Наименование услуги, англ	Cost, p.
CONSULTATIONS	
Specialist	
First Specialist Consultation	11 900
Follow-up Specialist Consultation	9 900
Brief Specialist Consultation	7 700
Extended Consultation of Specialist	19 981
House Call, Specialist (within Moscow Ring Road)	27 650
Hotel/Office/Hospital Visit	22 900
First Top Specialist Consultation	15 900
Follow-up Top Specialist Consultation	15 900
Brief Top Specialist Consultation	11 500
Extended Top Consultation of Specialist	28 600
House Call, Top Specialist (within Moscow Ring Road)	39 480
House Call, Top Specialist (within 10 km from Moscow Ring Road)	49 560
House Call by Nurse (within Moscow Ring Road)	9 950
House Call by Nurse (within 10 km from Moscow Ring Road)	13 950
House Call, Specialist (within 10 km from Moscow Ring Road)	34 650
House call more than 10 km from MRR (extra charge for every 1 km)	490
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
Pediatric nurse house call for blood draw (kids 3 and under) within Moscow Ring Road	16 900
Pediatric nurse house call for blood draw (kids 3 and under) within 10 km from Moscow Ring Road	23 690
Hotel / Office visit, Nurse (within Moscow Ring Road)	19 390
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
MD / Pediatrician / Gynecologist Consultation	7 500
Brief Specialist Consultation (up to 15 min)	3 500
Specialist Consultation	10 500
Top Specialist Consultation	15 500
Top MD / Pediatrician / Gynecologist Consultation	11 000
MD	
MD First Consultation	9 900
Follow-up MD Consultation	8 900
Brief MD Consultation	7 200
House Call, MD (within Moscow Ring Road)	19 800
House Call, MD (within 10 km from Moscow Ring Road)	27 780
GP House Call within the Moscow Ring Road (MKAD) within 3 hours after the request is received	23 800
GP House Call within 10 km from the Moscow Ring Road (MKAD) within 3 hours after the request is received	33 500
First Top GP Consultation	12 900
Follow-up Top GP Consultation	12 900
Brief Top GP Consultation	8 500

Extended Top GP Consultation	15 900
House Call, Top GP (within Moscow Ring Road)	21 800
House Call, Top GP (within 10 km from Moscow Ring Road)	32 900
MD First Consultation (Dr Nurmatov Shavkat)	12 900
Follow-up MD Consultation (Dr Nurmatov Shavkat)	12 900
MD First Consultation (Dr Besedin Andrey)	12 900
Follow-up MD Consultation (Dr Besedin Andrey)	12 900
MD First Consultation (Dr Galkina Tatyana)	9 900
Follow-up MD Consultation (Dr Galkina Tatyana)	8 900
House Call, MD within Moscow Ring Road (Dr Galkina Tatyana)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Galkina Tatyana)	27 780
MD First Consultation (Dr Kalmykova Zilya)	9 900
Follow-up MD Consultation (Dr Kalmykova Zilya)	8 900
House Call, MD within Moscow Ring Road (Dr Kalmykova Zilya)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Kalmykova Zilya)	27 780
MD First Consultation (Dr Kuzina Irina)	9 900
Follow-up MD Consultation (Dr Kuzina Irina)	8 900
House Call, MD within Moscow Ring Road (Dr Kuzina Irina)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Kuzina Irina)	27 780
MD First Consultation (Dr Laktyushina Yulia)	9 900
Follow-up MD Consultation (Dr Laktyushina Yulia)	8 900
House Call, MD within Moscow Ring Road (Dr Laktyushina Yulia)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Laktyushina Yulia)	27 780
MD First Consultation (Dr Loriya Irakli)	9 900
Follow-up MD Consultation (Dr Loriya Irakli)	8 900
House Call, MD within Moscow Ring Road (Dr Loriya Irakli)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Loriya Irakli)	27 780
MD First Consultation (Dr Muradyan Rimma)	11 550
Follow-up MD Consultation (Dr Muradyan Rimma)	11 550
House Call, MD within Moscow Ring Road (Dr Muradyan Rimma)	21 800
House Call, MD within 10 km from Moscow Ring Road (Dr Muradyan Rimma)	32 900
MD First Consultation (Dr Myasnikov Nikolay)	9 900
Follow-up MD Consultation (Dr Myasnikov Nikolay)	8 900
House Call, MD within Moscow Ring Road (Dr Myasnikov Nikolay)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Myasnikov Nikolay)	27 780
MD First Consultation (Dr Shavgulidze Kristina)	12 900
Follow-up MD Consultation (Dr Shavgulidze Kristina)	12 900
House Call, MD within Moscow Ring Road (Dr Shavgulidze Kristina)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Shavgulidze Kristina)	27 780
MD First Consultation (Dr Shchelkanovtseva Ekaterina)	9 900
Follow-up MD Consultation (Dr Shchelkanovtseva Ekaterina)	8 900
House Call, MD within Moscow Ring Road (Dr Shchelkanovtseva Ekaterina)	19 800
House Call, MD within 10 km from Moscow Ring Road (Dr Shchelkanovtseva Ekaterina)	27 780
Gynecologist	
First Gynecologist Consultation	8 500
Diagnostic Gynecologist Consultation - Pregnancy Screening	11 095
Follow-up Gynecologist Consultation	6 900

Brief Gynecologist Consultation	5 700
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	11 550
Follow-up Top Gynecologist Consultation	11 550
Brief Top Gynecologist Consultation	8 500
Extended Top Gynecologist Consultation	15 900
First Gynecologist Consultation (Dr Koltunova Alevtina)	11 550
Follow-up Gynecologist Consultation (Dr Koltunova Alevtina)	11 550
House Call, Gynecologist within Moscow Ring Road (Dr Koltunova Alevtina)	39 480
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Koltunova Alevtina)	49 560
House Call, Top Gynecologist (within Moscow Ring Road)	32 874
House Call, Top Gynecologist (within 10 km from Moscow Ring Road)	41 226
First Gynecologist Consultation (Dr Leytes Tatyana)	11 550
Follow-up Gynecologist Consultation (Dr Leytes Tatyana)	11 550
House Call, Gynecologist within Moscow Ring Road (Dr Leytes Tatyana)	39 480
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Leytes Tatyana)	49 560
First Gynecologist Consultation (Dr Aminova Liana)	11 550
Follow-up Gynecologist Consultation (Dr Aminova Liana)	11 550
First Gynecologist Consultation (Dr Kazaryan Serine)	11 550
Follow-up Gynecologist Consultation (Dr Kazaryan Serine)	11 550
House Call, Gynecologist within Moscow Ring Road (Dr Kazaryan Serine)	39 480
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Kazaryan Serine)	49 560
First Gynecologist Consultation (Dr Korennaya Vera)	11 550
Follow-up Gynecologist Consultation (Dr Korennaya Vera)	11 550
House Call, Gynecologist within Moscow Ring Road (Dr Korennaya Vera)	39 480
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Korennaya Vera)	49 560
First Gynecologist Consultation (Dr Kuchukova Madina)	11 550
Follow-up Gynecologist Consultation (Dr Kuchukova Madina)	11 550
House Call, Gynecologist within Moscow Ring Road (Dr Kuchukova Madina)	39 480
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Kuchukova Madina)	49 560
First Gynecologist Consultation (Dr Barteneva Oksana)	8 500
Follow-up Gynecologist Consultation (Dr Barteneva Oksana)	8 500
House Call, Gynecologist within Moscow Ring Road (Dr Barteneva Oksana)	27 650
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Barteneva Oksana)	34 650
First Gynecologist Consultation (Dr Volkova Maria)	8 500
Follow-up Gynecologist Consultation (Dr Volkova Maria)	6 900
House Call, Gynecologist within Moscow Ring Road (Dr Volkova Maria)	27 650
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Volkova Maria)	34 650
First Gynecologist Consultation (Dr Samsonova Irina)	8 500
Follow-up Gynecologist Consultation (Dr Samsonova Irina)	6 900

