Autopsy of abscesses | |
| Drainage of perineal abscess | 33 141 |
| Drainage of Bartholin's Gland Abscess(local anesthesia) | 33 141 |
| Marsupialization of Bartholin's duct cyst(local anesthesia) | 20 967 |
| Hardware treatment | |
| Hardware treatment of various forms of urinary incontinence (course of 10 treatments) | 36 325 |
| Hardware treatment of various forms of urinary incontinence (1 session) | 4 054 |
| Hardware stimulation of the pelvic floor muscles (the course of 10 procedures) | 44 399 |
| Hardware stimulation of the pelvic floor muscles (1 session) | 4 959 |
| Biofeedback therapy, 1 session (30 min) | 3 500 |
| Biofeedback therapy, 5 sessions (including individual electrical sensor) | 19 500 |
| Biofeedback therapy, 10 sessions (including individual electrical sensor) | 37 000 |
| The use of electrode for biofeedback therapy | 4 000 |
| Minor gynecological surgery | |
| D&C (cervix) | 31 350 |
| Office hysteroscopy | 20 400 |
| Hysteroscopy | 37 140 |
| Operative Hysteroscopy I level | 42 714 |
| Operative Hysteroscopy II level | 74 575 |
| Operative Hysteroscopy III level | 99 430 |
| Hysteroresectoscopy | 57 750 |
| D&C (uterus) | 95 700 |
| Separate diagnostic curettage | 41 250 |
| Intrauterine synechiae separation | 42 850 |
| Myomatous nodule removal, type 0, up to 3 sm in size | 57 750 |
| Myomatous nodule removal, type 1, up to 3 sm in size or type 0 over 3 sm in | 67 650 |
| Myomatous nodule removal, type 2 or type 1 over 3 sm in size | 79 200 |
| Transvaginal Hydro Laparoscopy (Fertiloscopy) | 67 650 |
| Endometrial polyp removal | 46 200 |
| Cervix polyp removal | 41 250 |
| Cervical dilation | 29 700 |
| Bartholin's gland cyst removal | 67 650 |
| Endometrial ablation | 105 600 |
| Incision and suturing of vaginal hematoma | 57 750 |
| Suturing of vaginal posterior wall tear | 74 250 |
| Abdominal puncture through posterior vaginal vault | 24 750 |
| Transvaginal US-guided aspiration of cyst | 18 150 |
| Coagulation of the granulation tissue | 24 750 |

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| Treatment of Bartholin's gland abscess using Word catheter | 67 650 |
| Myoma nodule biopsy | 23 100 |
| Incomplete intrauterine septum dissection | 34 650 |
| Complete intrauterine septum dissection | 67 650 |
| Removal of gestational sac remains | 29 700 |
| Manual vacuum aspiration from uterine cavity | 49 500 |
| Vacuum aspiration from uterine cavity using MVA syringe | 24 750 |
| Suturing of descending branches of uterine arteries (hemostatic sutures) | 16 500 |
| Perineum resuturing | 24 750 |
| Uterine cervix suture removal | 29 700 |
| Partial myoma resection | 34 650 |
| Colpopexy (Burch surgery) | 115 500 |
| Radiowave/or laser incision of uterine cervix nabothian cysts | 5 810 |
| Labia Minora synechia separation (in children) | 5 970 |
| Radiowave loop electrosurgical excision procedure (LEEP) | 36 300 |
| Cervicoscopy | 24 750 |
| Laparoscopic gynecological surgery | |
| Laparoscopic cervix uteri suturing (laparoscopic cerclage) | 193 140 |
| Chromosalpingoscopy (during laparoscopy) | 155 710 |
| Biopsy of ovaries (during laparoscopy) | 153 710 |
| Laparoscopic lysis of pelvic adhesions (during laparoscopy) | 178 570 |
| Laparoscopic ovarian cystectomy or ovarian resection, one-sided (during laparoscopy) | 187 710 |
| Laparoscopic ovarian cystectomy or ovarian resection, bilateral (during laparoscopy) | 207 710 |
| Laparoscopic ovarian cauterisation/drilling (during laparoscopy) | 171 710 |
| Coagulation, suturing of ovaries (during laparoscopy) | 171 710 |
| Adnexectomy, one-sided (during laparoscopy) | 179 710 |
| Adnexectomy, bilateral (during laparoscopy) | 203 710 |
| Parovarian cyst removal (during laparoscopy) | 171 710 |
| Laparoscopic tubectomy (during laparoscopy) | 185 710 |
| Laparoscopic tubotomy (during laparoscopy) | 191 710 |
| Adnexa detorsion (in case of twisted adnexa) (during laparoscopy) | 171 420 |
| Laparoscopic tubal ligation procedure (sterilization) (during laparoscopy) | 171 710 |
| Laparoscopic myomectomy, 1 category (1-2 nodules, up to 3 sm in size) (during laparoscopy) | 191 710 |
| Laparoscopic myomectomy, 2 category (up to 5 nodules less than 3 sm in size or single nodules over 2 sm in size) (during laparoscopy) | 243 710 |
| Laparoscopic myomectomy, 3 category (more than 5 nodules/ or if nodules size is over 5 sm) | 282 850 |
| Removal of uterine adenomyosis nodule | 195 710 |
| Laparoscopic coagulation of endometriosis (during laparoscopy) | 171 420 |
| Laparoscopic excision of endometriosis (during laparoscopy) | 219 710 |

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| Laparoscopic excision of retrocervical endometriosis (during laparoscopy) | 351 710 |
| Laparoscopic excision of retrocervical endometriosis (with colon opening) (without equipment cost) | 351 710 |
| Supracervical uterus amputation (during laparoscopy) | 279 710 |
| Supracervical uterus amputation with adnexa (during laparoscopy) | 291 710 |
| Total hysterectomy (during laparoscopy) | 315 710 |
| Radical hysterectomy (during laparoscopy) | 339 710 |
| Hysterectomy of cervical stump (during laparoscopy) | 315 710 |
| Sacropexy (promontofixation) with supracervical uterus amputation (implant cost is not included) (during laparoscopy) | 363 710 |
| Sacropexy (promontofixation) with radical hysterectomy (implant cost is not included) (during laparoscopy) | 375 710 |
| Sacropexy (promontofixation) with hysterectomy of cervical stump (implant cost is not included) (during laparoscopy) | 375 710 |
| Sacropexy (promontofixation) without uterus removal (during laparoscopy) | 295 710 |
| Iliac lymphadenectomy (during laparoscopy) | 199 710 |
| Paraortal lymphadenectomy (during laparoscopy) | 219 710 |
| Ligation of internal iliac arteries (during laparoscopy) | 199 710 |
| Omentum resection (during laparoscopy) | 195 710 |
| Surgery for bleeding after transvaginal puncture | 195 710 |
| Hysterorrhaphy for uterus perforation (during laparoscopy) | 195 710 |
| Prolene gynemesh implant placement | 183 710 |
| Laparoscopic pelvic tumor removal | 423 710 |
| Metroplasty (during laparoscopy) | 300 000 |
| Colpopoiesis formation from pelvic peritoneum (during laparoscopy) | 395 710 |
| Colpopoiesis formation from sigmoid colon (during laparoscopy) | 535 710 |
| Salpingoneostomy (during laparoscopy) | 183 710 |
| Laparoscopic ovarian transposition | 245 710 |
| Laparotomic gynecological surgery | |
| Adheolysis for pelvic adhesions (during laparotomy) | 145 710 |
| Adnexectomy, one-sided (during laparotomy) | 133 140 |
| Adnexectomy, bilateral (during laparotomy) | 159 140 |
| Paraovarian cyst removal (during laparotomy) | 135 000 |
| Ovarian cauterization (during laparotomy) | 122 000 |
| Ovarian biopsy (during laparotomy) | 122 000 |
| Laparoscopic tubal ligation procedure (sterilization) (during laparotomy) | 131 280 |
| Tubotomy (during laparotomy) | 131 280 |
| Tubectomy (during laparotomy) | 133 140 |
| Ovarian cystectomy or ovarian resection (during laparotomy) | 142 850 |
| Myomectomy, 1 category (1-2 nodules, up to 3 sm in size) (during laparotomy) | 146 140 |

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| Myomectomy, 2 category (up to 5 nodules less than 3 sm in size or single nodules over 2 sm in size) (during laparotomy) | 172 140 |
| Myomectomy, 3 category (more than 5 nodules/ or if nodules size is over 5 sm) | 196 280 |
| Removal of uterine adenomyosis nodule | 162 850 |
| Supracervical uterus amputation (during laparotomy) | 172 140 |
| Supracervical uterus amputation with adnexa (during laparotomy) | 229 710 |
| Total hysterectomy (during laparotomy) | 218 570 |
| Radical hysterectomy (during laparotomy) | 218 570 |
| Omentum resection (during laparotomy) | 148 000 |
| Iliac lymphadenectomy (during laparotomy) | 209 280 |
| Paraortal lymphadenectomy for extra volume | 185 140 |
| Ligation of internal iliac arteries | 162 850 |
| Hysterorrhaphy for uterus perforation | 142 420 |
| Hysterorrhaphy for uterus rupture | 146 140 |
| Dissection of endometrioid infiltrate | 200 000 |
| Metroplasty (during laparotomy) | 245 710 |
| Therapeutic laparotomy | 207 420 |
| Pelvic tumor removal with lymphadenectomy | 408 000 |
| Vaginal / plastic surgery | |
| Labia minora/majora contour correction I level | 27 860 |
| Labia minora/majora contour correction II level | 52 150 |
| Labia minora/majora contour correction III level | 76 430 |
| Labia minora/majora contour correction IV level | 93 580 |
| Vaginal myomectomy, category 1 (1-2 nodules, up to 3 cm) | 242 140 |
| Vaginal myomectomy, category 2 (up to 5 nodules up to 3 cm or single major nodule more than 2 cm) | 292 280 |
| Vaginal myomectomy, category 3 (more than 5 nodules, or more than 5 cm in size) | 364 710 |
| Total hysterectomy, vaginal approach | 300 000 |
| Radical hysterectomy, vaginal approach | 342 850 |
| Total hysterectomy, vaginal approach, with frontal plasty and colpoperineoplasty | 357 140 |
| Hysterectomy of cervical stump, vaginal approach, with frontal plasty and colpoperineoplasty | 338 710 |
| Urethropexy, tvt/ tvt (o) method (implant cost is not included) | 159 280 |
| Neofasciogenesis anterior/posterior (implant cost is not included) | 300 710 |
| Total neofasciogenesis (implant cost is not included) | 356 420 |
| Hysterectomy, vaginal approach with neofasciogenesis (implant cost is not included) | 442 850 |
| Sacrospinal fixation of vaginal/cervical/uterus stump | 230 000 |
| Sacrouterine fixation of vaginal/cervical/uterus stump | 230 000 |
| Hysterectomy, vaginal approach with sacrospinal fixation of vaginal vault with vaginal plasty | 386 420 |

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| Manchester operation | 215 000 |
| Colpocystocele removal, anterior colporrhaphy | 103 570 |
| Colpocystocele removal with paravaginal plasty | 285 710 |
| Rectocele removal, colpoperineolevatoroplasty | 174 280 |
| Anterior and posterior colporrhaphy | 174 280 |
| Adnexectomy (for extra volume) | 103 570 |
| Vaginal septum dissection | 88 570 |
| Labia minora alignment | 103 570 |
| Virginal membrane dissection | 59 280 |
| Restoration of virginal membrane | 103 570 |
| Hysterotrachelectomy, Sturmdorf plasty | 144 280 |
| Vaginal posterior epithalamic commissure dissection | 60 710 |
| Hysterotracheloplasty | 125 000 |
| Labiaplasty | 135 710 |
| Complex OB/GYN surgery | |
| Wertheim hysterectomy | 500 000 |
| Instrumental endometrectomy | |
| Vacuum - suction syringe (biopsy or haematometra) conserving gemometry or aspirate biopsy | 13 210 |
| Vacuum aspiration tool (mini-abortion before 6 weeks) | 56 640 |
| Vacuum aspiration 1 category | 42 714 |
| Vacuum aspiration 2 category | 74 575 |
| Vacuum aspiration 3 category | 99 430 |
| Curettage of of the uterine cavity, abortion (up to 12 weeks) | 99 240 |
| Instrumental endometrectomy for non-developing preganancy | 95 700 |
| Medical abortion | |
| Medical abortion (up to 6 weeks) without posible complications | 48 140 |
| Other | |
| Stress Urinary incontinence treatment | 115 200 |
| Vaginal cyst removal | 51 380 |
| Surgical correction of isthmic-cervical insufficiency,imposition of a circular suture on the cervix by mersilon strip | 175 045 |
| Other gynecological procedure | |
| Electrocautery | 6 675 |
| Vaginal polyp removal | 11 118 |
| COH & IUI | 44 178 |
| Spermoinjection | 14 349 |
| Sperm preparation for intrauterine insemination | 14 349 |
| Amniocentesis | 15 000 |
| Laser Treatment for urinary incontinence (1 session) | 20 000 |
| Laser Treatment for urinary incontinence (complex of 4 sessions) | 60 000 |
| Vaginal Laser Treatment for Atrophic Diseases of Female Reproductive organs (1 session) | 21 000 |

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| Vaginal Laser Treatment for Atrophic Diseases of Female Reproductive organs (complex of 4 sessions) | 63 000 |
| Colpoptosis Laser Treatment 0-1 degree (1 session) | 25 000 |
| Colpoptosis Laser Treatment 0-1 degree (complex of 4 sessions) | 75 000 |
| Vulvar Laser Treatment for Diseases of Female Reproductive organs (1 session) | 13 000 |
| Vulvar Laser Treatment for Diseases of Female Reproductive organs (complex of 4 sessions) | 39 000 |
| Vulvar and Vaginal Laser Treatment for Diseases of Female Reproductive organs (1 session) | 36 000 |
| Photothermal Laser Reconstruction of Vagina and Vulva (complex of 4 sessions) | 100 000 |
| DERMATOLOGY | |
| Mechanical Nail Plate Removal | 11 478 |
| Corn Removal | 5 707 |
| Ointment Application | 3 364 |
| Wart Removal | 5 707 |
| Mechanical Removal of Hyperkeratosis | 5 707 |
| Ureaplast (1 nail) | 5 707 |
| Medicine Application | 3 364 |
| Dermatological compress | 6 675 |
| Disinfection of skin | 4 901 |
| Outside water-treatment zinc and other powders | 3 364 |
| Erosion and Ulcer Local Treatment | 5 707 |
| Pyoderma' skin cleaning | 4 901 |
| Local Treatment with Aniline Dyes | 5 707 |
| Removing of spider angioma (1 procedure) | 4 054 |
| Removing of spot angioma (1 unit) | 1 426 |
| Removing of multiple angiomas (up to 10 mm) 10-30 units | 10 109 |
| Removing benign skin lesions on stem ,in size up to 0.5 cm (1 procedure) on face | 6 072 |
| Removing benign skin lesions on stem ,in size up to 0.5 cm (1 procedure) on other areas | 4 054 |
| Removing benign skin lesions on stem , 0.5 cm in size and more (1 procedure) | 10 109 |
| Removing benign skin lesions on broad basis, followed by grinding of the skin, in size up to 0.5 x 0.5 cm (1 procedure) on face | 8 091 |
| Removing benign skin lesions on broad basis, followed by grinding of the skin, in size up to 0.5 x 0.5 cm (1 procedure) on other areas | 6 072 |
| Removing benign skin lesions on broad basis, followed by grinding of the skin, 0.5 x 0.5 cm in size and more (1 procedure) | 12 127 |
| Removing of filiform papillomas on eyelids | 2 035 |
| Removing of filiform papillomas on other parts of the body (1 unit) | 1 026 |
| Removing of filiform papillomas (multiple) per 1 unit | 620 |

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| Removing of xanthelasma 0.5x0.5 cm | 4 054 |
| Removing of seborrheic keratoma up to 0.5 cm | 1 426 |
| Removing of seborrheic keratoma more than 0.5 cm | 2 035 |
| Removal of benign tumors using method of cryodestruction. Removing keratitis, chloasma and other benign skin lesions. up to 0.5 cm | 2 035 |
| Removal of benign tumors using method of cryodestruction. Removing keratitis, chloasma and other benign skin lesions, more than 0.5 cm | 3 045 |
| Cryodestruction of warts (vulgar and plantar) single up to 0.5 cm | 2 035 |
| Cryodestruction of warts (vulgar and plantar) single more than 0.5 cm | 3 045 |
| Cryodestruction of warts (vulgar and plantar) multiple per 1 unit | 1 426 |
| Removing molluscum contagiosum (1 unit) | 2 035 |
| Removing molluscum contagiosum (2- 10 units) | 1 426 |
| Removing molluscum contagiosum (more than 10 units) | 1 026 |
| Trichoscopy | 6 072 |
| Mesotherapy of scalp | 8 091 |
| Plazmofereza of scalp | 12 127 |
| Treatment of keloid cicatrix 1 procedure | 6 072 |
| Dermatoscopy (1 unit) | 4 054 |
| Dermatoscopy (3 and more units) | 7 081 |
| Skin biopsy (punch, shave) | 8 858 |
| Punch biopsy with sutures | 10 715 |
| Punch biopsy of the scalp | 11 429 |
| Diagnostic excisional biopsy of the skin lesions on trunk and extremities | 21 429 |
| Diagnostic excisional biopsy of the skin lesions on face and scalp | 31 429 |
| Excision of tumors of the skin (up to 2 cm) | 12 127 |
| Excision of tumors of the skin (more than 2 cm) | 20 201 |
| Investigation of skin in the rays of a Wood's lamp | 2 035 |
| Biopsy specimens for study | 2 035 |
| Phototrichogram (PTG) | 11 542 |
| Patch testing (32 positions) | 13 456 |
| Patch testing (1 position) | 390 |
| Wound care with the dressing | 4 286 |
| Excision of the small sebaceous cysts without sutures | 8 572 |
| Excision of the small sebaceous cysts, atheromas with sutures | 12 858 |
| Excision of the sebaceous cysts, atheromas of the scalp | 28 572 |
| Surgical removal of the skin tumor on face and scalp up to 0,5 cm in diameter | 78 572 |
| Surgical removal of the skin tumor on face and scalp 0,5 - 1,0 cm in diameter | 100 000 |
| Surgical removal of the skin tumor on face and scalp more than 1 cm in diameter | 128 572 |
| Surgical removal of the skin tumor on the trunk and extremities up to 0,5 cm in diameter | 31 429 |

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| Surgical removal of the skin tumor on the trunk and extremities 0,5-1,0 cm in diameter | 45 715 |
| Surgical removal of the skin tumor on the trunk and extremities more than 1,0 cm in diameter | 64 286 |
| Local infiltrative anaesthesia for 1 small skin lesion | 1 429 |
| Local infiltrative anesthesia for small dermatological procedures | 3 572 |
| Local infiltrative anesthesia for big dermatological procedures | 5 715 |
| Anogenital warts removal (up to 10 units) | 4 429 |
| Anogenital warts removal (more than 10 units) | 14 558 |
| Topical anaesthesia | 2 858 |
| Stitches removal | 3 000 |
| Dermoscopy, digital mole mapping (from 1 to 3 lesions) | 4 286 |
| Dermoscopy, digital mole mapping (from 4 to 20 lesions) | 21 286 |
| Dermoscopy, digital mole mapping (from 21 to 50 lesions) | 35 572 |
| Total body mapping (51 and more lesions) | 42 858 |
| Intralesional steroid injection, small procedure | 4 286 |
| Intralesional steroid injection, big procedure | 6 858 |
| Manual Therapy and Massage | |
| Manual Therapy (1 session) | 11 095 |
| Physiotherapy (1 session) | 11 095 |
| Massage (1 session) | 6 861 |
| Massage (1 session) at home (within Moscow Ring Road) | 15 248 |
| Massage (1 session) at home (within 10 km from Moscow Ring Road) | 23 014 |
| Segmental-reflex massage (1 session) | 6 861 |
| Sports Massage (1 session) | 7 766 |
| Acupressure (1 session) | 7 766 |
| Massage therapy of cervical spine (1 session) | 4 000 |
| Massage therapy of thoracic spine (1 session) | 4 000 |
| Massage therapy of lumbosacral spine (1 session) | 4 000 |
| Massage therapy of 1 limb (1 session) | 4 000 |
| Superficial acupuncture (1 session) | 11 095 |
| Reflexotherapy (1 session) | 11 095 |
| Shock Wave Therapy | |
| Extracorporeal shock wave therapy (ESWT) 1-3 anatomical areas (price per 1 area 2000 impulses) | 3 648 |
| Extracorporeal shock wave therapy (ESWT) 4-7 anatomical areas (price per 1 area 2000 impulses) | 3 248 |
| Extracorporeal shock wave therapy (ESWT) more than 8 anatomical areas (price per 1 area 2000 impulses) | 2 842 |
| OTOLARYNGOLOGY | |
| Sinus Rinsing through fistula | 3 810 |
| Nasal Bleeding Control by anterior tamponade | 15 375 |
| Nasal Bleeding Control by posterior tamponade | 19 227 |
| Post operation ENT dressing | 2 436 |

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| Fiber-optic evaluation of nasopharynx | 7 673 |
| Fiber-optic laryngoscopy | 7 673 |
| Fiberoptic laryngoscopy | 4 054 |
| Audiometry | 9 610 |
| Tympanometry | 5 771 |
| Tympanometry with acoustic reflex | 7 284 |
| Otoscopy | 2 198 |
| Rhinoscopy | 2 198 |
| Tuning Fork examination | 1 026 |
| Epitympanum Lavage | 7 203 |
| Ear Wax Removal , per unit | 3 839 |
| Transtympanic drug introduction into the tympanic cavity | 11 536 |
| Microscopic examination | 4 054 |
| Otoacoustic emission | 5 771 |
| DISE - drug induced sleep endoscopy | 64 664 |
| Cauterization of nose cavity vessels | 13 456 |
| Bacterial culture + antibiotic sensitivity identification | 3 839 |
| Initial surgical wound debridement with suturing | 15 375 |
| Post operation ENT dressing | 9 610 |
| Outpatient ENT Surgery | |
| Nose furuncle drainage | 19 029 |
| Hematoma/ Nasal Septum abscess incision | 22 103 |
| Nasal Synechia Excision | 27 985 |
| Wound therapy with suture | 30 293 |
| Nasal Bone Closed Reduction | 67 280 |
| Incision and Drainage of the nasal septum hematoma | 22 103 |
| Incision and Drainage of the auricular hematoma | 28 831 |
| Tonsil Cyst Incision | 14 268 |
| Fibroid/Papilloma/Laryngeal Polyp Incision (Per Unit) | 20 706 |
| Ear Canal furuncle incision | 19 163 |
| Tympanic membrane Paracentesis (1 Side) | 15 375 |
| Foreign Body Removal (Ear, Nose,Throat) | 11 536 |
| Surgical treatment of ENT organs wounds | 7 766 |
| Nasal Bleeding Control by radiofrequency coagulation of the bleeding vessels | 38 448 |
| Nasal Bleeding Control by chemical coagulation of the bleeding vessels | 13 456 |
| Maxillary Sinus Puncture | 28 831 |
| Biopsy of ENT neoplasms | 11 536 |
| Endoscopic examination with biopsy | 19 227 |
| Endoscopic investigation of swallowing | 23 066 |
| Biopsy of oropharyngeal or buccal cavity organs | 15 381 |
| Superficial ENT anesthesia | 1 919 |
| Infiltration Anesthesia | 7 627 |
| OPHTHALMOLOGY | |

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| Diagnostics | |
| Binocular vision's check | 2 395 |
| Vestibulometry | 5 991 |
| Visometry | 4 013 |
| Visual Field Test | 5 991 |
| Retinoscopy | 4 013 |
| Determination of the amount of accommodation | 3 364 |
| Investigation of fundus with the slit lamp | 5 544 |
| Fundus photograph | 5 991 |
| Optical computer tomography (one eye) | 5 991 |
| Measurement of the angle of strabismus | 3 567 |
| Gonioscopy | 2 395 |
| Ophthalmoscopy under mydriasis | 5 991 |
| Ophtalmohromoscopy | 5 991 |
| Autokeratorefraktometry | 5 991 |
| Keratotopogram | 5 382 |
| Episcleritis and conjunctival biomicroscopy | 5 347 |
| Fluorestinal instillation test | 3 126 |
| Study on Demodex | 3 126 |
| Color vision test | 4 013 |
| Oftalmotonometry | 3 045 |
| Pachymetry | 5 695 |
| Training exercises for the eyes | 2 842 |
| Electrophysiological examination of eyes | 3 822 |
| Evaluation of corneal biomechanical properties | 5 382 |
| Fitting spectacles | |
| Individual selection of glasses for near vision | 4 054 |
| Individual selection of glasses for distance vision | 4 054 |
| Individual selection of glasses for astigmatic component (cylindrical) | 8 091 |
| Individual selection of lens | 4 054 |
| Outpatient manipulation | |
| Injection of drugs into halyazion | 11 095 |
| Subconjunctival injection (parabulbar) | 11 095 |
| Conjunctival cavity lavage | 2 395 |
| Drugs instillation | 2 395 |
| Probing of lacrimal canal, the activation of the lacrimal point | 7 766 |
| Lacrimal lavage channels (per one) | 2 395 |
| Intraconjunctival injection (inrabulbar) | 14 349 |
| Foreign body removal from the surface of the eye | 11 095 |
| Massage of the eyelid | 3 851 |
| Botulinum toxin injection into the extraocular muscle (one eye) | 70 000 |
| Botulinum toxin injection into the extraocular muscle (two eyes) | 85 000 |
| PROCTOLOGY | |
| Rectosigmoidoscopy | 21 187 |

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| Sigmoidoscopy with the biopsy of the rectal mucosa | 14 430 |
| Colostoma probing | 13 577 |
| Anal probing | 13 577 |
| Removal of fecal stones | 15 555 |
| Adrectal blockade | 14 349 |
| Examination of the rectum by rectal mirrors | 3 329 |
| Massage of the pelvic floor with the ointment applications | 3 329 |
| Coccyalgia treatment (1 session) | 6 675 |
| Treatment of the anal fissures (1 session) | 8 897 |
| Treatment of spasm of the internal sphincter (1 session) | 5 585 |
| Electrocoagulation of papillomas under local anesthesia | 8 897 |
| Probing fistula | 4 013 |
| Hemorrhoid Treatment latex rings 1 knot | 19 998 |
| Removal of the fecal stones under the general anesthesia (without anesthesia) | 26 656 |
| Electrocoagulation of papillomas (1 papilloma) | 5 707 |
| Functional diagnosis of the pelvic floor (+ sensor cost) | 33 100 |
| Functional diagnosis for elderly patients | 19 998 |
| Hardening of one hemorrhoid node | 26 656 |
| Ligation of hemorrhoids (I level) | 14 418 |
| Ligation of hemorrhoids (II level) | 19 035 |
| Ligation of hemorrhoids (III level) | 27 300 |
| Minor dressing by proctologist | 5 040 |
| Major dressing by proctologist | 8 067 |
| Injection of botulinum toxin (chemical sphincterotomy) (excluding cost of botulinum toxin) | 28 837 |
| DOCTORS AND NURSING TRAMA MANIPULATION | |
| Imposition of gauze bandage default | 4 454 |
| Transportational immobilization in injuries | 4 454 |
| Overlay bus "pins" | 4 454 |
| Imposition of plaster casts | 4 454 |
| Imposition of small plaster splints | 8 613 |
| Imposition of a large circular cast | 14 349 |
| Imposition of the large plaster splints | 10 028 |
| Removing the plaster splints | 3 364 |
| Removing the circular plaster bandages | 4 454 |
| Reposition of small joints dislocation | 19 070 |
| Reduction large joints of dislocations | 28 675 |
| Intraarticular block | 6 675 |
| Intra-articular introduction of drugs | 8 897 |
| PRP injection | 30 751 |
| PRP+HYA injection | 48 053 |
| Reposition of fragments of bones in closed fractures | 29 968 |
| Derotational boot overlay | 4 013 |

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| Imposition of the polymer plaster splints | 3 364 |
| Medicated pain relief for injuries | 2 882 |
| Imposition of a small circular polymer bandage | 4 013 |
| The imposition of small plastic splints | 4 454 |
| Imposition of a large circular polymer bandage | 12 209 |
| Imposition of high polymer splints | 9 100 |
| Withdrawal of the circular plastic bandages | 4 013 |
| Emergency management of trauma №1 | 14 990 |
| UROLOGY | |
| Urological outpatient surgery, manipulation | |
| Prostate massage with pure prostatic secretions' sampling | 3 648 |
| Instillation into the urinary bladder / women | 3 648 |
| Instillation into the urinary bladder / men | 4 657 |
| Bladder catheterization / women | 7 081 |
| Bladder catheterization / men | 11 518 |
| Permanent catheter replacement | 15 155 |
| Dilation of urethra | 19 192 |
| Uroflowmetry | 7 081 |
| Local anesthesia of urethra | 2 035 |
| Para prostatic novocaine blockade | 5 063 |
| Presacral novocaine blockade | 7 081 |
| Semenal cord block - one side | 7 081 |
| Puncture spermotsele diagnostic | 6 072 |
| Intra cavernous injection | 3 648 |
| Balanopostitis treatment (glans encircling, cleaning and antibiotic application) | 22 202 |
| Frenuloplasty | 52 200 |
| Transrectal biopsy of the prostate gland under ultrasound guidance | 104 400 |
| Foreign bodies removal from the lower urinary tract | 30 293 |
| Complex Urodynamic investigation | 40 368 |
| Urologic operative interventions | |
| Endoscopic urological surgery | |
| Ureteroscopy(local anesthesia) | 34 815 |
| Cystoscopy female (local anesthesia) | 34 815 |
| Cystoscopy male (local anesthesia) | 43 515 |
| Urethrocystoscopy | 40 600 |
| Additional manipulation at cystoscopy | 20 895 |
| SURGERY (SURGICAL PROCEDURES) | |
| Debridement of wounds up to 4 cm | 11 136 |
| Debridement of wounds for more than 4 cm with suturing | 33 338 |
| Debridement of complicated wounds up to 4 cm without suturing | 16 686 |
| Debridement of complicated wounds for more than 4 cm with suturing | 44 439 |
| Local debridement of burns of 1-2 degree (up to 1%) | 33 338 |
| Debridement of wounds on the face with the beauty seams imposing | 44 439 |