House Call, Gynecologist within Moscow Ring Road (Dr Samsonova Irina)	27 650
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Samsonova Irina)	34 650
First Gynecologist Consultation (Dr Silenko Svetlana)	8 500
Follow-up Gynecologist Consultation (Dr Silenko Svetlana)	6 900
House Call, Gynecologist within Moscow Ring Road (Dr Silenko Svetlana)	27 650
House Call, Gynecologist within 10 km from Moscow Ring Road (Dr Silenko Svetlana)	34 650
Orthopaedic Surgeon	
First Orthopaedic surgeon Consultation	11 900
Follow-up Orthopaedic surgeon Consultation	9 900
Brief Orthopaedic surgeon Consultation	7 700
House Call, Orthopaedic surgeon (within Moscow Ring Road)	23 014
House Call, Orthopaedic surgeon (within 10 km from Moscow Ring Road)	28 860
First Orthopaedic surgeon Consultation (Dr Rykunov Alexey)	15 900
Follow-up Orthopaedic surgeon Consultation (Dr Rykunov Alexey)	15 900
House Call, Orthopaedic surgeon within Moscow Ring Road (Dr Rykunov Alexey)	39 480
House Call, Orthopaedic surgeon within 10 km from Moscow Ring Road (Dr Rykunov Alexey)	49 560
First Top Orthopaedic surgeon Consultation	15 900
Follow-up Top Orthopaedic surgeon Consultation	15 900
Brief Top Orthopaedic surgeon Consultation	11 500
Extended Top Orthopaedic surgeon Consultation	28 600
House Call, Top Orthopaedic surgeon (within Moscow Ring Road)	32 900
House Call, Top Orthopaedic surgeon (within 10 km from Moscow Ring Road)	41 300
First Orthopaedic surgeon Consultation (Dr Ledenev Ivan)	11 900
Follow-up Orthopaedic surgeon Consultation (Dr Ledenev Ivan)	9 900
House Call, Orthopaedic surgeon within Moscow Ring Road (Dr Ledenev Ivan)	27 650
House Call, Orthopaedic surgeon within 10 km from Moscow Ring Road (Dr Ledenev Ivan)	34 650
Neurologist	
First Neurologist Consultation	11 900
Follow-up Neurologist Consultation	9 900
Brief Neurologist Consultation	7 700
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	15 900
Follow-up Top Neurologist Consultation	15 900
Brief Top Neurologist Consultation	11 500
Extended Top Neurologist Consultation	28 600
House Call, Top Neurologist (within Moscow Ring Road)	32 900
House Call, Top Neurologist (within 10 km from Moscow Ring Road)	41 300
First Neurologist Consultation (Dr Myasnikov Nikolay)	11 900
Follow-up Neurologist Consultation (Dr Myasnikov Nikolay)	9 900
House Call, Neurologist within Moscow Ring Road (Dr Myasnikov Nikolay)	27 650
House Call, Neurologist within 10 km from Moscow Ring Road (Dr Myasnikov Nikolay)	34 650

Endocrinologist	
First Endocrinologist Consultation	11 900
Follow-up Endocrinologist Consultation	9 900
Brief Endocrinologist Consultation	7 700
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	15 900
Follow-up Top Endocrinologist Consultation	15 900
Brief Top Endocrinologist Consultation	7 700
Extended Top Endocrinologist Consultation	28 600
House Call, Top Endocrinologist (within Moscow Ring Road)	32 900
House Call, Top Endocrinologist (within 10 km from Moscow Ring Road)	41 300
First Endocrinologist Consultation (Dr Kalmykova Zilya)	11 900
Follow-up Endocrinologist Consultation (Dr Kalmykova Zilya)	9 900
House Call, Endocrinologist within Moscow Ring Road (Dr Kalmykova Zilya)	27 650
House Call, Endocrinologist within 10 km from Moscow Ring Road (Dr Kalmykova Zilya)	34 650
Gastroenterologist	
First Gastroenterologist Consultation	11 900
Follow-up Gastroenterologist Consultation	9 900
Brief Gastroenterologist Consultation	7 700
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	15 900
Follow-up Top Gastroenterologist Consultation	15 900
Brief Top Gastroenterologist Consultation	11 500
Extended Top Gastroenterologist Consultation	28 600
House Call, Top Gastroenterologist (within Moscow Ring Road)	32 900
House Call, Top Gastroenterologist (within 10 km from Moscow Ring Road)	41 300
First Gastroenterologist Consultation (Dr Nurmatov Shavkat)	15 900
Follow-up Gastroenterologist Consultation (Dr Nurmatov Shavkat)	15 900
First Gastroenterologist Consultation (Dr Makushina Anastasia)	11 900
Follow-up Gastroenterologist Consultation (Dr Makushina Anastasia)	9 900
House Call, Gastroenterologist within Moscow Ring Road (Dr Makushina Anastasia)	27 650
House Call, Gastroenterologist within 10 km from Moscow Ring Road (Dr Makushina Anastasia)	34 650
Cardiologist	
First Cardiologist Consultation	11 900
Follow-up Cardiologist Consultation	9 900
Brief Cardiologist Consultation	7 700
House Call, Cardiologist (within Moscow Ring Road)	23 014
House Call, Cardiologist (within 10 km from Moscow Ring Road)	28 860
First Top Cardiologist Consultation	15 900
Follow-up Top Cardiologist Consultation	15 900
Brief Top Cardiologist Consultation	11 500
Extended Top Cardiologist Consultation	28 600
House Call, Top Cardiologist (within Moscow Ring Road)	32 900

House Call, Top Cardiologist (within 10 km from Moscow Ring Road)	41 300
First Cardiologist Consultation (Dr Loriya Irakli)	11 900
Follow-up Cardiologist Consultation (Dr Loriya Irakli)	9 900
House Call, Cardiologist within Moscow Ring Road (Dr Loriya Irakli)	27 650
House Call, Cardiologist within 10 km from Moscow Ring Road (Dr Loriya Irakli)	34 650
Coloproctologist	
First Coloproctologist Consultation	11 900
Follow-up Coloproctologist Consultation	9 900
Brief Coloproctologist Consultation	7 700
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	15 900
Follow-up Top Coloproctologist Consultation	15 900
Brief Top Coloproctologist Consultation	11 500
Extended Top Coloproctologist Consultation	28 600
House Call, Top Coloproctologist (within Moscow Ring Road)	32 900
House Call, Top Coloproctologist (within 10 km from Moscow Ring Road)	41 300
First Coloproctologist Consultation (Yunusov Bulat)	11 900
Follow-up Coloproctologist Consultation (Yunusov Bulat)	9 900
House Call, Coloproctologist within Moscow Ring Road (Yunusov Bulat)	27 650
House Call, Coloproctologist within 10 km from Moscow Ring Road (Yunusov Bulat)	34 650
First Coloproctologist Consultation (Sidorova Alexandra)	11 900
Follow-up Coloproctologist Consultation (Sidorova Alexandra)	9 900
House Call, Coloproctologist within Moscow Ring Road (Sidorova Alexandra)	27 650
House Call, Coloproctologist within 10 km from Moscow Ring Road (Sidorova Alexandra)	34 650
ENT	
First ENT Consultation	11 900
Follow-up ENT Consultation	9 900
Brief ENT Consultation	7 700
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	15 900
Follow-up Top ENT Consultation	15 900
Brief Top ENT Consultation	11 500
Extended Top ENT Consultation	28 600
House Call, Top ENT (within Moscow Ring Road)	32 900
House Call, Top ENT (within 10 km from Moscow Ring Road)	41 300
First ENT Consultation (Dr Kirillov Georgiy)	15 900
Follow-up ENT Consultation (Dr Kirillov Georgiy)	15 900
House Call, ENT within Moscow Ring Road (Dr Kirillov Georgiy)	39 480
House Call, ENT within 10 km from Moscow Ring Road (Dr Kirillov Georgiy)	49 560
First ENT Consultation (Dr Shmeleva Lyubov)	11 900
Follow-up ENT Consultation (Dr Shmeleva Lyubov)	9 900
House Call, ENT within Moscow Ring Road (Dr Shmeleva Lyubov)	27 650
House Call, ENT within 10 km from Moscow Ring Road (Dr Shmeleva Lyubov)	34 650
First ENT Consultation (Dr Dzhafarova Mariam)	11 900

Follow-up ENT Consultation (Dr Dzhafarova Mariam)	9 900
House Call, ENT within Moscow Ring Road (Dr Dzhafarova Mariam)	27 650
House Call, ENT within 10 km from Moscow Ring Road (Dr Dzhafarova Mariam)	34 650
First ENT Consultation (Dr Kovalev Alexander)	11 900
Follow-up ENT Consultation (Dr Kovalev Alexander)	9 900
House Call, ENT within Moscow Ring Road (Dr Kovalev Alexander)	27 650
House Call, ENT within 10 km from Moscow Ring Road (Dr Kovalev Alexander)	34 650
First ENT Consultation (Dr Kotelnikova Natalya)	11 900
Follow-up ENT Consultation (Dr Kotelnikova Natalya)	9 900
House Call, ENT within Moscow Ring Road (Dr Kotelnikova Natalya)	27 650
House Call, ENT within 10 km from Moscow Ring Road (Dr Kotelnikova Natalya)	34 650
First ENT Consultation (Dr Bebchuk German)	11 900
Follow-up ENT Consultation (Dr Bebchuk German)	9 900
House Call, ENT within Moscow Ring Road (Dr Bebchuk German)	27 650
House Call, ENT within 10 km from Moscow Ring Road (Dr Bebchuk German)	34 650
Urologist	
First Urologist Consultation	11 900
Follow-up Urologist Consultation	9 900
Brief Urologist Consultation	7 700
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	15 900
Follow-up Top Urologist Consultation	15 900
Brief Top Urologist Consultation	11 500
Extended Top Urologist Consultation	28 600
House Call, Top Urologist (within Moscow Ring Road)	32 900
House Call, Top Urologist (within 10 km from Moscow Ring Road)	41 300
First Urologist Consultation (Dr Abdullaev Igor)	11 900
Follow-up Urologist Consultation (Dr Abdullaev Igor)	9 900
House Call, Urologist within Moscow Ring Road (Dr Abdullaev Igor)	27 650
House Call, Urologist within 10 km from Moscow Ring Road (Dr Abdullaev Igor)	34 650
First Urologist Consultation (Dr Popko Alexey)	11 900
Follow-up Urologist Consultation (Dr Popko Alexey)	9 900
House Call, Urologist within Moscow Ring Road (Dr Popko Alexey)	27 650
House Call, Urologist within 10 km from Moscow Ring Road (Dr Popko Alexey)	34 650
First Urologist Consultation (Dr Shirshov Vasily)	11 900
Follow-up Urologist Consultation (Dr Shirshov Vasily)	9 900
House Call, Urologist within Moscow Ring Road (Dr Shirshov Vasily)	27 650
House Call, Urologist within 10 km from Moscow Ring Road (Dr Shirshov Vasily)	34 650
First Urologist Consultation (Dr Tishchenko Galina)	11 900
Follow-up Urologist Consultation (Dr Tishchenko Galina)	9 900
House Call, Urologist within Moscow Ring Road (Dr Tishchenko Galina)	27 650
House Call, Urologist within 10 km from Moscow Ring Road (Dr Tishchenko Galina)	34 650
First Urologist Consultation (Dr Mazurenko Denis)	23 000
Follow-up Urologist Consultation (Dr Mazurenko Denis)	9 900