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| Removal of foreign bodies with the dissected tissue | 16 686 |
| Removal of postoperative sutures, ligatures | 4 477 |
| Removing the ring from the finger with a tissue dissection | 16 686 |
| Aseptic dressings imposition | 11 136 |
| Fixing bandages overlay | 8 410 |
| Post operation dressing, clean (small) | 5 585 |
| Kinesio taping (1st degree) | 2 990 |
| Kinesio taping (2nd degree) | 5 990 |
| Kinesio taping (3rd degree) | 7 990 |
| Post operation dressing, clean (large) | 11 170 |
| Small purulent wounds ligation | 10 092 |
| Large purulent wounds ligation | 20 027 |
| Complex wound dressing with negative pressure wound therapy device placement | 24 857 |
| Complex wound dressing with negative pressure wound therapy device removal | 24 857 |
| Negative pressure wound treatment, per day | 24 029 |
| Local applicationnal anesthesia | 6 728 |
| Local block anesthesia | 8 908 |
| Aseptic gauze bandage imposition | 3 364 |
| Elastic compression bandaging of the limb | 5 046 |
| Paravertebral blockade | 14 465 |
| Perirenal novocaine blockade | 18 809 |
| Infiltrational anesthesia | 4 454 |
| Electrocoagulation of benign tumors | 3 364 |
| Hematoma opening | 11 136 |
| Opening and drainage of phlegmon, abscess, whitlow | 17 173 |
| Soft tissue benign tumors removal (less than 1.5 cm) | 8 908 |
| Soft tissue benign tumors removal (more than 2 cm) | 16 390 |
| Removal of papillomas 1 unit (1-10) | 4 437 |
| Removal of papillomas 1 unit (10-20) | 3 329 |
| Removal of papillomas 1 unit (20-50) | 2 215 |
| Removal of papillomas 1 unit (> 50) | 1 467 |
| Removal of warts (on hands) 1 unit | 4 454 |
| Minor pus-patient operations | 27 318 |
| Complicated pus-patient operations | 50 628 |
| Purulent bursitis autopsy | 36 163 |
| Lipoma removal | 26 685 |
| Large lipoma removal | 49 978 |
| Pigmented skin tumors removal | 35 124 |
| Fibroids, hygroma removal | 66 636 |
| Drainage of abscess, phlegmona radical excision | 31 221 |
| Festering cyst excision | 31 221 |

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| Secondary surgical treatment of wounds, burns, the suppurative fistulas excision | 17 951 |
| Hydradenitis radical surgery | 43 395 |
| Nails removal | 15 613 |
| Ingrown nails surgery | 43 395 |
| Mastitis abscess autopsy 1 st degree of complexity (subareolyarny) | 17 951 |
| Mastitis abscess autopsy 2nd degree of complexity (subareolyarny) | 23 060 |
| Puncture of breast abscess under US guidance | 13 000 |
| Drainage of breast abscess under US guidance | 30 000 |
| Benign tumors removal of eyelid with a suture | 23 060 |
| Paronychia treatment | 23 060 |
| Subcutaneous panaritium autopsy | 7 986 |
| Subungual panaritium autopsy | 17 046 |
| Articular and osteoarticular panaritium opening | 20 050 |
| Tendon panaritium opening | 20 050 |
| Cellulitis hand autopsy | 30 078 |
| Infected wounds of the fingers and hands Debridement | 30 078 |
| Tick Removal | 6 728 |
| Nursing procedure | |
| Intramuscular injection | 1 426 |
| Subcutaneous injection | 1 426 |
| Intradermal injection | 1 426 |
| Intravenous injection | 1 426 |
| Huber needle insertion (including cost of the needle) | 3 636 |
| Intravenous injection (drip), for one hour, up to five hours | 2 395 |
| Intravenous injection (drip), more than five hours | 11 895 |
| Oxygen, the first hour | 6 675 |
| Oxygen, per hour hour | 4 454 |
| Oxygen, per day | 16 164 |
| Inhalation (1 session) | 3 636 |
| Blood Intake (vein). | 1 426 |
| Blood Intake (finger, heel). | 1 426 |
| Catheterization of peripheral veins (setting in / catheter). | 5 707 |
| Care of intestinal stoma, changing the incontinence bag | 2 238 |
| Compresses application | 1 589 |
| Jars, mustard plasters therapy | 1 589 |
| Gastric lavage (tube) | 14 268 |
| Cleansing enema (preparation for colonoscopy) | 2 923 |
| Microclyster installing | 1 589 |
| Vapor tube installing | 1 589 |
| Thermometry | 417 |
| Assessment of psychomotor development | 1 629 |
| Tracheobronchial tree lavage | 4 790 |
| Chemicals dilution with witness of patient's relatives | 1 525 |

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| Chemotherapy (first 2 hours) | 32 630 |
| Chemotherapy (per each following hour) | 7 673 |
| Decubitus cleaning | 5 747 |
| DIAGNOSTICS | |
| Therapeutic and diagnostic puncture | |
| Diagnostic puncture of cavities (peritoneal, pleural) | 19 981 |
| Sternal puncture | 15 538 |
| Joint capsule puncture /Arthrocentesis | 12 209 |
| Cysts and hematomas diagnostic puncture | 14 349 |
| Biopsy of skin, soft tissue, superficial tumors | 5 707 |
| Thyroid gland puncture biopsy | 12 209 |
| Lumbar puncture | 25 531 |
| CT and MRI | |
| CT Scan Routine | 20 178 |
| Urgent/ Night time CT Scan | 40 362 |
| CT phlebography of lower hollow vein | 22 196 |
| CT Scan Routine of pelvis | 20 178 |
| CT Scan Enhanced | 26 233 |
| CT Scan Enhanced of urinary tract (kidneys, adrenals, ureters) | 32 288 |
| CT Scan Enhanced of coronary artery | 40 362 |
| CT Scan Enhanced Angiography of lower / upper extremities arteries | 32 288 |
| CT Scan Enhanced Angiography of Abdomen | 32 288 |
| CT Scan Enhanced of hepatobiliary system | 30 270 |
| CT Scan Enhanced of brain | 28 251 |
| CT Scan Enhanced of temporal bone | 28 251 |
| CT Scan Enhanced of paranasal sinuses | 28 251 |
| CT Scan Routine of paranasal sinuses | 20 178 |
| CT Scan Enhanced of one part of spine | 28 251 |
| CT Scan Enhanced of pelvic | 28 251 |
| CT Scan Enhanced of thoracic gidle | 28 251 |
| CT Scan Enhanced of hip joint | 28 251 |
| CT Scan Enhanced of osseous structures of lower / upper extremities arteries | 28 251 |
| CT Scan Routine of the chest | 20 178 |
| Low-dose CT Scan Routine of the chest | 20 178 |
| CT Scan Enhanced of the chest and mediastinal | 28 251 |
| CT Scan Enhanced of Abdomen | 36 325 |
| CT Scan Enhanced of pelvis | 36 325 |
| CT Scan Enhanced of parapharyngeal space | 28 251 |
| CT Scan Enhanced of soft tissues | 28 251 |
| CT with world specialist interpretation | 50 477 |
| Coronary calcium scan | 20 178 |
| MRI Routine, 1part | 28 182 |
| MRI Enhanced, 1 part | 35 699 |

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| MRI of the brain with angiography | 37 578 |
| MRI Enhanced of the brain and pituitary | 39 457 |
| MRI Enhanced of peripheral artery | 37 578 |
| MRI Enhanced of myocardial function | 37 578 |
| MRI Enhanced of heart | 37 578 |
| MRI Enhanced of hip joint | 37 578 |
| MRI Enhanced of breasts | 49 939 |
| MRI Enhanced of Abdomen (liver, gall bladder, pancreas, spleen) | 49 928 |
| Urgent/ Night time MRI, 1 section | 56 370 |
| MRI with world specialist interpretation | 65 788 |
| Total MRI scanning | 300 688 |
| MRI of temporomandibular joint (one joint) | 28 182 |
| MRI of temporomandibular joint (two joints) | 37 578 |
| MRI of the Thoracic aorta | 35 000 |
| PET-scan | 163 868 |
| Myocardium scanning | 16 648 |
| Thyroid scintigraphy | 16 648 |
| Bone scanning | 21 481 |
| Mammography (two breasts) | 9 720 |
| Mammography (one breast) | 7 770 |
| 3D Mammography (breast tomosynthesis) (one breast) | 12 480 |
| 3D Mammography (breast tomosynthesis) (two breasts) | 15 600 |
| Targeted Mammography | 6 480 |
| Breast Ductography (one breast) | 20 000 |
| Digital Mammography | 56 392 |
| Perfusion Scan of lungs | 16 648 |
| Densitometry | 11 102 |
| Cystogram | 18 786 |
| Retrograde urethrography | 22 545 |
| Contrast injection for investigation (including contrast price) | 9 077 |
| Functional tests during MRI of temporomandibular joints | 8 451 |
| X-Ray examination | |
| Plain radiography of the skull, 2 views | 7 766 |
| Radiography of the skull (spot-film), 2 and more views | 11 095 |
| Radiography of the paranasal sinuses, 2 views | 7 766 |
| Radiography of the nasopharynx, 1 view | 6 658 |
| Radiography of nasal bones, 2 views | 7 766 |
| Orthopantomography (OPG X-ray) | 6 658 |
| Radiography of the cervical spine, 2 views | 7 766 |
| Radiography of the thoracic spine, 2 views | 7 766 |
| Radiography of the lumbar spine, 2 views | 7 766 |
| Radiography of the sacrococcygeal spine, 2 views | 7 766 |
| Radiography of the cervical spine, 3 and more views | 8 874 |
| Radiography of the thoracic spine, 3 and more views | 8 874 |

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| Radiography of the lumbar spine, 3 and more views | 8 874 |
| Radiography of the shoulder joint, 1 view | 5 544 |
| Radiography of the shoulder joint, 2 views | 7 766 |
| Radiography of the clavicle, 1 view | 5 544 |
| Radiography of the clavicle, 2 and more views | 7 766 |
| Radiography of the humerus, 1 view | 5 544 |
| Radiography of the humerus, 2 views | 7 766 |
| Radiography of the scapula, 2 views | 7 766 |
| Radiography of the forearm, 1 view | 5 544 |
| Radiography of the forearm, 2 views | 7 766 |
| Radiography of the elbow joint, 2 views | 7 766 |
| Radiography of the wrist joint, 2 views | 7 766 |
| Radiography of the wrist joint, 3 and more views | 8 874 |
| Radiography of the hand bones, 1 view | 5 544 |
| Radiography of the hand bones, 2 views | 7 766 |
| Radiography of the finger, 2 views | 7 766 |
| Radiography of the chest, 1 view | 5 544 |
| Radiography of the chest, 2 views | 7 766 |
| Radiography of the chest, 3 views | 8 874 |
| Radiography of the ribs, 2 views | 7 766 |
| Radiography of the ribs, 3 and more views | 8 874 |
| Plain radiography of abdomen (upright), 1 view | 5 544 |
| Radiography of abdomen, 2 and more views | 7 766 |
| Plain urography, 1 view | 5 544 |
| Radiography of the sacrum and coccyx, 2 views | 7 766 |
| Radiography of the sacroiliac joint, 2 oblique views | 7 766 |
| Plain radiography of the pelvis, 1 view | 5 544 |
| Radiography of the pelvis, 2 views | 7 766 |
| Radiography of the hip joint, 1 view | 5 544 |
| Radiography of the hip joint, 2 views | 7 766 |
| Radiography of the hip, 1 view | 5 544 |
| Radiography of the hip, 2 views | 7 766 |
| Radiography of the knee joint, 2 views | 7 766 |
| Radiography of tibia, 1 view | 5 544 |
| Radiography of shin, 2 views | 7 766 |
| Radiography of ankle joint, 2 views | 7 766 |
| Radiography of ankle joint, 3 and more views | 8 874 |
| Radiography of foot, 1 view | 5 544 |
| Radiography of foot, 2 views | 7 766 |
| Radiography of the calcaneus, 1 view | 5 544 |
| Radiography of the calcaneus, 2 and more views | 7 766 |
| Radiography of foot fingers, 2 views | 7 766 |
| Full length weightbearing X-Ray of lower extremities | 33 297 |
| Radiography of the esophagus with barium | 11 095 |

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| Fluoroscopy of the esophagus, stomach and duodenum with barium | 16 570 |
| Irrigoscopy (excluding contrast material costs) | 19 975 |
| Proctography (excluding contrast material costs) | 13 316 |
| Intestinal passage of barium | 19 975 |
| Fistulography | 34 318 |
| Intravenous urography (excluding contrast material costs) | 17 336 |
| Radiologist resolution (second opinion about the current picture) | 3 346 |
| Copy of the radiography investigation | 2 215 |
| Radiography service at night time (21:00-0:00) | 4 437 |
| Radiography service at night time (00:00-08:00) | 8 874 |
| Ultrasound Examinations | |
| US of Abdomen (liver, gall bladder, pancreas, spleen) | 8 874 |
| Ultrasound liver elastography | 8 874 |
| US of Gallbladder with a functional study | 6 658 |
| US of spleen | 6 658 |
| Spleen elastography | 4 437 |
| US of Abdomen to detect free fluid | 6 658 |
| US of the abdominal aorta and inferior vena cava | 6 658 |
| US of pelvis | 8 874 |
| US of pelvis follow-up, focused | 4 437 |
| Cervicometry | 2 550 |
| Duplex scanning of uterine vessels | 4 437 |
| Uterine artery doppler screening for preeclampsia | 3 000 |
| US of fetal in the first trimester of pregnancy | 8 874 |
| Expert US up to 11 weeks | 7 500 |
| Expert US from 11 weeks | 10 700 |
| US of uterus in the 2nd and 3d trimester of pregnancy | 15 538 |
| US of fetus | 4 437 |
| US of kidneys, adrenals and retroperitoneum | 8 874 |
| Ultrasound of the adrenal glands | 4 437 |
| Follicle maturation US | 3 323 |
| US of urine bladder | 6 658 |
| Ultrasound of the bladder with the determination of residual urine | 4 437 |
| US of prostate | 6 658 |
| US of scrotum | 6 658 |
| Transabdominal ultrasonography of prostate, bladder, residual urine measurement | 8 874 |
| US of neonate brain (neurosonography) | 8 874 |
| US of neonate hips | 8 874 |
| Transvaginal US | 8 874 |
| Rectal US of prostate | 8 874 |
| US of thyroid | 8 874 |
| Ultrasound of penis | 6 658 |

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| Colour doppler ultrasound of penis with intracavernous injection of vasoactive medication | 15 538 |
| Thyroid elastography | 4 437 |
| US of breasts | 8 874 |
| Breast elastography | 4 437 |
| Ultrasound of the mammary glands | 8 874 |
| US of lymph nodes | 4 437 |
| US of soft tissues | 4 437 |
| US of salivary glands one side or Thymus | 4 437 |
| US of the joints (adults) | 8 874 |
| Ultrasound of the joint (children) | 8 874 |
| US of eye | 4 437 |
| Colored Doppler of lower / upper extremities veins | 8 874 |
| Biopsy of internal organs under US control | 25 525 |
| Percutaneous drainage under ultrasound guidance | 11 095 |
| US hysterosalpingography | 23 066 |
| US of mediastinum | 4 437 |
| US of the pleural cavity | 4 437 |
| Intraoperative ultrasound | 4 437 |
| Echo-cardiography | 21 219 |
| Echo-cardiography performed by medical expert | 28 826 |
| Peripheral nerve ultrasound (1 nerve) | 4 373 |
| Doppler US of lower extremities arteries | 8 874 |
| Colored Duplex US of lower / upper extremities arteries | 8 874 |
| Doppler of utero-placental blood flow | 4 500 |
| US of abdominal aorta and inferior vena cava | 8 874 |
| Transcranial Doppler US | 8 874 |
| Doppler US of great arteries of the internal organs | 8 874 |
| US of two bilateral joints | 11 095 |
| Duplex scanning of carotid and vertebral arteries | 8 874 |
| Ultrasound of the tissues of the oral cavity | 4 437 |
| Ultrasound of the tongue | 4 437 |
| Duplex scanning of renal arteries | 8 874 |
| Duplex scanning of the aorta and iliac arteries | 8 874 |
| Duplex scanning of the abdominal aorta and its visceral branches | 8 874 |
| Duplex scanning of liver vessels | 8 874 |
| Triplex scanning of the inferior vena cava, iliac veins and veins of the lower extremities | 15 538 |
| Ultrasound of the parathyroid glands | 4 437 |
| Ultrasound of the vessels of the orbit and eyeball | 8 874 |
| Urgent Ultrasound, After-Hours (21:00-00:00) Extra Charge | 4 031 |
| Urgent Ultrasound, After-Hours (00:00-8:00) Extra Charge | 8 067 |
| US performed by medical expert | 15 538 |
| Ultrasound of tendons, muscles and nerves (1 area) | 15 600 |

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| Fine-needle aspiration biopsy of the breast under US control | 28 826 |
| Core-needle biopsy of the breast under US control | 71 119 |
| Core-needle biopsy of the breast under US control including biopsy examination | 38 930 |
| Ultrasound guided wire marking (1 marker), (excluding the cost of consumables) | 71 120 |
| Functional Diagnostics | |
| ECG alone 6 channel device | 4 994 |
| Stress ECG (children) | 6 319 |
| Medication probes in the ECG | 1 067 |
| ECG with additional leads bu Neb | 3 822 |
| Stress test (treadmill) without rest periods | 20 405 |
| Holter monitoring of blood pressure within 24 hours | 17 149 |
| Holter monitoring of blood pressure every following hrs | 4 279 |
| Holter ECG monitoring, 24 hours | 17 149 |
| Holter ECG monitoring, every following hrs | 4 279 |
| Spirometry | 3 822 |
| Test with bronchodilator | 3 822 |
| Occital or athropine fetal test | 3 822 |
| Cardiotocography | 3 822 |
| Echocardiography, transesophageal (TEE) | 30 618 |
| EEG | 11 478 |
| EEG monitoring | 86 146 |
| EEG monitoring (up to 4 hrs) | 32 796 |
| Somnography | 95 524 |
| Myography (1 limb) | 11 478 |
| Overnight pulse oximetry | 25 520 |
| Step test | 9 113 |
| Respiratory monitoring | 29 463 |
| CPAP therapy individual adjustment | 14 135 |
| Sleep cardiorespiratory monitoring | 39 820 |
| Endoscopy | |
| Endoscopic polyp removal (1 piece) by loop electroexcision in esophagogastroduodenoscopy (excluding the cost of a disposable polypectomy loop) | 32 824 |
| Endoscopic polyp removal (up to 3 pieces) by loop electroexcision in esophagogastroduodenoscopy (excluding the cost of a disposable polypectomy loop) | 40 106 |
| Endoscopic polyp removal (1 piece) by loop electroexcision in colonoscopy (excluding the cost of a disposable polypectomy loop) | 38 280 |
| Endoscopic polyp removal (up to 3 pieces) by loop electroexcision in colonoscopy (excluding the cost of a disposable polypectomy loop) | 45 584 |
| Endoscopic polyp removal (4-7 pieces) by loop electroexcision in colonoscopy (excluding the cost of a disposable polypectomy loop) | 54 692 |

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| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) up to 2 cm (1 piece) in esophagogastroduodenoscopy (excluding the cost of a disposable needle and loop) | 38 280 |
| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) up to 2 cm (up to 3 pieces) in esophagogastroduodenoscopy (excluding the cost of a disposable needle and loop) | 45 584 |
| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) up to 2 cm (1 piece) in colonoscopy (excluding the cost of a disposable needle and loop) | 41 932 |
| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) up to 2 cm (up to 3 pieces) in colonoscopy (excluding the cost of a disposable needle and loop) | 51 040 |
| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) up to 2 cm (4-7 pieces) in colonoscopy (excluding the cost of a disposable needle and loop) | 63 800 |
| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) more than 2 cm (1 piece) in esophagogastroduodenoscopy (excluding the cost of a disposable needle and loop) | 47 404 |
| Endoscopic resection of epithelial lesions by EMR (endoscopic mucosal resection) more than 2 cm (1 piece) in colonoscopy (excluding the cost of a disposable needle and loop) | 51 040 |
| Extra charge for complexity during diagnostic endoscopic investigation | 4 202 |
| Extra charge for complexity during operative endoscopic treatment | 6 204 |
| Endoscopic clipping (excluding the cost of a clip) | 12 760 |
| The use of a disposable polypectomy loop | 8 756 |
| The use of a ligature device | 19 239 |
| The use of a disposable needle | 7 606 |
| The use of a clip application device (1 clip) | 15 647 |
| Esophageal variceal ligation (EVL) | 38 280 |
| The use of a ligation clip (1 clip) | 49 511 |
| Endoscopic removal of gastrointestinal tumors by ESD (excluding the cost of a disposable needle and knife) | 63 800 |
| The use of an electrosurgical knife | 7 606 |
| Video capsule endoscopy of the small bowel (excluding the cost of a video capsule) | 31 427 |
| Video capsule endoscopy of the small and large bowel (excluding the cost of a video capsule) | 39 270 |
| The use of a video capsule (MiroCam) | 78 562 |
| Endoscopic removal of gastrointestinal tumors (excluding the cost of consumables) | 63 800 |
| The use of FTRD System | 181 500 |
| The use of a video capsule (PillCam) | 103 317 |
| Electrocoagulation of polyps such as - types up to 5 mm | 14 751 |

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| Electrocoagulation of polyps in esophagus such as - types up to 5 mm | 16 857 |
| BRUSH biopsy | 3 157 |
| Flushing from the bronchial tubes | 3 960 |
| Simple biopsy (up to 5 pieces) | 3 960 |
| Multiple biopsy of (6 and more pieces) | 11 803 |
| Rectoscopy | 9 509 |
| Endoscopic removal of foreign bodies and/or bezoar from the gastrointestinal tract (excluding the cost of an extractor) | 20 091 |
| Endoscopic removal of a polyp (one) from the gastrointestinal tract | 7 865 |
| Aspiration biopsy | 7 172 |
| Setting the nasogastric tube | 7 172 |
| Sigmoidoscopy | 23 672 |
| Gastroduodenoscopy (+ local anesthesia) | 17 737 |
| Duodenoscopy (including examination of duodenal ampulla) | 21 307 |
| Colonoscopy (without anesthesia) | 24 876 |
| Sanational bronchoscopy | 49 588 |
| Setting the noseejunal tube | 35 843 |
| Intragastric balloon placement (excluding the cost of balloon) | 21 450 |
| The use of an intragastric balloon | 47 140 |
| Intragastric balloon removal | 31 427 |
| Bronchofibroscope (+ anesthesia) | 31 520 |
| Gastroduodenoscopy and retrocholangiography | 39 369 |
| Endoscopic papillosphincterotomy | 60 000 |
| Retrocholangiopancreatography without the cost of x-ray studies | 60 000 |
| Endoscopic removal of common duct and/or pancreatic duct stones | 60 000 |
| Biliary and/or pancreatic duct stenting | 41 800 |
| Naso- biliary drainage | 14 333 |
| Chromoendoscopy | 7 172 |
| Endoscopic removal of a polyp on a broad basis | 17 930 |
| Control and/or cessation of gastrointestinal bleeding | 21 450 |
| Cessation of bleeding from the respiratory tract | 17 930 |
| Biopsy of peripheral lung formations under X-ray control | 28 611 |
| Endoscopic bougienage (excluding the cost of a dilatator) | 12 914 |
| Endoscopic stenting | 70 000 |
| Faecal microbiota transplantation | 31 427 |
| Endoscopic CP myotomy to treat Zenker's diverticulum | 100 000 |
| Physiotherapy | |
| Phonophoresis with hydrocortisone (1 procedure) | 11 095 |
| Electrophoresis (1 procedure) | 5 869 |
| Phonophoresis (1 procedure) | 5 869 |
| First Gynecological Physiotherapist Consultation, Ph.D. | 5 600 |
| Follow-up Gynecological Physiotherapist Consultation, Ph.D. | 4 800 |
| Alternating Magnetic Field (2-electrode non-cavitary technique) | 3 358 |
| Alternating Magnetic Field (1-electrode non-cavitary technique) | 1 672 |

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| Alternating Magnetic Field (2-electrode intracavitary technique) | 3 343 |
| Medicinal electrophoresis application with galvanic current (1 drug) | 4 143 |
| Medicinal electrophoresis application with galvanic current (2 drugs) | 7 000 |
| Medicinal electrophoresis application with galvanic current (intracavitary technique) | 3 622 |
| Diadynamic therapy (2-electrode technique) | 2 600 |
| Diadynamic therapy in association with another factor | 3 158 |
| Amplipulse therapy (with sinusoidal alternating modulated currents, 2-electrode technique) | 4 129 |
| Amplipulse therapy (with sinusoidal alternating modulated currents) in association with another factor | 3 158 |
| Interferential stimulation therapy, 4-electrode technique | 3 215 |
| Interferential stimulation therapy in association with another factor | 4 129 |
| Medicinal electrophoresis application with impulse currents (intracavitary technique) | 3 343 |
| Medicinal electrophoresis application with impulse currents (1 drug) | 2 229 |
| Medicinal electrophoresis application with impulse currents (2 drugs) | 3 343 |
| Fluorization (2-electrode technique) | 3 158 |
| Fluorization in association with another factor | 2 600 |
| US Therapy (1 field) | 4 143 |
| US Therapy (2 and more field, labile technique, including US therapy of mammary gland) | 7 000 |
| Electrical Stimulation, intracavitary | 6 429 |
| Medicinal US phonophoresis | 4 143 |
| Medicinal US phonophoresis (2 and more field, labile technique) | 5 572 |
| Endonasal Galvanization | 2 600 |
| Cervical Collar Galvanization | 2 415 |
| Pelvic Galvanization | 2 415 |
| "Underwear" area Galvanization (3-electrode technique) | 3 215 |
| Magnetic Laser Therapy, 1 area (non-cavitary technique) | 4 129 |
| Magnetic Laser Therapy (intracavitary technique) | 3 286 |
| Magnetic Laser Therapy (Low Intensity Laser) | 4 129 |
| Laser Therapy (2 and more fields, Low Intensity Laser, non-cavitary technique) | 3 572 |
| Permanent Magnetic Field (intracavitary technique) | 1 429 |
| Electrosleep Therapy | 3 215 |
| Transcutaneous Electrical Nerve Stimulation (TENS) | 3 358 |
| Galvanization of Cervical Facial Area | 2 043 |
| Program P1 - Complex physiotherapy program "Effective planning" | 106 500 |
| Program P2 - Complex physiotherapy program "Effective planning" | 123 857 |
| Program P3 - Complex physiotherapy program "Effective planning" | 112 285 |
| Program P4 - Complex physiotherapy program "Effective planning" | 98 571 |
| Program P5 - Complex physiotherapy program "Effective planning" | 106 500 |
| Program P6 - Complex physiotherapy program "Effective planning" | 112 285 |

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| Program P7 - Complex physiotherapy program "Effective planning" | 123 750 |
| Program P8 - Complex physiotherapy program "Effective planning" | 106 607 |
| Program P9 - Complex physiotherapy program "Effective planning" | 120 500 |
| Program P10 - Complex physiotherapy program "Effective planning" | 120 900 |
| Program R1 - Complex physiotherapy program "Effective recovery" | 75 535 |
| Program R2 - Complex physiotherapy program "Effective recovery" | 81 321 |
| Program R3 - Complex physiotherapy program "Effective recovery" | 81 428 |
| Program R4 - Complex physiotherapy program "Effective recovery" | 66 321 |
| Program R5 - Complex physiotherapy program "Effective recovery" | 81 321 |
| Program R2.1 - Complex physiotherapy program "Effective recovery" | 99 400 |
| Program P11 - Complex physiotherapy program "Effective planning" | 86 700 |
| Vaccinations | |
| INFANRIX™ HEXA combined diphtheria, tetanus, acellular pertussis, hepatitis B, enhanced inactivated polio vaccine and Haemophilus influenzae type b vaccine (DTPa-HBV-IPV/Hib) | 8 642 |
| Diphtheria, tetanus | 1 531 |
| Tetanus | 1 531 |
| Diphtheria, tetanus, pertussis | 2 871 |
| Diphtheria, tetanus, pertussis (Infanrix) | 4 576 |
| Diphtheria, tetanus, pertussis, Hepatitis B (Bubo-Kok) | 7 673 |
| Diphtheria, tetanus, pertussis (ADACEL) | 9 558 |
| Haemophilus influenzae (Hiberix) | 3 126 |
| Polio inactivated (Imovax polio, Poliorix) | 2 963 |
| Polio inactivated (Polimilex) | 8 642 |
| Oral polio | 2 436 |
| Measles / Rubella / Mumps (Priorix) | 4 953 |
| Measles / Rubella / Mumps | 5 771 |
| Pertussis / Diphtheria / Tetanus / Hib / Polio (Pentax) | 8 143 |
| Hepatitis A (adult) (Havrix 1440) | 4 500 |
| Hepatitis A (adult) (Algavac M) | 8 798 |
| Hepatitis A (children) (Havrix720) | 4 576 |
| Hepatitis A (children) (Algavac M) | 5 382 |
| Hepatitis B vaccination (Engerix, Euvax) | 2 871 |
| Hepatitis B vaccination (adult) Kombiotex | 1 914 |
| Hepatitis B vaccination (Children) Engerix, Euvax | 2 494 |
| Hepatitis B vaccination (Children) Kombiotex | 1 722 |
| Hepatitis A, B vaccination (Children) Twinrix | 16 669 |
| Hepatitis A, B vaccination (adult) Twinrix | 33 321 |
| Hepatitis B vaccination (adult) (Regevac) | 2 018 |
| Hepatitis B vaccination (Children) (Regevac) | 1 954 |
| Rabies (KOKAB) | 3 433 |
| Typhoid (Vianvac) | 4 558 |
| Rabies immunoglobulin injection (2 ml) | 5 930 |
| Rabies immunoglobulin injection (5 ml) | 14 720 |