Pediatrician	
First Pediatrician Consultation	7 900
Follow-up Pediatrician Consultation	6 900
Brief Pediatrician Consultation	5 700
Extended Pediatrician Consultation	11 095
House Call, Pediatrician (within Moscow Ring Road)	19 800
House Call, Pediatrician (within 10 km from Moscow Ring Road)	27 780
Pediatrician House Call within the Moscow Ring Road (MKAD) within 3 hours after the request is received	23 800
Pediatrician House Call within 10 km from the Moscow Ring Road (MKAD) within 3 hours after the request is received	33 500
First Top Pediatrician Consultation	11 550
Follow-up Top Pediatrician Consultation	11 550
Brief Top Pediatrician Consultation	8 500
Extended Top Pediatrician Consultation	15 900
House Call, Top Pediatrician (within Moscow Ring Road)	21 800
House Call, Top Pediatrician (within 10 km from Moscow Ring Road)	32 900
Other specialists	
First Oncologist Consultation (Dr Vavilov Vladimir)	18 500
Follow-up Oncologist Consultation (Dr Vavilov Vladimir)	18 500
First Oncologist Consultation	11 900
Follow-up Oncologist Consultation	9 900
First Oncologist Consultation (Dr Trofimtseva Tatyana)	11 900
Follow-up Oncologist Consultation (Dr Trofimtseva Tatyana)	9 900
House Call, Oncologist within Moscow Ring Road (Dr Trofimtseva Tatyana)	27 650
House Call, Oncologist within 10 km from Moscow Ring Road (Dr Trofimtseva Tatyana)	34 650
First Oncologist Consultation (Dr Sidorova Alexandra)	11 900
Follow-up Oncologist Consultation (Dr Sidorova Alexandra)	9 900
House Call, Oncologist within Moscow Ring Road (Dr Sidorova Alexandra)	27 650
House Call, Oncologist within 10 km from Moscow Ring Road (Dr Sidorova Alexandra)	34 650
First Oncologist Consultation (Dr Volgin Maxim)	11 900
Follow-up Oncologist Consultation (Dr Volgin Maxim)	9 900
House Call, Oncologist within Moscow Ring Road (Dr Volgin Maxim)	27 650
House Call, Oncologist within 10 km from Moscow Ring Road (Dr Volgin Maxim)	34 650
First Oncologist Consultation (Dr Shirshov Vasily)	11 900
Follow-up Oncologist Consultation (Dr Shirshov Vasily)	9 900
House Call, Oncologist within Moscow Ring Road (Dr Shirshov Vasily)	27 650
House Call, Oncologist within 10 km from Moscow Ring Road (Dr Shirshov Vasily)	34 650
Oncologist Consultation including FOUNDATION ONE LIQUID	447 000
Oncologist Consultation including FOUNDATION ONE CDX	447 000
Oncologist Consultation including FOUNDATION ONE HEME	452 000
Psychiatrist Consultation	11 900
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	15 900
Extended Top Psychiatrist Consultation	28 600
House Call, Top Psychiatrist (within Moscow Ring Road)	32 900
House Call, Top Psychiatrist (within 10 km from Moscow Ring Road)	41 300
Specialist consultation with preparation of personalized nutrition plan for a week (complete plan for up to 14 days)	14 095
Specialist consultation with preparation of personalized nutrition plan for a month (complete plan for up to 14 days)	35000
Specialist consultation with preparation of personalized nutrition plan for 14 days (complete plan for up to 14 days)	25000
Specialist consultation with preparation of personalized nutrition plan for a week (complete plan for up to 7 days)	29 095
Specialist consultation with preparation of personalized nutrition plan for a month (complete plan for up to 7 days)	50 000
Specialist consultation with preparation of personalized nutrition plan for 14 days (complete plan for up to 7 days)	40 000
Orthopedic consultation for individual orthotic insoles selection /Adults (1 pair)	22 170
Orthopedic consultation for individual orthotic insoles selection /Kids (1 pair)	22 170
Orthopedic consultation for custom-made orthotic insoles fitting (2nd and subsequent pairs made on the same day)	12 230
Specialist consultation for custom-made orthotic insoles fitting / Adults (1 pair)	22 170
Specialist consultation for custom-made orthotic insoles fitting / Kids (1 pair)	22 170
Specialist consultation for custom-made orthotic insoles fitting (2nd and subsequent pairs made on the same day)	12 230
Specialist consultation for orthotic insoles adjustment	9 900
First Rheumatologist Consultation	11 900
Lactation consultant consultation	11 900
House Call, Lactation consultant (within Moscow Ring Road)	19 800
House Call, Lactation consultant (within 10 km from Moscow Ring Road)	27 780
Sleep specialist consultation (up to 2 hours)	11 900
House Call, Sleep specialist (within Moscow Ring Road)	19 800
House Call, Sleep specialist (within 10 km from Moscow Ring Road)	27 780
Follow-up Rheumatologist Consultation	9 900
Oral food challenge	12 390
RegenLab PRP treatment (CELLULAR MATRIX BCT-HA (yellow tube, 1 sample)	35 000
RegenLab PRP treatment (RK-BCT-3 (blue tube, 1 sample)	23 500
RegenLab PRP treatment (RK-BCT-3 (blue tube, 2 samples)	40 500
RegenLab PRP treatment (RK-ATS-T (red tube, 1 sample)	23 500
RegenLab PRP treatment (RK-ATS-T (red tube, 2 samples)	40 500
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
Ultrasound guidance for Botulinum toxin therapy	3 858
Topical anaesthesia	1 143
Treatment for Hyperhidrosis	42 700
Botulinum Treatment for migraine and headache (including cost of medications)	63 700

TrapTox (injection of Botox into the trapezius muscle (including cost of medications))	54700
Specialist Consultation with specimen collection and interpretation, "Trichology" panel	39000
Specialist Consultation with specimen collection and interpretation, "Dietology" panel	40000
Specialist Consultation with specimen collection and interpretation, "Endocrinology" panel	42000
Specialist Consultation with specimen collection and interpretation, "Active longevity" panel	45500
Specialist Consultation with specimen collection and interpretation, "Vitamins" panel	33900
Specialist Consultation with specimen collection and interpretation, "Diabetes" panel	31900
Specialist consultation with a scientific comprehensive genomic study of the feces single unit microbiota (Novabiom Pro)	42 700
Specialist consultation with a scientific comprehensive genomic study of the feces single unit microbiota (Novabiom Neuro)	42 700
Specialist consultation with a scientific comprehensive genomic study of the feces single unit microbiota (Novabiom Woman)	42 700
Specialist consultation with a scientific comprehensive genomic study of the feces single unit microbiota (Novabiom Maxi)	113 500
Botulinum therapy (treatment of bruxism (excluding the neck area), (including the cost of the drug Xeomin, 100 units))	29 600
Botulinum therapy (treatment of bruxism (excluding the neck area), (including the cost of the drug Dysport, 300 units))	28 500
Botulinum therapy (treatment of bruxism (excluding the neck area), (including the cost of the drug Relatox, 100 units))	35 100
Botulinum therapy (treatment of bruxism (including the neck area), (including the cost of the drug Xeomin, 200 units))	49 400
Botulinum therapy (treatment of bruxism (including the neck area), (including the cost of the drug Dysport, 900 units))	73 600
Botulinum therapy (treatment of bruxism (including the neck area), (including the cost of the drug Relatox, 200 units))	61 500
Radiofrequency thermocoagulation / denervation for facet syndrome – Category 1 complexity (electrodes not included)	139 900
Radiofrequency thermocoagulation / denervation for facet syndrome – Category 2 complexity (electrodes not included)	229 900
Radiofrequency thermocoagulation / denervation for facet syndrome – Category 3 complexity (electrodes not included)	309 900
Breast Specialist	
First Breast Specialist Consultation	11 900
Follow-up Breast Specialist Consultation	9 900
Brief Breast Specialist Consultation	7 700
House Call, Breast Specialist (within Moscow Ring Road)	23 014
House Call, Breast Specialist (within 10 km from Moscow Ring Road)	28 860
First Top Breast Specialist Consultation	15 900
Follow-up Top Breast Specialist Consultation	15 900