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| Equine rabies immunoglobulin injection (1 ml) | 360 |
| Anti-rhesus immunoglobulin injection | 19 029 |
| Immunoglobulin against tick-borne encephalitis (1 ampule) | 5 463 |
| TB skin test | 1 954 |
| Diaskin TB skin test | 7 661 |
| Vaccination against meningococcal disease (meningitis A + C) | 5 771 |
| Vaccination against meningococcal disease (Mencevax ACWY) | 8 067 |
| Meningococcus, tetravalent purified polysaccharides vaccine (Menaktra) | 10 890 |
| Meningococcus, polysaccharides vaccine A+C | 4 680 |
| Rubella | 2 494 |
| Measles | 2 494 |
| Parotitis | 2 494 |
| Measles and parotitis vaccination | 2 018 |
| Tick-borne encephalitis (adult) Encepur, FSME | 5 156 |
| Tick-borne encephalitis (children) Encepur, FSME | 3 445 |
| Tick-borne encephalitis (adult) Tick-E-VAC | 2 691 |
| Tick-borne encephalitis (children) Tick-E-VAC | 2 691 |
| Pneumococcal infection (Prevenar, Sinfloriks) | 8 642 |
| Pneumococcal infection (Pneumo 23) | 9 599 |
| Pneumococcal infection (Pneumovax 23) | 9 558 |
| Influenza adult (Influvac, Vaxigrip) | 2 990 |
| Influenza adult (Grippol) | 1 914 |
| Influenza children (Influvac, Vaxigrip) | 2 990 |
| Influenza children (Grippol) | 1 914 |
| Influenza adult (Ultrix) | 2 894 |
| Influenza children (Ultrix) | 2 894 |
| Influenza (Grippol plus) | 3 149 |
| Influenza (Flu-M) | 1 600 |
| Influenza (Ultrix Quadri) | 2 700 |
| Influenza vaccine (Flu-M Tetra) | 2 200 |
| Chickenpox (Ocavax) | 10 312 |
| Human papilloma virus (Gardasil) | 26 053 |
| Human papilloma virus (Cervarix) | 19 192 |
| Yellow fever vaccination | 18 154 |
| Vaccine RotaTec | 9 390 |
| Chickenpox (Varilrix) | 9 558 |
| Immunotherapy | 16 164 |
| Coronavirus vaccine Sputnik V | 0 |
| Coronavirus vaccine Covivac | 0 |
| Coronavirus vaccine Sputnik Light | 0 |
| Human tetanus immunoglobulin injection (250 ME) | 8 420 |
| Equine antitetanus serum injection (3000 ME) | 1 770 |
| One-day hospitalization services | |
| Ward (children/adults) 1 hour | 3 450 |

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| Ward(children/adults) up to 3 hrs | 8 038 |
| Ward(children/adults) 6-12 hrs | 20 358 |
| Ward(children/adults) first day | 36 992 |
| Ward(children/adults) following days | 30 038 |
| Intensive care room (children/adults), per day | 86 507 |
| Stay of relatives of the patient in the ward, per day (including meals) | 12 876 |
| Daily dynamic observation ward per day | 7 789 |
| Nursing Care, per day | 4 338 |
| Monitoring of physiological functions (blood pressure, ECG, heart rate, pulse oximetry, and BH), up to 12 hours | 5 266 |
| Monitoring of physiological functions (blood pressure, ECG, heart rate, pulse oximetry, and BH), per day | 9 100 |
| Individual nurse care (in-patient), per day | 23 200 |
| Hospitalization services | |
| Ward (children/adults) 1 hour | 3 450 |
| Ward(children/adults) up to 3 hrs | 8 038 |
| Ward(children/adults) 6-12 hrs | 20 358 |
| Ward(children/adults) first day | 36 992 |
| Ward (children/adults) category II, first day | 61 828 |
| Ward(children/adults) following days | 30 038 |
| Ward (children/adults) category II, following days | 54 873 |
| Intensive care room (children/adults), per day | 86 507 |
| Intensive care room (children/adults) category II, per day | 111 342 |
| Stay of relatives of the patient in the ward, per day (including meals) | 12 876 |
| Daily dynamic observation ward per day | 7 789 |
| Nursing Care, per day | 4 338 |
| Monitoring of physiological functions (blood pressure, ECG, heart rate, pulse oximetry, and BH), up to 12 hours | 5 266 |
| Monitoring of physiological functions (blood pressure, ECG, heart rate, pulse oximetry, and BH), per day | 9 100 |
| Individual nurse care (in-patient), per day | 23 200 |
| Individual protection and ward sanitation complex, per day | 24 835 |
| Hospitalization I (2 days) | 79 800 |
| Hospitalization II (2 days) | 99 955 |
| Hospitalization III (2 days) | 108 020 |
| Hospitalization Administration | 30 450 |
| Hospitalization Administration (complicated case) | 60 890 |
| Services | |
| Surcharge for urgent consultation | 4 054 |
| Surcharge for additional services provided at home | 4 054 |
| Surcharge for consultation (MD) on holidays and in the evening-time (21:00-00:00) | 4 054 |
| Surcharge for consultation (MD) at night-time (00:00-08:00) | 8 091 |
| Surcharge for house call (MD/nurse) in the evening-time (20:00-00:00) | 4 054 |

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| Surcharge for house call (MD/nurse) at night-time (00:00-08:00) | 8 091 |
| Surcharge for services provided by top specialists | 4 756 |
| Surcharge for Top specialist consultation | 4 285 |
| Surcharge for house call (MD) within Moscow Ring Road on holidays | 8 226 |
| Surcharge for house call (MD) within 10 km from Moscow Ring Road on holidays | 11 571 |
| Surcharge for house call within Moscow Ring Road Nurse on holidays | 4 141 |
| Surcharge for house call within 10 km from Moscow Ring Road Nurse on holidays | 5 800 |
| Medical Translation/ page | 2 157 |
| Interpreter services, per hour | 4 239 |
| Clearance of the certificate in form 286 | 8 091 |
| Clearance of the health resort certificate | 2 720 |
| Clearance of the medical documentation (certificates, epicrisis) | 2 720 |
| Comprehensive survey of the child for the preschool institution (pediatric consultation with lab tests: urine, blood) | 25 937 |
| Comprehensive survey of the child for the preschool institution (pediatric consultation with lab tests: urine, blood, coprology, warm egg, chest X-R) Clearance of the medical documentation | 49 764 |
| Clearance of the certificate in form 086-y | 17 150 |
| Clearance of the certificate in form 086-y (full) | 38 343 |
| Swimming pool certificate | 1 026 |
| Pre-flight examination | 4 054 |
| Investigation recording to a flash drive | 1 815 |
| Other services | |
| Medications | - |
| Consumables | - |
| The use of compression garments | 5 000 |
| Laboratory | |
| Hematology/ Coagulation Test | |
| Complete Blood Count (CBC)including Hb, Ht, RBC,WBC, blood disk) without WBC differential count | 1 981 |
| WBC differential count | 1 680 |
| Complete Blood Count (CBC)including Hb, Ht, RBC,WBC, blood disk) with WBC differential count | 4 680 |
| Reticulocyte count | 1 403 |
| ESR | 1 144 |
| LE-cells | 5 272 |
| PTT | 1 144 |
| PT+INR | 1 887 |
| Fibrinogen | 1 144 |
| Heparin Cofactor | 2 697 |
| Lupus Anticoagulant(Panel) | 5 272 |
| Soluble fibrin complexes | 5 510 |

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|---|-------|
| Thrombin Clotting Time | 1 144 |
| Bleeding time | 1 635 |
| Clotting time | 1 635 |
| D-dimer | 4 144 |
| Blood Group & Rh | 2 375 |
| Indirect Coombs test | 3 393 |
| Blood type Rh and Kell | 8 856 |
| Kell antigen | 3 393 |
| RBC antibodies A & B with standart's erythrocytes | 3 978 |
| RBC antibodies A & B with husband's erythrocytes | 3 978 |
| Malaria combi rapid test | 6 687 |
| Thik smear (for Malaria) | 6 687 |
| Protein C | 6 728 |
| Protein S | 6 728 |
| Factor VIII, Activity % | 6 391 |
| Chemistry | |
| SGPT | 1 067 |
| SGOT | 1 067 |
| Albumin | 1 525 |
| Amylase | 1 780 |
| Amylase (pancreatic) | 1 780 |
| T. Bil | 1 067 |
| Direct Bilirubin | 1 067 |
| Gamma-GT | 1 525 |
| Glucose | 1 067 |
| Glucose monitoring, per day | 4 176 |
| GTT modefied (50 g) | 4 413 |
| GTT modefied (75 g) | 5 109 |
| GTT (100 g) | 5 423 |
| HbA1 (glycohemoglobin) | 2 418 |
| CK | 1 525 |
| CK-MB | 1 780 |
| Myoglobin | 5 109 |
| Creatinine | 1 067 |
| Lipase | 1 780 |
| LDH | 1 525 |
| LDH isoenzymes | 1 780 |
| BUN | 1 067 |
| Uric Acid | 1 067 |
| Total Protein | 1 067 |
| Protein Fraction | 2 940 |
| Troponin I | 5 109 |
| Troponin T | 5 109 |
| NT-proBNP | 9 349 |

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|---|--------|
| Homocysteine | 7 290 |
| Triglycerides | 1 067 |
| Cholesterol | 1 067 |
| HDL Cholesterol | 1 518 |
| Cholesterol LDL | 1 518 |
| Lp(a) | 2 940 |
| Apolipoprotein A1 | 2 940 |
| Apolipoprotein B | 2 940 |
| SNP cholesterol fraction | 2 940 |
| Cholinesterase | 1 977 |
| Acid phosphatase | 1 780 |
| Alkaline phosphatase | 1 525 |
| Fructosamine | 2 169 |
| Cerruloplasmin | 5 370 |
| Gaptoglobulin | 5 109 |
| Ca | 1 780 |
| K/Na/Cl | 1 246 |
| Mg | 1 780 |
| Non-organic phosphorus | 1 525 |
| Ionized Ca | 2 169 |
| Anti-streptolysin 0 | 2 169 |
| C-reactive protein (semiquant / qualit) | 1 518 |
| C-reactive protein ultrasensitive | 3 253 |
| Rheumatoid factor (semiquant / qualit) | 1 518 |
| Hemoglobin electrophoresis | 11 600 |
| M-gradient, Screening. Serum protein electrophoresis (SPEP), immunofixation with polyvalent antiserum, quantification of M-protein | 7 847 |
| M-gradient, Typing. Serum protein electrophoresis (SPEP), immunofixation with antiserum (IgG, IgA, IgM, KAPPA, LAMBDA), quantification of M-protein | 14 534 |
| Omega-3 Index | 17 898 |
| Lactate | 2 320 |
| Bile acids | 10 904 |
| Plasma free metanephrine free and normetanephrine | 9 918 |
| Cystatin C | 3 300 |
| FibroTest | 25 000 |
| NASH-FibroTest | 23 500 |
| Infections (blood) | |
| HIV antigen and antibody | 3 276 |
| HIV antibody | 3 978 |
| Syphilis RPR | 2 697 |
| Syphilis (IgG+IgM) | 1 887 |
| FTABs Syphilis | 3 978 |
| Anti-HAV IgG | 4 680 |

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| Anti-HAV IgM | 4 680 |
| HbsAg | 1 887 |
| HbsAg (Confirmatory test) | 3 978 |
| HbeAg | 4 680 |
| Anti-HBc total | 3 978 |
| Anti-HBc IgM | 4 338 |
| Anti-Hbe | 5 272 |
| Anti-HBs (quantity) | 4 680 |
| Anti-HCV total | 2 784 |
| Anti - HEV IgM | 2 871 |
| Anti - HEV IgG | 2 871 |
| Anti-Toxo IgG | 2 009 |
| Anti-Toxo IgM | 2 009 |
| Anti-CMV IgG | 2 297 |
| Anti-CMV IgM | 2 297 |
| Anti-Rubella IgG | 2 009 |
| Anti-Rubella IgM | 2 297 |
| Anti-HSV I IgG | 4 680 |
| Anti-HSV II IgG | 4 680 |
| Anti-HSV IgG | 4 338 |
| Anti-HSV IgM | 4 338 |
| Anti-HSV I IgM | 5 272 |
| Anti-HSV II IgM | 5 272 |
| Anti-Chlamydia trachomatis IgA | 4 680 |
| Anti-Chlamydia trachomatis IgG | 4 680 |
| Chlamydia trachomatis IgM | 4 680 |
| Chlamydia IgA+ Chlamydia IgG | 6 101 |
| Anti-H. pylori IgG (quantity) | 4 680 |
| Helicobacter Pylori IgM | 4 338 |
| Helicobacter Pylori IgA | 4 338 |
| Helicobacter pyl. IgG antibodies(блот) | 7 911 |
| Helicobacter pyl. IgA antibodies(блот) | 7 911 |
| Mycoplasma hominis IgA | 3 978 |
| Mycoplasma hominis IgG | 3 978 |
| Mycoplasma hominis IgM | 3 978 |
| Mycoplasma pneumonia IgG | 3 978 |
| Mycoplasma pneumonia Ig M | 3 978 |
| Chlamydia pneumonia IgA | 5 272 |
| Chlamydia pneumonia IgM | 5 272 |
| Chlamydia pneumonia IgG | 5 272 |
| Chlamydia psittaci IgA | 6 623 |
| Chlamydia psittaci IgM | 6 623 |
| Chlamydia psittaci IgG | 6 623 |
| Epstein Barr virus IgM | 4 744 |

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|---|-------|
| Epstein Barr virus IgG | 4 744 |
| Epstein Barr virus protein IgG-EA antibodies | 3 393 |
| Epstein Barr virus IgG | 3 393 |
| Chlamydia trachomatis IgM | 4 680 |
| Chlamydia trachomatis IgA | 4 680 |
| Chlamydia trachomatis IgG | 4 680 |
| Adenovirus IgG antibodies | 6 577 |
| Adenovirus IgA antibodies | 5 568 |
| Adenovirus IgM antibodies | 5 568 |
| Borrelia burgdorferi IgG antibodies | 6 577 |
| Borrelia burgdorferi IgM antibodies | 6 577 |
| Borrelia immunoblot, IgG | 3 900 |
| Borrelia immunoblot, IgM | 3 900 |
| Bordetella pertusis IgG antibodies | 6 577 |
| Bordetella pertusis IgM antibodies | 6 577 |
| Bordetella pertusis IgA antibodies | 6 577 |
| Respiratory syncyt. Vir. IgG antibodies | 3 636 |
| Respiratory syncyt. Vir. IgM antibodies | 3 746 |
| Measles IgG antibodies | 5 272 |
| Measles IgM antibodies | 5 272 |
| Epidemic parotitis IgG antibodies | 5 272 |
| Epidemic parotitis IgM antibodies | 5 272 |
| Candida IgG antibodies | 3 346 |
| Herpesvirus Varicella/Zoster IgG antibodies | 5 272 |
| Herpesvirus Varicella/Zoster IgM antibodies | 5 272 |
| Trichomonas vaginalis IgG antibodies | 2 871 |
| Ureaplasma urealiticum IgG antibodies | 6 577 |
| Ureaplasma urealiticum IgA antibodies | 6 577 |
| Ureaplasma urealiticum IgM antibodies | 6 577 |
| Tick-borne encephalitis virus antibodies, IgG | 5 452 |
| Tick-borne encephalitis virus antibodies, IgM | 5 452 |
| Typhoid fever (antibodies) | 7 911 |
| Herpes antibodies – virus 6 type IgG | 4 680 |
| Herpes antibodies – virus 8 type IgG | 4 680 |
| Brucella Ig G | 6 577 |
| Brucella Ig M | 6 577 |
| Parvo virus B 19, IgG | 3 932 |
| Yersinia Enterocolitica IgA antibodies | 3 932 |
| Yersinia Enterocolitica IgG antibodies | 3 932 |
| Legionella pneumoniae Ig G | 8 746 |
| Legionella pneumoniae Ig M | 8 746 |
| Aspergillus fumig. IgE | 3 694 |
| Aspergillus IgG | 7 621 |
| Lamblia antibodies (summary - IgM, IgG) | 4 744 |