Brief Top Breast Specialist Consultation	11 500
Extended Top Breast Specialist Consultation	28 600
House Call, Top Breast Specialist (within Moscow Ring Road)	32 900
House Call, Top Breast Specialist (within 10 km from Moscow Ring Road)	41 300
Anaesthesiologist	
First Anaesthesiologist Consultation	11 900
Follow-up Anaesthesiologist Consultation	9 900
Brief Anaesthesiologist Consultation	7 700
House Call, Anaesthesiologist (within Moscow Ring Road)	23 014
House Call, Anaesthesiologist (within 10 km from Moscow Ring Road)	28 860
Preoperative anesthesia consultation	5 000
First Top Anaesthesiologist Consultation	15 900
Follow-up Top Anaesthesiologist Consultation	13 500
Brief Top Anaesthesiologist Consultation	11 500
Extended Top Anaesthesiologist Consultation	28 600
House Call, Top Anaesthesiologist (within Moscow Ring Road)	32 900
House Call, Top Anaesthesiologist (within 10 km from Moscow Ring Road)	41 300
Surgeon	
First Surgeon Consultation	11 900
Follow-up Surgeon Consultation	9 900
Brief Surgeon Consultation	7 700
Surgeon Consultation (Dr Natroshvili Alexander)	6 500
Surgeon Consultation (Dr Lummer Kirill)	9 500
House Call, Surgeon (within Moscow Ring Road)	23 014
House Call, Surgeon (within 10 km from Moscow Ring Road)	28 860
First Top Surgeon Consultation	15 900
Follow-up Top Surgeon Consultation	15 900
Brief Top Surgeon Consultation	11 500
Extended Top Surgeon Consultation	28 600
House Call, Top Surgeon (within Moscow Ring Road)	32 900
House Call, Top Surgeon (within 10 km from Moscow Ring Road)	41 300
First Surgeon Consultation (Dr Abolmasov Aleksey)	15 900
Follow-up Surgeon Consultation (Dr Abolmasov Aleksey)	15 900
First Surgeon Consultation (Dr Sidorova Alexandra)	11 900
Follow-up Surgeon Consultation (Dr Sidorova Alexandra)	9 900
House Call, Surgeon within Moscow Ring Road (Dr Sidorova Alexandra)	27 650
House Call, Surgeon within 10 km from Moscow Ring Road (Dr Sidorova Alexandra)	34 650
First Surgeon Consultation (Dr Yunusov Bulat)	11 900
Follow-up Surgeon Consultation (Dr Yunusov Bulat)	9 900
House Call, Surgeon within Moscow Ring Road (Dr Yunusov Bulat)	27 650
House Call, Surgeon within 10 km from Moscow Ring Road (Dr Yunusov Bulat)	34 650
First Surgeon Consultation (Dr Demurov Amiran)	11 900
Follow-up Surgeon Consultation (Dr Demurov Amiran)	9 900
House Call, Surgeon within Moscow Ring Road (Dr Demurov Amiran)	27 650
House Call, Surgeon within 10 km from Moscow Ring Road (Dr Demurov Amiran)	34 650
First Surgeon Consultation (Dr Lanshchakov Kirill)	11 900

Follow-up Surgeon Consultation (Dr Lanshchakov Kirill)	9 900
House Call, Surgeon within Moscow Ring Road (Dr Lanshchakov Kirill)	27 650
House Call, Surgeon within 10 km from Moscow Ring Road (Dr Lanshchakov Kirill)	34 650
First Surgeon Consultation (Dr Lukyanchenko Dmitry)	11 900
Follow-up Surgeon Consultation (Dr Lukyanchenko Dmitry)	9 900
House Call, Surgeon within Moscow Ring Road (Dr Lukyanchenko Dmitry)	27 650
House Call, Surgeon within 10 km from Moscow Ring Road (Dr Lukyanchenko Dmitry)	34 650
First Surgeon Consultation (Dr Volgin Maxim)	11 900
Follow-up Surgeon Consultation (Dr Volgin Maxim)	9 900
House Call, Surgeon within Moscow Ring Road (Dr Volgin Maxim)	27 650
House Call, Surgeon within 10 km from Moscow Ring Road (Dr Volgin Maxim)	34 650
Specialists Procedures	
Anesthesiology	
Peripheral Nerve Block (1st level)	10 500
Peripheral Nerve Block (2nd level)	18 900
Peripheral Nerve Block (3rd level)	28 400
Trigger zones intramuscular/intraligamental block under US navigation	16 500
Trigger points block using anatomical landmarks	8 580
IV Anesthesia up to 30 min	15 000
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 first hour)	25 000
Combined endotracheal anesthesia (per each following 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	15 000
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
Artifical 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
Ultrasound-Guided Facet Joint Block	27 500
Image-Guided Facet Joint Block	38 500
Image-Guided Lumbar Spine Nerve Block (Transforaminal Epidural)	41 800
Image-Guided Cervical Spine Nerve Block (Transforaminal Epidural)	49 500
Endocrinology	
Bioelectrical Impedance Analysis (BIA)	4 490
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
Endocrinologist consultation with application of integrated continuous glucose monitoring (iCGM) system Freestyle libre	18 000
Application of integrated continuous glucose monitoring (iCGM) system Freestyle libre sensor	12 950
GYNECOLOGY	
Gynecological procedures	
Medicine Application, tampon introducting	1 400
Swab collection	1 250
Stitches Removal (gynecology)	6 850
Vulvoscopy	6 650
Introducing/ Removal of Vaginal Ring	8 000
IUD Placement	18 250
Subdermal implant insertion/removal (excluding the implant cost)	18250
Subdermal hormone implant removal	18250
Subdermal hormone implant insertion (including the implant cost)	41900
Foreign Body Removal (vagina)	8 000
IUD Removal (by cotton)	5 600
IUD Removal (instrumental)	18 250
Express test for determining leakage of amniotic fluid	6 250
Diagnostic procedures	
Diagnostic of pelvic floor disorders	13 300
Hysterosonography	25 150
Hysterosalpingography (including the cost of contrast)	34 400
Curettage of Cervical Canal (local anesthesia)	13 350
Biopsy and aspiration	

Biopsy of the vulva surgical / RF method (local anesthesia)	21 350
Cervical Biopsy by the turbinotome	13 350
Cervical RF Biopsy	21 450
Aspiration biopsy of the endometrium (Paypel)	14 400
Aspiration biopsy of the endometrium (Paypel) (including histologic examination)	14 400
Transvaginal puncture of ovarian follicles	210 050
Colposcopy	
Colposcopy Brief	5 300
Colposcopy Extensive	8 550
Videocolposcopy without biopsy	8 550
Colposcopy with Biopsy (excluding pathology and cytology)	18 100
Treatment of cervical diseases	
Diathermocoagulation of the cervix	13 350
Electrocauterizing excision of the cervix by loop LEETZ	36 350
Cervical conization	80 150
Cryotherapy (cervix, genital warts)	13 350
Treatment of the cervix by Solkovagin	8 000
Cervical polyp removal	13 350
Removing of genital warts surgically (radiofrequency method) up to 5 pieces	8 000
Cauterization of cervical erosion with radio waves/laser	49 850
Autopsy of abscesses	
Drainage of perineal abscess	39 750
Drainage of Bartholin's Gland Abscess(local anesthesia)	39 750
Marsupialization of Bartholin's duct cyst(local anesthesia)	65 000
Hardware treatment	
Hardware treatment of various forms of urinary incontinence (course of 10 treatments)	43 600
Hardware treatment of various forms of urinary incontinence (1 session)	4 850
Hardware stimulation of the pelvic floor muscles (the course of 10 procedures)	53 300
Hardware stimulation of the pelvic floor muscles (1 session)	5 950
Biofeedback therapy, 1 session (30 min)	4 200
Biofeedback therapy, 5 sessions (including individual electrical sensor)	23 400
Biofeedback therapy, 10 sessions (including individual electrical sensor)	44 400
The use of electrode for biofeedback therapy	7 900
Minor gynecological surgery	
D&C (cervix)	41 500
Office hysteroscopy	29 400
Hysteroscopy	49 000
Operative Hysteroscopy I level	79 700
Operative Hysteroscopy II level	108 700
Operative Hysteroscopy III level	142 700
Cervical biopsy by radio-frequency method (in the operating room, 1st category of complexity)	49 750
Cervical biopsy by radio-frequency method (in the operating room, 2nd category of complexity)	56 750
Cervical biopsy by radio-frequency method (in the operating room, 3rd category of complexity)	81 750
Hysteroresectoscopy	76 000