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| Lambliia IgM | 4 680 |
| Mycobacterium tuberculosis IgG+IgM | 5 272 |
| Pneumocistys carinii IgG | 11 797 |
| Pneumocistys carinii IgM | 11 797 |
| Yersinia pseudotuberculosis RPHA | 3 932 |
| RPHA | 3 393 |
| Vidal reacriion | 10 619 |
| Investigation of tick on tick borne encephalitis | 6 577 |
| Quantiferon test | 28 913 |
| Avidity anti-Rubella IgG | 2 691 |
| Anti-Toxo-IgG avidity | 2 691 |
| anti-CMV-IgG avidity | 3 880 |
| Antibodies SARS-CoV-2 IgG and IgM (semiquantitative) (EIA) | 7 158 |
| Antibodies SARS-CoV-2 IgG (semiquantitative) (EIA) | 2 484 |
| Antibodies SARS-CoV-2 IgM (semiquantitative) (EIA) | 2 484 |
| Antibodies SARS-CoV-2 S (spike) protein, IgG | 4 142 |
| Antibodies SARS-CoV-2 IgG (quantitative) | 4 126 |
| Francisella tularensis antibody | 3 800 |
| Hormones | |
| T3 | 2 697 |
| Free T3 | 1 887 |
| T4 | 2 697 |
| Free T4 | 1 887 |
| TSH | 1 887 |
| Antibodies to tyreoglobuline | 2 297 |
| Antibodies to tyreoperoxidose | 2 297 |
| T-Uptake | 3 978 |
| Thyroglobulin | 3 978 |
| Antibodies to microsomal fraction | 3 978 |
| Anti-TSH receptor antibody | 5 272 |
| Follicle-stimulating hormone | 2 009 |
| Luteinizing hormone | 2 009 |
| Prolactine | 999 |
| Growth hormone | 3 282 |
| Adrenocorticotropic hormone | 5 272 |
| Estradiol | 2 009 |
| Estriol free | 3 746 |
| Progesterone | 2 009 |
| DHEA | 5 272 |
| 17-OH progesterone | 2 871 |
| Testosterone | 2 871 |
| Testosterone (free) | 4 680 |
| Sexual hormones binding globulin | 4 680 |
| Cortisol | 2 871 |

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| Parathormone | 4 680 |
| Rennin | 4 709 |
| C-peptide | 4 680 |
| Insulin | 3 978 |
| Proinsulin | 5 921 |
| Somatomedin-C | 4 512 |
| Somatotropin | 4 512 |
| Leptin | 5 272 |
| Dihydrotestosterone | 5 272 |
| Androstenediol glucuronid | 5 921 |
| Androstenedione | 5 921 |
| Gastrin | 5 272 |
| Gastrin-17 | 7 980 |
| Trypsin | 7 569 |
| Pepsinogen I | 6 403 |
| Pepsinogen II | 6 403 |
| Calcitonin | 3 978 |
| Procalcitonine | 9 158 |
| Aldosterone, blood | 4 564 |
| Aldosterone - renin correlation | 6 171 |
| Catecholamines plasma | 9 262 |
| Catecholamines(adrenalin, noradrenaline, dofamine) random or 24 hours | 5 921 |
| Metanephrines in urine 24 hours | 9 158 |
| Metanephrines in urine free 24 hours | 9 158 |
| 17-Ketosteroid urinary excretion | 3 746 |
| Cortizol (24h urine) | 2 871 |
| Free Cortizol (urine) | 3 978 |
| PAPP-A | 4 338 |
| Prenatal First biochemical scrin - first prenatal "double" test (b-HCG free and PAPP-A) | 12 562 |
| Prenatal Full biochemical scrin - full prenatal "triple" test (b-HCG free,alpha fetoprotein, estriol free) | 12 562 |
| Non-invasive prenatal screening for: Aneuploidies of chromosomes 21, 18,13, X&Y | 67 256 |
| Non-invasive prenatal screening for: Aneuploidies of chromosomes 21, 18,13, X&Y, 22q11.2 deletion syndrome, Optional microdeletion panel | 170 351 |
| Preeclampsia Risk Assessment starting at 18weeks gestational age (based on Preeclampsia markers sFLT-1 and PIGF) | 6 000 |
| Standard 1 st trimester Biochemical Screening (2 serum markers: free β -hCG and PAPP-A) | 4 286 |
| 1 st trimester Biochemical Screening with Preeclampsia Risk Assessment (marker PIGF) | 6 600 |
| Catecholamine in daily urine | 9 807 |

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|---|--------|
| Placental lactogen | 6 037 |
| Salivary Cortisol | 2 035 |
| Serotonin | 7 673 |
| Melatonin | 12 644 |
| HOMA-IR | 2 800 |
| Macroprolactin | 7 093 |
| Metabolites of catecholamines and serotonin (urine) | 9 000 |
| Markers of autoimmune diseases | |
| Antinuclear antibody(HEp2 ANA) | 4 680 |
| Double-stranded DNA antibodies (Anti-dsDNA) | 5 272 |
| Anti-ssDNA | 5 272 |
| Antinuclear antibodies: immunoblot | 9 262 |
| Anti-Gliadin IgG / A (each) | 3 978 |
| Phospholipids antibodies IgG/IgM | 5 272 |
| Mitochondria antibodies (AMA) | 7 864 |
| PCA | 7 864 |
| SMA | 7 864 |
| Anti- Heart IgG | 7 035 |
| Anti- Lang IgG | 7 035 |
| Cardiolipin antibodies, Ig A, Ig M, Ig G screen | 4 680 |
| Cardiolipin Ig A antibodies | 4 924 |
| Ig G cardiolipin antibodies | 4 924 |
| ANCA | 7 366 |
| Blood plate antibodies | 5 272 |
| Antisperm antibodies (in blood) | 6 577 |
| Antisperm antibodies (in spermatic fluid) | 5 921 |
| Anti-insuline antibodies | 3 932 |
| Beta pancreatic cell antibodies | 6 403 |
| GAD - antibodies | 5 272 |
| Anti-tissue TGA IgG/A | 9 262 |
| Glomerular basement membrane IgG,IgM,IgA antibodies,anti-GBM | 7 685 |
| Anti-Skin Intercellular and basal membrane Zone antibodies,IS/BMZ | 7 168 |
| Anti-Liver Kidney Microsomal type 1 antibodies (LKM -1) | 7 685 |
| Cyclic citrullinated peptide antibodies,anti-CCP | 4 924 |
| Phosphatidylserine antibodies IgG/IgM | 10 509 |
| Anti-Endomisial antibodies (EMA) | 4 680 |
| Reticulin antibodies (ARA) | 4 680 |
| Anti-keratin antibodies (AKA) | 11 025 |
| Anti-lymphocyte antibodies | 3 978 |
| Anti-RBC antibodies | 3 978 |
| Anti-HCG IgM / IgG | 5 046 |
| OncoMarker | |
| b-HCG | 3 282 |
| b-free HCG | 3 282 |

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| Alphafetoprotein | 2 871 |
| PSA | 2 871 |
| PSA (free) | 2 871 |
| CEA | 2 871 |
| Oncomarkers CA -15-3 | 2 871 |
| Oncomarkers CA -125 | 3 746 |
| Oncomarkers CA -19-9 | 2 871 |
| CA-72-4 | 3 932 |
| Cyfra-21-1 | 3 978 |
| HLA common activity(blood) myeloma diagnostics | 3 282 |
| NSE | 5 921 |
| Chromogranin A | 16 083 |
| HLA common activity (urine) | 2 337 |
| SCC | 3 868 |
| S-100 | 6 403 |
| CA-242 | 6 403 |
| MCA | 7 505 |
| UBC | 3 868 |
| Oncomarker Tu M2 PK | 12 939 |
| Risk of Ovarian Malignancy Algorithm | 8 769 |
| Osteoporosis Diagnostics | |
| Osteocalcin (blood plasm) | 4 512 |
| Disoxipiridonalin (first void urine) | 6 577 |
| β -Cross laps | 4 338 |
| Immunology | |
| IgA | 1 873 |
| IgM | 1 873 |
| IgG | 1 873 |
| Immunoassay screen | 18 844 |
| Immunoassay extensive | 31 175 |
| Components of the compliment system (C3, C4) | 6 507 |
| IgD | 4 460 |
| IgG fractions (G1, G2, G3, G4) | 18 664 |
| Free λ & κ - chains | 6 037 |
| Complex evaluation of immune status(lymphocytes population, phagocytosis, Ig, CIC) | 14 795 |
| Lymphocytes subpopulation | 26 361 |
| Phagocytosis | 6 037 |
| T-lymphocytes mitogen response to concanavalin A) | 4 460 |
| Leucocyte phenotype | 7 980 |
| Total complementary activity | 3 393 |
| CIC IgG, IgA | 4 048 |
| Interferon status | 28 942 |
| Complex evaluation of interleukin status | 22 666 |

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|---|--------|
| Interleukin-1 β | 4 924 |
| Interleukin 6 | 3 346 |
| Interleukin 8 | 3 346 |
| Interleukin 10 | 3 346 |
| Tumor necrosis factor | 3 346 |
| Complement component C4 | 1 664 |
| Complement component C3 | 1 664 |
| C1 Inhibitor | 5 521 |
| Tetanus Toxoid IgG Antibody | 3 839 |
| Annexin V antibody, IgG | 4 500 |
| Annexin V antibody, IgM | 4 500 |
| Anti-Beta-2-Glycoprotein antibodies | 4 250 |
| Immunoglobulin G Subclass 4 | 6 000 |
| Allergology, Allergen Panels | |
| IgE | 1 753 |
| Disease-based allergy mix, 5-8 allergens, native components, Immunocap, PAU/l | 10 000 |
| Allergens mix, IgE, 5-8 allergens, native components, Immunocap, PAU/l | 3 960 |
| Individual allergens, IgE, native components, Immunocap, kU/l | 2 286 |
| Tryptase | 11 000 |
| Individual allergen, IgE, recombinant allergen, Immunocap, KU/l (1 allergen) | 3 393 |
| Rida - food panel, IgE, 20 allergens, ELISA, IU/ml | 16 251 |
| Rida - respiratory panel, IgE, 20 allergens, ELISA, IU/ml | 16 251 |
| Rida - pediatric panel, IgE, 20 allergens, ELISA, IU/ml | 16 251 |
| Rida - mixed panel, IgE, 20 allergens, ELISA, IU/ml | 16 251 |
| ImmunoCAP ISAC, 112 (components) | 58 572 |
| ALEX allergy test (300 allergens)+IgE | 64 286 |
| Eosinophil cationic protein | 4 550 |
| Express-Test | |
| Prick test (1 position) | 390 |
| Vitamins | |
| D-Group Vitamins | 23 182 |
| 25-OH vitamin D | 7 389 |
| Retinol | 8 154 |
| Menadiol | 8 154 |
| Fertility vitamin | 8 154 |
| Antiscorbutic vitamin | 8 154 |
| Aneurine | 8 154 |
| Chick antipellagra factor | 8 154 |
| Adermine | 8 154 |
| Anti-pernicious anemia factor | 2 697 |
| Folic acid | 2 697 |

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| Complex analysis of liposoluble vitamins | 31 882 |
| Complex analysis of water-soluble vitamin | 31 882 |
| Vitamin B2 (Riboflavin) | 7 800 |
| Vitamin B (Niacin) | 7 800 |
| Microelement | |
| Fe | 1 635 |
| Lithium (Li) | 7 319 |
| Zinc (Zn) | 3 746 |
| Arsenic (As) | 7 319 |
| Selenium | 7 319 |
| Mercury | 7 319 |
| Lead | 7 319 |
| Complex tests of blood, urine, hairs for heavy metals and microelements (23 parameters) | 14 442 |
| Complex tests of blood, urine, hairs for single chemical | 6 037 |
| Iodine (I) | 2 888 |
| Aluminum | 3 400 |
| Copper | 3 400 |
| Sulfur (blood) | 2 550 |
| Anaemia Diagnostics | |
| Latent Fe Binding Ability | 1 347 |
| Transferrin | 1 887 |
| Transferrin saturation | 4 582 |
| Ferritin | 1 887 |
| Erythropoietin | 4 680 |
| Biochemical Urine Analysis | |
| Complex biochemical urine analysis | 14 442 |
| Total protein (first-void urine) | 1 293 |
| Total protein (24-hour urine) | 1 293 |
| Albumen/Creatinine (first-void urine) | 1 751 |
| Albumen (24-hour urine) | 1 751 |
| Creatinine (first-void urine) | 1 751 |
| Creatinine (24-hour urine) | 1 751 |
| Glucose | 1 751 |
| Uric acid (first-void urine) | 1 751 |
| Uric acid (24-hour urine) | 1 751 |
| Urea (first-void urine) | 1 751 |
| Urea (24-hour urine) | 1 751 |
| K/Na | 3 932 |
| Calcium (24-hour urine) | 2 169 |
| Phosphorus (first-void urine) | 1 751 |
| Phosphorus (24-hour urine) | 1 751 |
| Amylase | 3 166 |
| Alpha -amylase | 1 751 |

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| Bile's enzymes | 2 871 |
| Ketones | 2 871 |
| Clinical urine examination | 905 |
| Microscopy | 905 |
| Nechipirenko's urine examination | 1 925 |
| Ben-Johns protein in the urine | 7 035 |
| Microalbumine (semiquant.) | 2 337 |
| Creatinin clearans (GFR) | 5 272 |
| Oxalate | 3 932 |
| Early diagnostic of kidney stones | 4 680 |
| Composites of kidney stone | 6 577 |
| b-HCG in urine | 3 282 |
| Cuprum | 2 169 |
| Compositional analysis of concrements | 11 180 |
| Organic acids, Urine | 13 073 |
| Cotinine, Urine | 12 428 |
| Calcium-Creatinine Ratio (random urine) | 1 700 |
| General, Clinical and biochemical feces analysis | |
| Coprogram | 2 697 |
| Feces analysis on helminth eggs | 2 697 |
| Feces analysis on helminth eggs and protozoan | 4 680 |
| Feces analysis on protozoan | 2 697 |
| Enterobiasis (perianal scraping) | 1 925 |
| Feces analysis on carbohydrates | 3 932 |
| FOB | 1 293 |
| Quantitative immunochemical Fecal Occult Blood Test FOB Gold | 4 576 |
| Pancreatic elastase (Feces) | 8 653 |
| Feces analysis on enterovirus | 1 925 |
| Lamblia Ag (Feces) | 4 048 |
| Helicobacter Pylori Ag (Feces) | 2 697 |
| Alpha-1-Antitrypsin, Feces | 4 500 |
| Rota/Adenovirus Ag (Feces) | 2 755 |
| Kaloprotectin | 6 403 |
| Medical Monitoring | |
| Carbamazepine | 5 272 |
| Phenobarbital (benzonal) | 5 272 |
| Valproic acid | 5 272 |
| PHT | 5 272 |
| Cyclosporine | 7 035 |
| Lamotrigine | 8 000 |
| PCR diagnostics of virulent disease | |
| Acute Intestinal Infections, PCR, Fecal | 4 500 |
| Test material - epithelial cell scrape | |
| Chlamydia trachomatis | 1 347 |