Mini-hysteroresectoscopy	168 500
Laser Mini-hysteroresectoscopy	154 500
D&C (uterus)	126 500
Separate diagnostic curettage	54 500
Intrauterine synechiae separation	56 500
Myomatous nodule removal, type 0, up to 3 sm in size	76 000
Myomatous nodule removal, type 1, up to 3 sm in size or type 0 over 3 sm in size	89 500
Myomatous nodule removal, type 2 or type 1 over 3 sm in size	104 500
Transvaginal Hydro Laparoscopy (Fertiloscopy)	89 500
Endometrial polyp removal	61 000
Cervix polyp removal	54 500
Cervical dilation	39 000
Bartholin's gland cyst removal	89 500
Endometrial ablation	139 500
Incision and suturing of vaginal hematoma	76 000
Suturing of vaginal posterior wall tear	98 000
Abdominal puncture through posterior vaginal vault	32 500
Transvaginal US-guided aspiration of cyst	24 000
Coagulation of the granulation tissue	32 500
Treatment of Bartholin's gland abscess using Word catheter	89 500
Myoma nodule biopsy	30 500
Incomplete intrauterine septum dissection	46 000
Complete intrauterine septum dissection	89 500
Removal of gestational sac remains	39 000
Manual vacuum aspiration from uterine cavity	65 500
Vacuum aspiration from uterine cavity using MVA syringe	32 500
Suturing of descending branches of uterine arteries (hemostatic sutures)	22 000
Perineum resuturing	32 500
Uterine cervix suture removal	39 000
Partial myoma resection	46 000
Colpopexy (Burch surgery)	152 500
Radiowave/or laser incision of uterine cervix nabothian cysts	7 500
Labia Minora synechia separation (in children)	8 000
Radiowave loop electrosurgical excision procedure (LEEP)	48 000
Cervicoscopy	32 500
Laparoscopic gynecological surgery	
Laparoscopic cervix uteri suturing (laparoscopic cerclage)	255 000
Chromosalpingoscopy (during laparoscopy)	205 500
Minilaparoscopic chromosalpingoscopy	324 000
Biopsy of ovaries (during laparoscopy)	203 000
Laparoscopic adhesiolysis of pelvic adhesions (during laparoscopy)	235 500
Minilaparoscopic adhesiolysis of pelvic adhesions	354 500
Laparascopic ovarian cystectomy or ovarian resection, one-sided (during laparoscopy)	248 000
Minilaparoscopic ovarian cystectomy or ovarian resection, one-sided	366 500
Laparascopic ovarian cystectomy or ovarian resection, bilateral (during laparoscopy)	274 000
Minilaparoscopic ovarian cystectomy or ovarian resection, bilateral	392 500

Laparoscopic ovarian cauterisation/drilling (during laparoscopy)	226 500
Coagulation, suturing of ovaries (during laparoscopy)	226 500
Adnexectomy, one-sided (during laparoscopy)	237 500
Minilaparoscopic adnexectomy, one-sided	355 500
Adnexectomy, bilateral (during laparoscopy)	269 000
Minilaparoscopic adnexectomy, bilateral	387 500
Parovarian cyst removal (during laparoscopy)	226 500
Minilaparoscopic parovarian cyst removal	345 000
Laparoscopic tubectomy (during laparoscopy)	245 000
Minilaparoscopic tubectomy	363 500
Laparoscopic tubotomy (during laparoscopy)	253 000
Minilaparoscopic tubotomy	371 500
Adnexa detorsion (in case of twisted adnexa) (during laparoscopy)	226 500
Minilaparoscopic adnexa detorsion (in case of twisted adnexa)	345 000
Laparoscopic tubal ligation procedure (sterilization) (during laparoscopy)	226 500
Minilaparoscopic tubal ligation procedure (sterilization)	345 000
Laparoscopic myomectomy, 1 category (1-2 nodules, up to 3 sm in size) (during laparoscopy)	253 000
Laparoscopic myomectomy, 2 category (up to 5 nodules less than 3 sm in size or single nodules over 2 sm in size) (during laparoscopy)	322 000
Laparoscopic myomectomy, 3 category (more than 5 nodules/ or if nodules size is over 5 sm)	373 500
Removal of uterine adenomyosis nodule	258 500
Laparoscopic coagulation of endometriosis (during laparoscopy)	226 500
Minilaparoscopic coagulation of endometriosis	345 000
Laparoscopic excision of endometriosis (during laparoscopy)	290 000
Laparoscopic excision of retrocervical endometriosis (during laparoscopy)	464 500
Laparoscopic excision of retrocervical endometriosis (with colon opening) (without equipment cost)	464 500
Supracervical uterus amputation (during laparoscopy)	369 500
Supracervical uterus amputation with adnexa (during laparoscopy)	385 000
Total hysterectomy (during laparoscopy)	417 000
Radical hysterectomy (during laparoscopy)	448 500
Hysterectomy of cervical stump (during laparoscopy)	417 000
Sacropexy (promontofixation) with supracervical uterus amputation (implant cost is not included) (during laparoscopy)	480 000
Sacropexy (promontofixation) with radical hysterectomy (implant cost is not included) (during laparoscopy)	496 000
Sacropexy (promontofixation) with hysterectomy of cervical stump (implant cost is not included) (during laparoscopy)	496 000
Sacropexy (promontofixation) without uterus removal (during laparoscopy)	390 500
Iliac lymphadenectomy (during laparoscopy)	263 500
Paraortal lymphadenectomy (during laparoscopy)	290 000
Ligation of internal iliac arteries (during laparoscopy)	263 500
Omentum resection (during laparoscopy)	258 500
Surgery for bleeding after transvaginal puncture	258 500
Hysterorrhaphy for uterus perforation (during laparoscopy)	258 500
Prolene gynemesh implant placement	242 500

Laparoscopic pelvic tumor removal	559 500
Metroplasty (during laparoscopy)	396 000
Colpopoiesis formation from pelvic peritoneum (during laparoscopy)	522 500
Colpopoiesis formation from sigmoid colon (during laparoscopy)	707 000
Salpingoneostomy (during laparoscopy)	242 500
Laparoscopic ovarian transposition	324 500
Colpopectinopexy	567 500
Promontopexy	686 500
Rectopexy	567 500
Unilateral oophorectomy (laparoscopic)	237 500
Laparotomic gynecological surgery	
Adheolysis for pelvic adhesions (during laparotomy)	192 500
Adnexectomy, one-sided (during laparotomy)	176 000
Adnexectomy, bilateral (during laparotomy)	210 000
Paraovarian cyst removal (during laparotomy)	178 000
Ovarian cauterization (during laparotomy)	161 000
Ovarian biopsy (during laparotomy)	161 000
Laparoscopic tubal ligation procedure (sterilization) (during laparotomy)	173 500
Tubotomy (during laparotomy)	173 500
Tubectomy (during laparotomy)	176 000
Ovarian cystectomy or ovarian resection (during laparotomy)	188 500
Myomectomy, 1 category (1-2 nodules, up to 3 sm in size) (during laparotomy)	193 000
Myomectomy, 2 category (up to 5 nodules less than 3 sm in size or single nodules over 2 sm in size) (during laparotomy)	227 500
Laparotomic myomectomy, 3 category (more than 5 nodules/ or if nodules size is over 5 sm)	259 000
Removal of uterine adenomyosis nodule	215 000
Supracervical uterus amputation (during laparotomy)	227 500
Supracervical uterus amputation with adnexa (during laparotomy)	303 500
Total hysterectomy (during laparotomy)	288 500
Radical hysterectomy (during laparotomy)	288 500
Omentum resection (during laparotomy)	195 500
Iliac lymphadenectomy (during laparotomy)	276 000
Paraortal lymphadenectomy for extra volume	244 500
Ligation of internal iliac arteries	215 000
Hysterorrhaphy for uterus perforation	188 000
Hysterorrhaphy for uterus rupture	193 000
Dissection of endometrioid infiltrate	264 000
Metroplasty (during laparotomy)	324 500
Therapeutic laparotomy	274 000
Pelvic tumor removal with lymphadenectomy	538 500
Vaginal surgery	
Labia minora/majora contour correction I level	33 400
Labia minora/majora contour correction II level	62 600
Labia minora/majora contour correction III level	91 700
Labia minora/majora contour correction IV level	112 300
Periurethral hyaluronic acid injection (procedure only, cost of drug is not included)	36 500
Vaginal myomectomy, category 1 (1-2 nodules, up to 3 cm)	319 500

Vaginal myomectomy, category 2 (up to 5 nodules up to 3 cm or single major nodule more than 2 cm)	386 000
Vaginal myomectomy, category 3 (more than 5 nodules, or more than 5 cm in size)	481 500
Total hysterectomy, vaginal approach	396 000
Radical hysterectomy, vaginal approach	452 500
Total hysterectomy, vaginal approach, with frontal plasty and colpoperineoplasty	471 500
Hysterectomy of cervical stump, vaginal approach, with frontal plasty and colpoperineoplasty	447 000
Urethropexy, tvt/ tvt (o) method (implant cost is not included)	210 000
Neofasciogenesis anterior/posterior (implant cost is not included)	397 000
Total neofasciogenesis (implant cost is not included)	470 500
Hysterectomy, vaginal approach with neofasciogenesis (implant cost is not included)	584 500
Sacrospinal fixation of vaginal/cervical/uterus stump	303 500
Sacrouterine fixation of vaginal/cervical/uterus stump	303 500
Hysterectomy, vaginal approach with sacrospinal fixation of vaginal vault with vaginal plasty	510 000
Manchester operation	284 000
Colpocystocele removal, anterior colporrhaphy	136 500
Colpocystocele removal with paravaginal plasty	377 000
Rectocele removal, colpoperineolevatoroplasty	230 000
Anterior and posterior colporrhaphy	230 000
Adnexectomy (for extra volume)	136 500
Vaginal septum dissection	117 000
Labia minora alignment	136 500
Virginal membrane dissection	78 000
Restoration of virginal membrane	136 500
Hysterotrachelectomy, Sturmdorf plasty	190 500
Vaginal posterior epithalamic commissure dissection	80 000
Hysterotracheloplasty	165 000
Labiaplasty	179 000
Posterior colpoperineorrhaphy	79 000
Complex OB/GYN surgery	
Wertheim hysterectomy	660 000
Instrumental endometrectomy	
Vacuum - suction syringe (biopsy or haematometra) conserning gemometry or aspirate biopsy	15 900
Vacuum aspiration tool (mini-abortion before 6 weeks)	68 000
Vacuum aspiration 1 category	79 700
Vacuum aspiration 2 category	108 700
Vacuum aspiration 3 category	142 700
Curettage of of the uterine cavity, abortion (up to 12 weeks)	119 100
Instrumental endometrectomy for non-developing preganancy	114 800
Medical abortion	
Medical abortion (up to 6 weeks)	83 000
Other	
Stress Urinary incontinence treatment	138 200
Vaginal cyst removal	61 700

Surgical correction of isthmic-cervical insufficiency,imposition of a circular suture on the cervix by mersilon strip	210 100
Gynaecological emergency treatment №1	30 000
Other gynecological procedure	
Electrocautery	8 000
Vaginal polyp removal	13 300
Amniocenthesis	105 300
Laser Treatment for urinary incontinence (1 session)	24 000
Laser Treatment for urinary incontinence (complex of 4 sessions)	72 000
Vaginal Laser Treatment for Atrophic Diseases of Female Reproductive organs (1 session)	25 200
Vaginal Laser Treatment for Atrophic Diseases of Female Reproductive organs (complex of 4 sessions)	75 600
Colpoptosis Laser Treatment 0-1 degree (1 session)	30 000
Colpoptosis Laser Treatment 0-1 degree (complex of 4 sessions)	90 000
Vulvar Laser Treatment for Diseases of Female Reproductive organs (1 session)	15 600
Vulvar Laser Treatment for Diseases of Female Reproductive organs (complex of 4 sessions)	46 800
Vulvar and Vaginal Laser Treatment for Diseases of Female Reproductive organs (1 session)	43 200
Photothermal Laser Reconstruction of Vagina and Vulva (complex of 4 sessions)	120 000
Intrauterine administration of platelet-rich plasma (PRP intrauterine injection)	25 800
Plasma therapy in gynecology	14 400
Ovarian PRP	59 800
Plasma therapy + plasma gel in gynecology	21 990
Excision of neoplasm (first stage using Mohs method) in the H-zone (nose, eyelids, lips, ears) up to 0.5 cm in size	55 700
Excision of neoplasm (first stage using Mohs method) in the H-zone (nose, eyelids, lips, ears) from 0.5 cm in size	75 700
Excision of neoplasm (first stage using Mohs method) in the L-zone (trunk and extremities) up to 2 cm in size	55 700
Excision of neoplasm (first stage using Mohs method) in the L-zone (trunk and extremities) from 2 cm in size	75 700
Excision of neoplasm (first stage using Mohs method) in the M-zone (cheeks, forehead, chin, temple, scalp) up to 1.5 cm in size	55 700
Excision of neoplasm (first stage using Mohs method) in the M-zone (cheeks, forehead, chin, temple, scalp) from 1.5 cm in size	75 700
Excision of neoplasm (first stage using Mohs method) on the palms / plantar surface of the feet up to 0.5 cm in size	55 700
Excision of neoplasm (first stage using Mohs method) on the palms / plantar surface of the feet from 0.5 cm in size	75 700
Excision of recurrent tumor / tumor with positive resection margin (first stage using Mohs method)	85 700
Excision of neoplasm of any localization (subsequent stage using Mohs method)	15 700
Skin defect closure after excision of neoplasm (linear closures)	30 700
Skin defect closure after excision of neoplasm (basic flaps and grafts)	55 700

Skin defect closure after excision of neoplasm (complex reconstructions, staged pedicle flaps)	85 700
OTOLARYNGOLOGY	
Sinus Rinsing through fistula	4 550
Nasal Bleeding Control by anterior tamponade	18 450
Nasal Bleeding Control by posterior tamponade	23 050
Post operation ENT dressing	2 900
Fiber-optic evaluation of nasopharynx	9 200
Fiber-optic laryngoscopy	9 200
Rigid laryngoscopy	6 700
Fiberoptic laryngoscopy	4 850
Audiometry	11 550
Tympanometry	6 950
Tympanometry with acustic reflex	8 750
Otoscopy	2 650
Rhinoscopy	2 650
Tuning Fork examination	1 250
Epitympanum Lavage	8 650
Ear Wax Removal , per unit	4 600
Transtympanic drug introduction into the tympanic cavity	13 850
Microscopic examination	4 850
Otoacoustic emission	6 950
DISE - drug induced sleep endoscopy	40 700
Cauterization of nose cavity vessels	16 150
Bacterial culture + antibiotic sensitivity identification	4 600
Initial surgical wound debridement with suturing	18 450
Post operation ENT dressing	11 550
Blowing off of ears using Politzer maneuver	3 500
Nasal irrigation/mucus aspiration	3 950
Rinsing of tonsils lacunae	6 350
Catheterization of the auditory tubes	5 150
Outpatient ENT Surgery	
Nose furuncle drenage	22 850
Hematoma/ Nasal Septum abscess incision	26 500
Nasal Synechia Excision	33 600
Wound therapy with suture	36 350
Nasal Bone Closed Reduction	80 750
Incision and Drainage of the nasal septum hematoma	26 500
Incision and Drainage of the auricular hematoma	34 600
Tonsil Cyst Incision	17 100
Fibroid/Papilloma/Laryngeal Polyp Incision (Per Unit)	24 850
Ear Canal furuncle incision	23 000
Tympanic membrane Paracentesis (1 Side)	18 450
Foreign Body Removal (Ear, Nose,Throat)	13 850
Surgical treatment of ENT organs wounds	9 300
Nasal Bleeding Control by radiofrequency coagulation of the bleeding vessels	46 150
Nasal Bleeding Control by chemical coagulation of the bleeding vessels	16 150
Maxillary Sinus Puncture	34 600

Biopsy of ENT neoplasms	13 850
Endoscopic examination with biopsy	23 050
Endoscopic investigation of swallowing	27 700
Biopsy of oropharyngeal or buccal cavity organs	18 450
Superficial ENT anesthesia	2 300
Infiltration Anesthesia	9 150
Pharyngeal neoplasm removal	55 000
Inpatient ENT Surgery	
Nasal surgery	
Turbinotomy	144 000
Radiosurgical mucosal destruction of the lower nasal turbinate (Inpatient)	144 000
Coblation of inferior turbinates	160 000
Shaver turbinoplasty (inferior turbinates reduction)	192 000
Submucous resection of inferior turbinates (Shaver)	144 000
Adenoidectomy	160 000
Adenoidectomy+Coblation of inferior turbinates	272 000
Septoplasty 1 category (Correction within the cartilaginous part)	160 000
Septoplasty 2 category (Correction within the cartilaginous part and limited area of the bone)	192 000
Septoplasty 3 category (correction of bone-cartilage part)	288 000
Septoplasty with correction of internal nasal valve	544 000
Reoperation on the nasal septum	368 000
Closure of the nasal septum perforation 1 category	400 000
Closure of the nasal septum perforation 2 category	464 000
Endoscopic Sinusotomy/ unilateral, 1 category (maxillary/ ethmoidal sinus)	160 000
Endoscopic Sinusotomy/ unilateral, 2 category (maxillary/ ethmoidal sinus+posterior ethmoidal/sphenoidal sinus)	208 000
Endoscopic Sinusotomy/ unilateral, 3 category (maxillary/ ethmoidal sinus+posterior ethmoidal/sphenoidal sinus+ frontal sinus)	256 000
Endoscopic Sinusotomy/ bilateral, 1 category (maxillary/ ethmoidal sinus)	296 000
Endoscopic Sinusotomy/ bilateral, 2 category (maxillary/ ethmoidal sinus+posterior ethmoidal/sphenoidal sinus)	416 000
Endoscopic Sinusotomy/ bilateral, 3 category (maxillary/ ethmoidal sinus+posterior ethmoidal/sphenoidal sinus+ frontal sinus)	480 000
Septoplasty 1 category (Correction within the cartilaginous part)+Endoscopic Sinusotomy/ unilateral, 1 category (maxillary/ ethmoidal sinus)	272 000
Septoplasty 2 category (Correction within the cartilaginous part and limited area of the bone)+Coblation of inferior turbinates	304 000
Repeated Endoscopic Sinusotomy/ unilateral, 1 category (maxillary/ ethmoidal sinus)	320 000
Repeated Endoscopic Sinusotomy/ unilateral, 2 category (sphenoidal/frontal sinus)	480 000
Repeated Endoscopic Sinusotomy/ bilateral, 1 category (maxillary/ ethmoidal sinus)	400 000
Repeated Endoscopic Sinusotomy/ bilateral, 2 category (sphenoidal/frontal sinus)	720 000
Endoscopic medial maxillectomy	720 000
Endoscopic dacryocystorhinostomy	400 000
Repeated Endoscopic dacryocystorhinostomy	480 000