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| Chlamydia pneumoniae | 1 925 |
| Chlamydia psittaci | 1 925 |
| Mycoplasma hominis | 1 925 |
| Mycoplasma genitalium | 1 347 |
| Mycoplasma pneumoniae | 1 925 |
| Ureaplasma urealyticum | 1 925 |
| Ureaplasma parvum | 1 925 |
| Ureaplasma T-960 | 1 925 |
| Ureaplasma spp | 1 925 |
| Gardnerella vaginalis | 1 925 |
| Neisseria gonorrhoeae | 1 347 |
| Trichomonas vaginalis | 1 347 |
| Herpes Simplex virus I type | 1 925 |
| Herpes Simplex virus II type | 1 925 |
| Human herpes virus VI | 1 751 |
| Cytomegalovirus | 1 925 |
| Papilloma virus general | 1 925 |
| Papilloma virus 16 | 1 925 |
| Papilloma virus 18 | 1 925 |
| Papilloma virus 16, 18 | 1 925 |
| Papilloma virus 18, 45, 39, 59 | 1 925 |
| Papilloma virus 16, 31, 33, 35, 35H, 58, 52, 67 | 1 925 |
| Papilloma virus 16, 18, 31, 33, 35, 39, 45, 52, 56, 58, 59, 66 | 3 868 |
| Papilloma virus 31, 33, 35, 52 | 1 925 |
| Papilloma virus 6,11 | 1 925 |
| Genotyping of papilloma 16,18,31,51,58 | 1 925 |
| Mycobacterium Tuberculosis | 3 282 |
| Bordetella pertussis | 2 169 |
| Corynebacterium diphtheriae | 2 871 |
| Candida albicans | 2 169 |
| Treponema pallidum | 2 169 |
| Helicobacter pylori | 3 746 |
| Epstein-Barr virus | 1 925 |
| Streptococcus pneumoniae | 4 280 |
| Streptococcus pyogenes | 2 929 |
| Varicella Zoster virus | 1 925 |
| Toxoplasma gondii | 2 169 |
| Aspergillus fumigatus | 3 462 |
| Avian Influenza virus H5N1, RNA identification, gutter lavage | 6 577 |
| Neisseria meningitidis | 3 097 |
| Digene HPV Test | 11 536 |
| Femoflor 8 PCR | 5 382 |
| Femoflor 13 PCR | 7 203 |
| Femoflor 16 PCR | 8 642 |

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| HPV 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 59 | 5 916 |
| Panel for respiratory viruses | 11 434 |
| Test for SARS-Cov-2 using PCR method | 3 900 |
| Test for SARS-Cov-2 using PCR method (Cito) | 5 900 |
| Test for SARS-Cov-2 (Delta/Omicron) using PCR method | 7 000 |
| Test material - whole blood (anticoagulant - EDTA) | |
| Herpes Simplex virus I qualitative analysis | 3 978 |
| Herpes Simplex virus II qualitative analysis | 3 978 |
| Herpes Simplex virus VI qualitative analysis | 3 978 |
| Cytomegalovirus qualitative analysis | 4 228 |
| Epstein Barr virus qualitative analysis | 3 932 |
| HBV -DNA (qualitative) | 3 932 |
| HBV -DNA (quantitative) | 12 272 |
| HCV-RNA (qualitative) | 4 048 |
| HCV-RNA (quantitative) | 12 272 |
| HCV-RNA (Hoffman-La-Roche test-system) (quantitative) | 28 646 |
| HCV-RNA (Hoffman-La-Roche test-system) (qualitative) | 50 146 |
| HCV-RNA genetic typing | 6 867 |
| Hepatitis D virus (qualitative) | 7 569 |
| Hepatitis D virus (semiquant) | 6 403 |
| Hepatitis G virus (qualitative) | 7 569 |
| TT virus qualitative analysis | 7 035 |
| TT virus analysis | 7 035 |
| Hepatitis A virus qualitative analysis | 7 035 |
| Hepatitis A virus (semiquant) | 7 035 |
| Mycoplasma pneumonia qualitative analysis | 3 694 |
| Mycoplasma pneumoniae qualitative analysis | 3 694 |
| Streptococcus pneumoniae qualitative analysis | 4 744 |
| Chlamydia pneumoniae qualitative analysis | 4 744 |
| Aspergillus fumigatus qualitative analysis | 4 814 |
| Chlamydia trachomatis qualitative analysis | 3 166 |
| Toxoplasma gondii qualitative analysis | 3 213 |
| Treponema pallidum qualitative analysis | 3 213 |
| Haemophilus influenzae qualitative analysis | 3 746 |
| Rubella virus (qualitative) | 3 746 |
| Human T-lymptropic virus I/II | 7 035 |
| Ureaplasma urealiticum T-960 qualitative analysis | 3 746 |
| Ureaplasma parvum qualitative analysis | 3 932 |
| Ureaplasma spp qualitative analysis | 3 746 |
| Mycoplasma hominis qualitative analysis | 3 746 |
| Mycoplasma genitalium qualitative analysis | 3 746 |
| Mycobacterium tuberculosis qualitative analysis | 3 746 |
| Avian Influenza virus H5N1, RNA qualitative analysis | 7 035 |
| HIV 1 DNA qualitative analysis | 18 246 |

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| HIV 1 RNA quantitative analysis | 47 635 |
| Anaplasma phagocytophilum, PCR (blood) | 1 600 |
| Human immunodeficiency virus (HIV-1), RNA, quality | 6 750 |
| Test Material - sputum | |
| Microbacteria tuberculosis | 3 282 |
| Mycoplasma pneumoniae | 3 282 |
| Streptococcus pneumoniae | 3 282 |
| Chlamydia pneumoniae | 3 282 |
| Aspergillus fumigatus | 3 282 |
| Haemophilus influenzae | 3 282 |
| Test material - urine, ejaculate | |
| Chlamydia trachomatis | 2 801 |
| Mycoplasma hominis | 2 627 |
| Ureaplasma urealiticum T-960 | 2 627 |
| Gardnerella vaginalis | 2 801 |
| Neisseria gonorrhoeae | 2 801 |
| Trichomonas vaginalis | 2 801 |
| Mycoplasma genitalium | 2 801 |
| Herpes Simplex virus II type | 2 981 |
| Cytomegalovirus | 2 981 |
| Herpes Simplex virus I type | 2 981 |
| Mycobacterium tuberculosis | 2 981 |
| Ureaplasma parvum | 3 166 |
| Ureaplasma spp | 3 166 |
| Candida albicans | 2 581 |
| Treponema pallidum | 2 981 |
| Epstein Barr virus | 2 981 |
| Human herpes virus VI | 2 981 |
| Toxoplasma gondii | 2 627 |
| Aspergillus fumigatus | 2 801 |
| Listeria (DNA), urine | 2 000 |
| Legionella urinary antigen test | 3 300 |
| Cytologic Analyses | |
| Skin Surface/ mucosa scrape and print examination | 3 860 |
| Tumor/ tumor-like growth scrape and print examination | 5 510 |
| Endoscopic Material Examination | 5 510 |
| Ecto- and endocervix scrape examination | 5 510 |
| Transsudate, exudate, secretion, excreta, including urine and mammary secretions | 5 510 |
| Sputum examination | 5 510 |
| Punctate examination of other organs and tissues (excluding bone marrow) | 5 510 |
| Schneiderian membrane scrape or swab examination, including eosinophil test | 5 510 |

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| Helicobacter pylori test on Endoscopic material | 3 000 |
| Cervical Cytology(Papanikolau's stain, Pap-test) | 4 200 |
| Cervical Liquid Based Cytology, Thin Prep,PAP's | 5 684 |
| Immunocytochemistry assay P16ink4f+Ki67 | 21 471 |
| Cervical Liquid Based Cytology, Thin Prep,PAP's+Human Papillomavirus | 6 055 |
| Oncoprotein p16INK4ain | 10 000 |
| Human Papillomavirus - DNA-type of high oncogenic risk (16,18,31,33, 35,39, 45,51,52,56,58,59,68 types) | 16 205 |
| Human Papillomavirus - DNA-type of low oncogenic risk (6, 11, 42, 43, 44 types) | 16 205 |
| Histologic Examination | |
| Biopsy examination (endoscopic material, women reproductive system tissues, skin, soft tissues, blood-forming and lymphoid tissues, osteochondrous tissues) simple (1-2 pieces) | 5 990 |
| Biopsy examination of multiple pieces (3 and more) | 19 990 |
| Histological study of operational material (1 sample) | 7 990 |
| Repeated histology | 35 641 |
| Immunohistochemistry (1 IHC reaction) | 12 383 |
| Immunohistochemistry (IHC) in breast cancer (reaction for ER, PR, Ki67, He | 24 893 |
| Immunohistochemistry (IHC) for 1 diagnostic case | 48 041 |
| Immunohistochemistry (IHC) up to 4 antibodies | 24 893 |
| Microbiology | |
| Aerobic/anaerobic bacterial culture + antibiotic sensitivity identification (blood) | 7 911 |
| M. hominis culture + antibiotic sensitivity identification (urine (male), genital secretions) | 4 680 |
| Bacterial culture + antibiotic sensitivity identification (fauces, nose, sinuses, urine, genital secretions, eye secretions, ear secretions, human milk, spit) | 5 537 |
| Candida culture + anti-mycotic medicine sensitivity (urine, genital secretions, feces, fauces, nose,sinuses,spit, purulence) | 7 319 |
| Bacteriophage sensitivity (urine, genital secretions, feces, fauces, nose, sinuses, spit, purulence, paracentetic fluid, bile, blood, ear secretion, human milk) | 7 319 |
| U. Urealyticum culture + antibiotic sensitivity (urine (male), genital secretions) | 4 640 |
| Microscopic examination of stained native smear (bacterioscopy) (genital secretions, fauses, nose, sinuses, spit, purulence, paracentetic fluid) | 2 375 |
| Vaginal biocoenosis examination + antibiotic sensitivity (genital secretions) | 8 978 |
| Gonococcus culture + antibiotic sensitivity test (genital, eye secretions, eyes, paracentetic fluid) | 5 046 |
| T. Vaginalis Seeding (genital secretions) | 5 104 |

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| Anaerobic micronechia seeding + antibiotic sensitivity test (genital secretions, purulence, paracentetic fluid) | 6 403 |
| Listeria culture + antibiotic sensitivity test (genital secretions) | 3 746 |
| Intestinal dysbacteriosis (feces) | 10 556 |
| Culture + antibiotic sensitivity test | 6 403 |
| E.Coli O157:H7 seeding + antibiotic sensitivity test (feces) | 6 403 |
| Staphylococcus aureus culture (fauses, nose, sinuses,feces) | 5 104 |
| Yersinia culture + antibiotic sensitivity test (feces) | 5 104 |
| Campilobacter culture + antibiotic sensitivity test (feces) | 4 564 |
| Clostridium difficile seeding + antibiotic sensitivity test (feces, bile) | 6 037 |
| Diphtheria culture (fauses, nose, sinuses) | 2 871 |
| B. Pertussis culture (pertussis) (fauses, nose, sinuses) | 6 403 |
| N. meningitidis culture + antibiotic sensitivity test (fauses, nose, sinuses) | 3 393 |
| Extensive antibiogram for medical cause | 3 868 |
| Clostridium dificile toxin A+B | 7 366 |
| Microscopic analysis of prostate secretions | 4 181 |
| Microscopic analysis of prostate secretions in urine | 4 181 |
| Selective strep (gr. B) | 3 062 |
| Synovial fluid smear, crystals | 5 460 |
| Additional Tests | |
| Breath test (for Helicobacter pylori) | 4 556 |
| Blood test for aminoacids | 17 487 |
| Complex test of blood for aminoacids and acylcarnitines (51 prameters) | 18 913 |
| Complex test of acylcarnitines (32 parameters) | 16 205 |
| Organic acids test | 16 205 |
| Complex test of blood for unsaturated acids | 16 205 |
| Fatty acids test | 16 205 |
| Purine and pyrimidine metabolism investigation | 19 783 |
| Tick borne encephalitis antigen test + DNA of borrelia in tick | 9 744 |
| Express test for mononucleosis | 1 989 |
| Smear examination for Demodex | 3 868 |
| Smear examination for yeast (KOH) | 3 868 |
| Semen analysis | 4 761 |
| CSF examination | 3 868 |
| Rapid test for Influenza's A + B antigens | 4 924 |
| Streptococcus gr. A (rapid-test) | 6 577 |
| Selective strep (gr. A) | 3 636 |
| Genetic screening of aborted tissues (3 parameters) | 30 943 |
| Genetic screening of aborted tissues (5 parameters) | 34 283 |
| Myelogram | 5 568 |
| Cytogenetics | 39 567 |
| FISH-analysis of one sample of aspirate KM | 65 893 |
| Immunochemistry, full range | 12 910 |
| Karyotype | 14 349 |

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| Gene mutation BRCA I, BRCA II (familial cases of breast cancer and / or ovarian cancer) | 25 682 |
| Gene mutation BRCA 1, BRCA 2, CHEK 2, NBS 1 (familial cases of breast cancer and / or ovarian cancer) | 28 257 |
| Anti-Mullerian hormone (AMH) | 6 410 |
| Inhibin B | 9 158 |
| HLA- Typing I-Class | 20 578 |
| HLA- Typing II-Class | 15 903 |
| HLA-B27 | 6 960 |
| HIV-Certificate | 14 703 |
| Neonatal screen | 25 085 |
| Anti-Saccharomyces cerevisiae IgG (ASCA) | 4 924 |
| Content of the narcotic, psychotropic agent and strong drugs in the urin / blood / hair (confirmative test, GC-MS method) | 14 442 |
| Gilbert's syndrome DNA-diagnostics | 25 085 |
| Hereditary hemochromatosis | 13 264 |
| AZF-Factor | 19 401 |
| Microsatellite instability, MSI | 13 000 |
| BRAF V600E mutation | 14 000 |
| KRAS mutation (codons 12, 13, 61, 117, 146) | 17 000 |
| NRAS mutation (codons 12, 13, 61, 117) | 17 000 |
| Coagulation factors V & II genes | 20 578 |
| Fragile X syndrome, assessment of CGG repeats | 20 000 |
| Genetic disease screening "expert" | 50 000 |
| Genetic disease screening "extended" | 24 000 |
| HE4 (Human epididymis protein 4) | 7 319 |
| Blood gases | 13 293 |
| Diagnostics of heritable connective tissue disorders | 100 432 |
| Non-invasive determination of fetal Rh factor | 24 296 |
| Non-invasive determination of fetal sex | 38 889 |
| PCR blood test for lactose intolerance | 9 396 |
| Express test for lactase deficiency | 13 264 |
| Test for genetic predisposition to thrombophilia (SERPINE1, MTHFR, ITGA2, FGB, F13AI,F7,F5,F2,ITGB3) | 27 399 |
| Test for genetic predisposition to thrombophilia (MTHFR,F5,F2) | 18 264 |
| Genetic analysis of folate cycle (MTHFR, MTR, MTRR) | 33 158 |
| T-SPOT.TB test | 23 072 |
| Analysis of sperm DNA fragmentation by TUNEL method (up to 30 calendar days) | 10 080 |
| CFTR gene mutations (cystic fibrosis) | 26 860 |
| Urine L-carnitine (free and total) | 13 566 |
| Streptococcus gr. B (rapid-test) | 1 914 |
| Rapid test for SARS-CoV-2 antigen | 1 990 |
| SARS-CoV-2 & Flu A/B Rapid Antigen Test | 3 590 |

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| Panel Inherited heart diseases (219 genes) | 52 780 |
| Intrinsic Factor Antibodies, IgG | 10 274 |
| Non-invasive prenatal screening (NIPS T21) for Down's syndrome | 34 285 |
| Non-invasive prenatal screening (NIPS) standart panel | 28 000 |
| Non-invasive prenatal screening (NIPS) extended panel | 39 000 |
| Prenetix 5 - Non-invasive prenatal aneuploidy testing at chromosomes 13, 18, 21, X, and Y including fetal sex determination (12 working days) | 35 200 |
| Prenetix 3 - Non-invasive prenatal aneuploidy testing at chromosomes 13, 18, 21 including fetal sex determination (12 working days) | 35 200 |
| Non-invasive prenatal extended testing of common aneuploidies and microdeletion syndromes (12 working days) | 77 715 |
| Non-invasive prenatal testing based on analysis of cell-free DNA for single-gene disorders (30 genes) (25 working days) | 132 850 |
| Chromosomal microarray analysis (CMA) | 25 000 |
| Familial hypercholesterolemia, LDLR | 21 000 |
| Familial Mediterranean fever (FMF), gene MEFV | 15 700 |
| Interpretation of data obtained from the results of exome sequencing to search for a suspected hereditary disease (7 working days) | 14 860 |
| Spinal Muscular Atrophy. Testing for SMN1 exon 7 copy number including the 2+0 genotype | 23 000 |
| Carrier screening for Spinal Muscular Atrophy for a couple | 23 500 |
| Molecular karyotyping "Optima extended" (abortion material) | 23 700 |
| Whole-genome sequencing of BRCA1 and BRCA2 | 33 150 |
| Chromosomal microarray analysis (CMA), prenatal | 25 000 |
| Single-gene deletion / duplication testing to detect deletions and duplications within a single exon of a gene (1 mutation, up to 4 people, members of one family, sent for testing simultaneously) | 44 100 |
| Cerebrospinal fluid analysis | 2 000 |
| Protozoal and Parasitogenic Infection | |
| Treponema pallidum IgM antibodies | 2 697 |
| Toxocar IgG antibodies | 6 577 |
| Trichina IgG antibodies | 6 577 |
| Lamblia antibodies (summary - IgA, IgM, IgG) | 9 262 |
| Echinococcus IgG antibodies | 6 577 |
| Antibodies to opisthorhise | 6 577 |
| Ascaride IgG antibodies | 3 932 |
| Strongiloides IgG antibodies | 4 338 |
| Shistosoma mansoni IgG antibodies | 4 338 |
| Yersinia Enterocolitica IgA antibodies | 3 932 |
| Yersinia Enterocolitica IgG antibodies | 3 932 |
| Entamoeba Histolitica IgG antibodies | 3 932 |
| Presence of psychoactive substances Test | |
| Amphetamine (quantitative) | 5 858 |
| Barbiturate (quantitative) | 5 858 |

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| Benzodiazepine (quantitative) | 5 858 |
| Cannabinoids (cannabis) (quantitative) | 5 858 |
| Cocaine (metabolite) (quantitative) | 5 858 |
| Methadone (quantitative) | 5 858 |
| Opiate (quantitative) | 5 858 |
| Phencyclidine (quantitative) | 5 858 |
| Ethanol (alcohol) in urine (quantitative) | 5 858 |
| Ethanol (alcohol) in blood (quantitative) | 5 858 |
| Ethanol (alcohol) in saliva (quantitative) | 19 401 |
| Drug screen urine | 19 401 |
| Urine analysis: nicotine, alcohol, narcotic and psychoactive substances (qualitative analysis) | 25 085 |
| Urine analysis: cannabis, amphetamine, morphine, cocaine, methamphetamine) | 6 484 |
| Cannabinoids (cannabis) (qualitative) | 2 314 |
| Morphine (qualitative) | 2 314 |
| Cocaine (metabolite) (qualitative) | 2 314 |
| Amphetamine (qualitative) | 2 314 |
| Methamphetamine (qualitative) | 2 314 |
| Phencyclidine (qualitative) | 2 314 |
| Fatherhood test | 25 500 |
| Managed Care | |
| OGUK Certificate check-up | 28 990 |
| OGUK Certificate check-up (women) | 32 000 |
| ENG-1 Certificate check-up | 28 990 |
| Check-up for Children (1-3 y.o. health screening program) | 79 800 |
| Check-up for Children (4-7 y.o. health screening program) | 111 280 |
| Check-up for Children (8-14 y.o. health screening program) | 138 200 |
| Check-up for teens | 105 530 |
| Check-up Basic (<40 y.o. men health screening program) | 44 000 |
| Check-up Basic (>40 y.o. men health screening program) | 51 850 |
| Check-up Basic (<40 y.o. women health screening program) | 57 670 |
| Check-up Basic (>40 y.o. women health screening program) | 61 480 |
| Check-up Optimal (<40 y.o. men health screening program) | 89 100 |
| Check-up Optimal (>40 y.o. men health screening program) | 123 300 |
| Check-up Optimal (<40 y.o. women health screening program) | 134 000 |
| Check-up Optimal (>40 y.o. women health screening program) | 158 200 |
| Check-up Premium (men health comprehensive screening program) | 294 120 |
| Check-up Premium (women health comprehensive screening program) | 294 120 |
| Program weight loss "Start Up" | 38 360 |
| Program weight loss "Start Up" plus | 76 800 |
| Gastroenterology check-up (<30 y.o.) | 56 680 |
| Gastroenterology check-up (>30 y.o.) | 86 500 |
| Check-up for oil workers (<40 y.o.) | 73 580 |

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| Check-up for oil workers (>40 y.o.) | 139 200 |
| Breast screening program | 76 860 |
| Fitness testing and sports medical screening examination | 46 120 |
| Chronic Fatigue Syndrome screening | 65 280 |
| Multidisciplinary consultation: thyroid disorders | 91 240 |
| Multidisciplinary consultation: hypertension | 95 580 |
| Multidisciplinary consultation: bone diseases | 69 350 |
| Multidisciplinary consultation: perimenopausal evaluation | 115 300 |
| Multidisciplinary consultation: family pre-pregnancy evaluation | 114 210 |
| Multidisciplinary consultation: woman pre-pregnancy evaluation | 73 580 |
| Multidisciplinary consultation: age problems in males | 70 130 |
| Multidisciplinary consultation: chronic nasal breathing disturbances | 93 130 |
| Multidisciplinary consultation: excessive body weight | 72 290 |
| Multidisciplinary consultation: chronic cough | 49 410 |
| Multidisciplinary consultation: syncopes and dizziness | 80 810 |
| Multidisciplinary consultation: chronic chest pain | 122 470 |
| Multidisciplinary consultation: shortness of breath | 85 350 |
| Multidisciplinary consultation: headache | 42 680 |
| Multidisciplinary consultation: tiptoe walking in children | 43 270 |
| Multidisciplinary consultation: urinary tract infection in children | 49 890 |
| Multidisciplinary consultation: : urinary tract infection in women | 46 850 |
| Multidisciplinary consultation: enuresis in children | 49 890 |
| Multidisciplinary consultation: facial skin rash in women | 78 050 |
| Complex consultation | 0 |
| Consilium medical assistance | 9 590 |
| Hypertension plus | 85 930 |
| Heart conditions diagnosis | 62 080 |
| Mother's school (1 lesson) | 11 143 |
| Mother's school (Individual) | 18 858 |
| Mother's school (3 units) | 22 572 |
| Pre-operative check-up standart №1 | 10 000 |
| Pre-operative check-up | 19 900 |
| Pre-operative check-up (GYN) | 26 890 |
| Complex testing for sars-cov2 associated infection | 43 082 |
| Covid-free certificate | 12 412 |
| Pre-operative check-up (GYN II) | 41 810 |
| Program "Community-acquired pneumonia treatment" within Moscow Ring Road (MRR) | 146 989 |
| Program "Community-acquired pneumonia treatment" within 30 km from MRR | 180 130 |
| Treatment of patients with Sjogren's syndrome | 21 429 |
| Program "Healthy weight" | 58 000 |
| Program "Treatment for migraine" | 511 540 |
| Urological check up <50 y.o | 47 890 |

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| Urological check up >50 y.o. | 54 520 |
| Prostate cancer screening | 24 691 |
| Post covid diagnostic program | 52 000 |
| Comprehensive testing of thyroid gland | 20 085 |
| Comprehensive reproductive health check | 19 000 |
| Comprehensive medical examination for URTI symptoms (including Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) | 8 490 |
| Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A and SARS-CoV-2 antigen) | 9 490 |
| Comprehensive medical examination for URTI symptoms (including Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) (within Moscow Ring Road) | 14 490 |
| Comprehensive medical examination for URTI symptoms (including Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) (within 10 km from Moscow Ring Road) | 18 790 |
| Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A and SARS-CoV-2 antigen) (within Moscow Ring Road) | 15 590 |
| Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A and SARS-CoV-2 antigen) (within 10 km from Moscow Ring Road) | 19 890 |
| Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A, Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) | 13 790 |
| Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A, Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) (within Moscow Ring Road) | 18 990 |
| Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A, Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) (within 10 km from Moscow Ring Road) | 23 290 |
| Program N1 (outpatient care) | 282 550 |
| Program N2 (outpatient care with a possibility of the leading specialist visits) | 339 060 |
| Program N3 (outpatient care with a leading specialist as attending physician) | 367 390 |
| Program N4 (outpatient care with House calls and ER service) | 319 000 |
| Program N5 (outpatient care with House calls and ER service with a possibility of the leading specialist visits) | 382 630 |
| Program N6 (outpatient care with House calls and ER service with a leading specialist as attending physician) | 414 620 |
| Program N7 (outpatient care with stomatology) | 318 830 |
| Program N8 (outpatient care with stomatology with a possibility of the leading specialist visits) | 382 630 |

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| Program N9 (outpatient care with stomatology with a leading specialist as attending physician) | 414 620 |
| Program N10 (outpatient case with stomatology and House calls, ER) | 369 380 |
| Program N11 (outpatient case with stomatology and House calls, ER with a possibility of the leading specialist visits) | 443 290 |
| Program N12 (outpatient case with stomatology and House calls, ER with a leading specialist as attending physician) | 480 250 |
| Program N13 (outpatient care with House calls, ER and 3 days of hospitalization) | 377 500 |
| Program N14 (outpatient care with House calls, ER and 3 days of hospitalization with a possibility of the leading specialist visits) | 453 060 |
| Program N19 (from 0 to 1 y.o., outpatient care with Pediatric House calls, ER) | 359 280 |
| Program N20 (from 0 to 1 y.o., outpatient care with Pediatric House calls, ER with a possibility of the leading specialist visits) | 431 190 |
| Program N21 (from 0 to 1 y.o., outpatient care with Pediatric House calls, ER with a leading specialist as attending physician) | 467 150 |
| Program N22 (from 0 to 1 y.o., outpatient care with Pediatric House calls, ER and 3 days of hospitalization) | 399 700 |
| Program N23 (from 0 to 1 y.o., outpatient care with Pediatric House calls, ER and 3 days of hospitalization with a possibility of the leading specialist visits) | 479 580 |
| Program N24 (from 0 to 1 y.o., outpatient care with Pediatric House calls, ER and 3 days of hospitalization with a leading specialist as attending physician) | 519 520 |
| Program N25 (from 0 to 1 y.o. VIP outpatient care, House calls, ER and 5 days of hospitalization) | 625 750 |
| Program N26 (from 0 to 1 y.o. VIP outpatient care, House calls, ER and 5 days of hospitalization with a possibility of the leading specialist visits) | 750 860 |
| Program N27 (from 0 to 1 y.o. VIP outpatient care, House calls, ER and 5 days of hospitalization with a leading specialist as attending physician) | 813 490 |
| Patronage package | 47 880 |
| Flu vaccination Inluvac (including the cost of brief specialist consultation before vaccination) | 4 990 |
| Pertussis / Diphtheria / Tetanus / Hib / Polio (Pentaxim) including Pediatrician Consultation | 8 270 |
| Nasal health school (1 session) | 2 890 |
| Nasal health school (2 sessions) | 4 810 |
| Nasal health school (7 sessions) | 16 150 |
| Basic laboratory tests | 6 700 |
| Extended laboratory tests | 14 900 |
| Prenatal diagnosis program №1.1 | 16 500 |
| Prenatal diagnosis program №2.1 | 44 500 |
| Prenatal diagnosis program №1 | 18 150 |

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| Prenatal diagnosis program №2 | 16 500 |
| Prenatal diagnosis program №3 | 51 150 |
| Prenatal diagnosis program №4 | 64 350 |
| Prenatal diagnosis program №5 | 57 750 |
| Prenatal diagnosis program №6 | 12 870 |
| Prenatal diagnosis program №7 | 7 920 |
| Prenatal diagnosis program №8 | 31 500 |
| Prenatal diagnosis program №9 | 41 400 |
| Basic prenatal care program (1st trimester) | 72 000 |
| Basic prenatal care program with a leading specialist as attending gynecologist (1st trimester) | 82 000 |
| Basic prenatal care program | 149 000 |
| Basic prenatal care program with a leading specialist as attending gynecologist | 172 000 |
| Basic prenatal care program (from 2nd trimester) | 75 000 |
| Basic prenatal care program with a leading specialist as attending gynecologist (from 2nd trimester) | 88 000 |
| Optimal prenatal care program | 208 000 |
| Optimal prenatal care program with a leading specialist as attending gynecologist | 254 000 |
| Optimal prenatal care program (from 2nd trimester) | 130 000 |
| Optimal prenatal care program with a leading specialist as attending gynecologist (from 2nd trimester) | 165 000 |
| Premium prenatal care program | 394 000 |
| Premium prenatal care program with a leading specialist as attending gynecologist | 439 000 |
| Premium prenatal care program (from 2nd trimester) | 325 000 |
| Premium prenatal care program with a leading specialist as attending gynecologist (from 2nd trimester) | 349 000 |
| Extra first trimester screening | 40 325 |
| Human papilloma virus (Gardasil) 3 shots | 49 900 |