Endoscopic excision of Thornwaldt's cyst	240 000
Septoplasty+ turbinotomy	272 000
Plastics of the middle turbinates	80 000
Reduction of the open nasal bones fracture with wound debridement	112 000
Reduction of the closed nasal bones fracture with wound debridement	59 000
Ear surgery	
Tympanoplasty, removal of cholesteatoma	400 000
Tympanoplasty combined with sanitizing operation on the ear	288 000
Tympanoplasty\ossiculoplasty	304 000
Stapedoplasty	464 000
Placing of the hearing implant (excluding cost of implants)	1 040 000
Bypass surgery of the tympanic cavity (1 side)	48 000
Bypass surgery of the tympanic cavity (2 sides)	96 000
Shunt removal from the tympanic cavity	48 000
Balloon Eustachian Tuboplasty	400 000
Myringoplasty 1 category (perforated tympanic membrane within 1 quadrant)	224 000
Myringoplasty 2 category (perforated tympanic membrane within 2 quadrant)	288 000
Myringoplasty 3 category (perforated tympanic membrane total and subtotal)	400 000
Throat and Larynx Surgery	
Tonsillectomy	240 000
Quinsy tonsillectomy+ Paratonsilar Abscess Incision	304 000
Tonsillotomy	240 000
Paratonsilar or Retropharyngeal Abscess Incision	75 000
Paratonsilar Abscess Drainage	40 000
Epiglottis Abscess Incision	88 000
Laryngopharynx Abscess/Phlegmon Incision	104 000
Radiosurgical uvulopalatino plastic (treatment of snoring)	240 000
Uvulopalatopharyngoplasty (Uppp) with Tonsillectomy	336 000
Uvulotomy	50 500
Anterior palatoplasty	134 500
Endolaryngeal operation 1 category	352 000
Endolaryngeal operation 2 category	480 000
Coblation of Residual Tonsil Tissue	89 500
Anterior repositioning pharyngoplasty with barbed sutures	403 000
Other ENT surgery	
Adenotonsillectomy	272 000
Adenotonsillotomy	272 000
Radiosurgical destruction of ENT neoplasms (Inpatient)	131 000
Dacryocystorhinostomy (1 side)	320 000
Dacryocystorhinostomy (2 sides)	640 000
PROCTOLOGY	
Rectosigmoidoscopy	24 350
Sigmoidoscopy with the biopsy of the rectal mucosa	16 600
Colostoma probing	15 600
Anal probing	15 600
Removal of fecal stones	17 900
Adrectal blockade	16 500

Examination of the rectum by rectal mirrors	3 850
Massage of the pelvic floor with the ointment applications	3 850
Coccyalgia treatment (1 session)	7 700
Treatment of the anal fissures (1 session)	10 250
Treatment of spasm of the internal sphincter (1 session)	6 400
Electrocoagulation of papillomas under local anesthesia	10 250
Probing fistula	4 600
Hemorrhoid Treatment latex rings 1 knot	23 000
Removal of the fecal stones under the general anesthesia (without anesthesia)	30 650
Electrocoagulation of papillomas (1 papilloma)	6 550
Functional diagnosis of the pelvic floor (+ sensor cost)	38 050
Functional diagnosis for elderly patients	23 000
Hardening of one hemorrhoid node	30 650
Ligation of hemorroids (I level)	16 600
Ligation of hemorroids (II level)	21 900
Ligation of hemorroids (III level)	31 400
Minor dressing by proctologist	5 800
Major dressing by proctologist	9 300
Injection of botulinum toxin (chemical sphincterotomy) (excluding cost of botulinum toxin)	33 150
PRP for anal canal wounds	40 250
3D rectal ultrasound	11 000
HIMERAL JOINT AND HUMERUS	
Traumatology	
Osteosynthesis of the humerus with intramedullary telescopic nail (excluding cost of nail)	1 030 000
Correction of the humerus telescopic nail position	170 000
Osteosynthesis of the humerus fractures head and neck by support plate, uncomplicated	285 000
Osteosynthesis of the humerus fractures head and neck by support plate, with displacement multisplintered	335 000
Humeral osteosynthesis diaphyseal fractures intramedullary pin (simple, transverse)	285 000
Humeral osteosynthesis diaphyseal fractures intramedullary pin (oblique, comminuted)	335 000
Humeral osteosynthesis diaphyseal fractures intramedullary pin (complicated comminuted)	375 000
Humeral osteosynthesis for fractures of the diaphysis by plate (simple without displacement or minimum displacement)	285 000
Humeral osteosynthesis diaphyseal by plate for fractures with moderate displacement	335 000
Humeral osteosynthesis diaphyseal by plate for fractures complicated comminuted with a pronounced displacement	375 000
Humeral osteosynthesis fractures of the diaphysis by simple minimally invasive plate without displacement or with minimum displacement	285 000
Humeral osteosynthesis fractures of the diaphysis by simple minimally invasive plate without displacement or with medium displacement	335 000
Humeral osteosynthesis fractures of the diaphysis by simple minimally invasive plate without displacement or with strong displacement	375 000

Humeral osteosynthesis condylar fractures by reconstructive plates (simple - uncomplicated)	285 000
Humeral osteosynthesis condylar fractures by reconstructive plates (complex - comminuted with a moderate displacement)	335 000
Humeral osteosynthesis condylar fractures by reconstructive plates (complex - comminuted with a significant displacement)	375 000
Osteosynthesis of humeral bone fractures greater tubercle with displacement	285 000
Stitching rotator cuff after partial rupture	285 000
Stitching rotator cuff after complete rupture	285 000
Reconstruction of the rotator cuff - after old rupture with tendon retraction	335 000
Reconstruction of the acromioclavicular joint after new fracture	285 000
Reconstruction of the acromioclavicular joint after old fracture	335 000
Osteosynthesis of the clavicle fractures by intramedullary construction	285 000
Osteosynthesis of the clavicle fracture by plate	285 000
Osteosynthesis of the clavicle fracture with an insignificant displacement	335 000
Osteosynthesis of the clavicle fracture with severe displacement	375 000
Imposition of skeletal traction on the upper extremity	81 625
ORTHOPEDICS	
Endoprosthesis of shoulder joint	
Reversive endoprosthesis replacement of shoulder joint, delta prosthesis	335 000
Total endoprosthesis replacement of shoulder joint	335 000
Subtotal endoprosthesis replacement of shoulder joint	285 000
Revision endoprosthesis replacement of shoulder joint	375 000
Open stabilizing operation for recurrent familiar dislocation of shoulder joint, primary	285 000
Open stabilizing operation for recurrent familiar dislocation of shoulder joint, revision - soft tissue	335 000
Open stabilizing operation for recurrent familiar dislocation of shoulder joint with rotational osteotomy	375 000
Open stabilizing operation for recurrent familiar dislocation of shoulder joint with glenoid bone grafting - operation Latarjet	335 000
Reconstruction (resuspension) shoulder biceps tendon in distal isolation	285 000
Reconstruction (resuspension) shoulder biceps tendon in proximal isolation	285 000
Closed reduction of dislocation of shoulder joint under local anesthesia	81 625
Closed reduction of dislocation of shoulder joint under intravenous anesthesia	145 000
Closed reduction of dislocation of shoulder joint under anesthesia with relaxation	195 000
Osteosynthesis of humerus (pseudarthrosis) / primary surgery without bone grafting	325 000
Osteosynthesis of humerus (pseudarthrosis) / primary surgery with bone grafting	375 000
Osteosynthesis of humerus (pseudarthrosis) / revision surgery without bone grafting	375 000
Osteosynthesis of humerus (pseudarthrosis) / revision surgery with bone grafting	480 000
Arthroscopy	
Arthroscopic revision shoulder joint uncomplicated	285 000
Arthroscopic removal of free bodies from the single shoulder joint	285 000
Arthroscopic removal of multiple free bodies of the shoulder joint, with chondromatosis - with synovectomy	335 000
Arthroscopic stabilization of the shoulder joint in recurrent anterior dislocation of the partial separation glenoid lip (Bankart operation) primary	285 000

Arthroscopic stabilization of the shoulder joint in recurrent anterior dislocation of the total separation glenoid lip (Bankart operation) primary	335 000
Arthroscopic stabilization of the shoulder joint with recurrent anterior dislocation (Bankart operation) revision	375 000
Arthroscopic stabilization of the shoulder joint with recurrent posterior dislocation (reverse, inversed Bankart's defect) primary	285 000
Arthroscopic stabilization of the shoulder joint with recurrent posterior dislocation (reverse, inversed Bankart's defect) revision	375 000
Arthroscopic stitching of rotator cuff without tendon retraction	285 000
Arthroscopic stitching of rotator cuff - open	285 000
Arthroscopic reconstruction of the labrum syndrome SLAP (Anterior Labrium Anterior-Posterior) without glenoid lip retraction	285 000
Arthroscopic reconstruction of the labrum syndrome SLAP (Anterior Labrium Anterior-Posterior) with significant shift of glenoid lip	335 000
Arthroscopic subacromial decompression - acremyoplastic primary	255 000
Arthroscopic subacromial decompression - acremyoplastic revision	285 000
Arthroscopic shoulder joint arthrolysis	285 000
Arthroscopic reconstruction of the acromioclavicular joint after rupture	285 000
ELBOW JOINT AND FOREARM	
Traumatology	
Osteosynthesis of the olecranon fracture simple - without displacement or with a small displacement	195 000
Osteosynthesis of the olecranon fracture complicated - with a fracture (dislocation) of the radial head	335 000
Osteosynthesis of forearm fracture of one of the bones (by plate)	195 000
Osteosynthesis of simple forearm fracture of both bones (by plates)	285 000
Osteosynthesis of compicated forearm fracture of both bones (by plates or pins)	375 000
Osteosynthesis of radial fracture of distal metaphysis (in typical location) fracture without displacement or with a slight dislocation (plate)	285 000
Osteosynthesis of radial fracture of distal metaphysis (in typical location) compound fracture with significant displacement (plate)	375 000
Osteosynthesis of radial fracture of distal metaphysis (in typical location) by absorbable pins	195 000
Osteosynthesis of radial fracture of distal metaphysis (in typical location) by metal pins	195 000
Osteosynthesis of simple gap fracture of humeral bone epicondyle / refixation	195 000
Osteosynthesis of complicated gap fracture of humeral bone epicondyle / refixation	255 000
Osteosynthesis of fracture of the radial head	285 000
Orthopedics	
Endoprosthesis replacement of the elbow joint, primary	335 000
Endoprosthesis replacement of the elbow joint, revision	375 000
Neurolysis cubital canal syndrome	285 000
Tenoliz, decompression for lateral humeral bone epicondylitis ("tennis elbow"), primary operation	285 000
Tenoliz, decompression for lateral humeral bone epicondylitis ("tennis elbow"), revision operation	335 000
Synovectomy of the elbow joint	195 000

Reduction of dislocation the elbow joint under local anesthetic	81 625
Reduction of dislocation the elbow joint under intravenous anesthesia	145 000
Reduction of dislocation the elbow joint under general anesthesia	195 000
Removal of superficial tendon/articular ganglion	195 000
Removal of deep tendon/articular ganglion	255 000
Correction of the forearm deformity (both bones) with plates/intramedullary rods (excluding cost of the implants)	650 000
Osteosynthesis of ulna (pseudarthrosis) / primary surgery without bone grafting	325 000
Osteosynthesis of ulna (pseudarthrosis) / primary surgery with bone grafting	375 000
Osteosynthesis of ulna (pseudarthrosis) / revision surgery without bone grafting	375 000
Osteosynthesis of ulna (pseudarthrosis) / revision surgery with bone grafting	480 000
Osteosynthesis of radius (pseudarthrosis) / primary surgery without bone grafting	325 000
Osteosynthesis of radius (pseudarthrosis) / primary surgery with bone grafting	375 000
Osteosynthesis of radius (pseudarthrosis) / revision surgery without bone grafting	375 000
Osteosynthesis of radius (pseudarthrosis) / revision surgery with bone grafting	480 000
Arthroscopy	
Arthroscopic removal of free bodies of elbow joint, single	285 000
Arthroscopic removal of free bodies of elbow joint, multiple chondromatosis	285 000
Arthroscopic decompression in lateral epicondylitis (syndrome of "tennis elbow")	255 000
Arthroscopic decompression in medial epicondylitis (syndrome of "tennis elbow")	255 000
CARPAL JOINT	
Traumatology	
Osteosynthesis simple metacarpal fracture- by plates	255 000
Osteosynthesis complicated metacarpal fracture- by plates	285 000
Osteosynthesis simple metacarpal fracture- by needles	195 000
Osteosynthesis complicated metacarpal fracture- by needles or plates	285 000
Osteosynthesis of finger bone fractures by plates	285 000
Osteosynthesis of finger bone fractures by needles	255 000
Arthrodesis of the wrist joint, primary	285 000
Arthrodesis of the wrist joint, revision	375 000
Imposition of external fixation device - external fixator on the wrist joint with a slight displacement	255 000
Imposition of external fixation device - external fixator on the wrist joint with a severe displacement	285 000
Reconstruction of the lateral ligament of the 1st metacarpophalangeal joint (syndrome of "skiers thrumb") with fresh fracture	195 000
Reconstruction of the lateral ligament of the 1st metacarpophalangeal joint (syndrome of "skiers thrumb") with old fracture	285 000
Stitching (refixation) flexor tendon after rupture	255 000
Stitching (refixation) flexor tendon after fresh rupture - with tendon retraction	285 000
Stitching (refixation) flexor tendon with old rupture	335 000
Stitching (refixation) extensor tendons after rupture open	255 000
Stitching (refixation) extensor tendons with old rupture open	285 000
Stitching (refixation) extensor tendon after fresh rupture - with tendon retraction	335 000
Microsurgical removal of benign wrist tumors	375 000
Orthopedics	
Endoprosthesis replacement of fingers of hand (first metacarpophalangeal joints)	285 000
Tenoliz with de Quervain tenosynovitis	195 000

Tenoliz for stenosing tenosynovitis syndrome ("snaps fingers")	195 000
Osteosynthesis of the scaphoid bone fracture	285 000
Osteosynthesis of the scaphoid bone after pseudarthrosis	335 000
Osteosynthesis of the scaphoid bone after pseudarthrosis - with bone grafting	375 000
Osteosynthesis of the scaphoid bone fracture by Herbert's screw - primary	285 000
Osteosynthesis of the scaphoid bone fracture by Herbert's screw - remove enchondroma fingers of hand or metacarpal	195 000
Removal of palmar aponeurosis for Dupuytren's contracture without contracture of fingers	255 000
Removal of palmar aponeurosis for Dupuytren's contracture with moderate contracture of fingers	285 000
Removal of palmar aponeurosis for Dupuytren's contracture with severe contracture of fingers	375 000
Osteoplasty os. lunatum at Kienbock's disease	375 000
Endoplastic of os. lunatum at Kienbock's disease	285 000
Removal of superficial tendon/articular ganglion (hand)	195 000
Removal of deep tendon/articular ganglion (hand)	255 000
Endoprosthesis replacement trapezoid bone ritsarthrosis	285 000
Disengagement of the fingers in syndactyly	375 000
Open carpal tunnel decompression	255 000
Proximal Row Carpectomy, PRC	398 000
Arthroscopy	
Arthroscopic incision carpal ligament - carpal tunnel decompression in carpal tunnel syndrome	285 000
HIP JOINT, FEMORAL BONE CERVIX	
Traumatology	
Osteosynthesis of femoral neck fracture with cannulated screws without displacement	255 000
Osteosynthesis of femoral neck fracture with cannulated screws - with a moderate displacement	285 000
Osteosynthesis of femoral neck fracture with cannulated screws - with a severe displacement	335 000
Osteosynthesis of femoral neck fracture by DHS	335 000
Osteosynthesis of femoral neck fracture by gamma-pin	285 000
Osteosynthesis of the greater trochanter of the femur fracture	335 000
Orthopedics	
Total hip replacement, primary without severe deformation	375 000
Total hip replacement, primary with moderate deformation	420 000
Total hip replacement, primary with severe deformation	495 000
Total hip arthroplasty for severe dysplasia or deformation of the femur	495 000
Complicated total hip arthroplasty for severe dysplasia or deformation of the femur	555 000
Primary total coxofemoral endoprosthesis/ revision	495 000
Complicated primary total coxofemoral endoprosthesis/ revision	555 000
Hemiarthroplasty of the hip, primary	285 000
Hemiarthroplasty of the hip, revision	375 000
Surface hip replacement	375 000
Decompression the hip joint front (ventral) syndrome, impingement arthroscopic	285 000

Decompression the hip joint front (ventral) syndrome, impingement arthroscopic with surgical dislocation of the femoral head	285 000
Tunneling hip and augmentation graft from her fibula in aseptic necrosis of the femoral head	335 000
Removal of hip endoprosthesis with spacer implantation	375 000
Correction of varus/valgus deformity of the proximal femur	555 000
Arthroscopy	
Arthroscopic revision hip joint, uncomplicated	285 000
Arthroscopic revision hip joint-remove of free bodies (single)	285 000
Arthroscopic anterior decompression of the hip joint with ventral impingement	335 000
THIGH BONE	
Traumatology	
Osteosynthesis of femur with intramedullary telescopic nail (excluding cost of nail)	1 030 000
Correction of the femur telescopic nail position	170 000
Osteosynthesis of femoral fracture- simple pertrochanteric fracture	285 000
Osteosynthesis of femoral fracture- pertrochanteric fracture without displacement	285 000
Osteosynthesis of femoral fracture- pertrochanteric fracture with moderate displacement	335 000
Osteosynthesis of femoral fracture- pertrochanteric fracture with significant displacement	375 000
Osteosynthesis of femoral subtrochanteric fracture without displacement	285 000
Osteosynthesis of femoral subtrochanteric fracture with moderate displacement	335 000
Osteosynthesis of femoral subtrochanteric fracture with significant displacement	375 000
Osteosynthesis of femur - fracture of the diaphysis by locked intramedullary pin - fracture without displacement or with a small displacement	285 000
Osteosynthesis of femur - fracture of the diaphysis by locked intramedullary pin - comminuted fracture with moderate displacement	335 000
Osteosynthesis of femur - fracture of the diaphysis by locked intramedullary pin - comminuted fracture with significant displacement	375 000
Osteosynthesis of femur - fracture of the diaphysis by plate - fracture without displacement or with a small displacement	285 000
Osteosynthesis of femur - fracture of the diaphysis by plate - comminuted fracture with moderate displacement	335 000
Osteosynthesis of femur - fracture of the diaphysis by plate - comminuted fracture with significant displacement	375 000
Osteosynthesis of femur - fracture of the diaphysis by minimally invasive plate - fracture without displacement or with a small displacement	285 000
Osteosynthesis of femur - fracture of the diaphysis by minimally invasive plate - comminuted fracture with moderate displacement	335 000
Osteosynthesis of femur - fracture of the diaphysis by minimally invasive plate - comminuted fracture with significant displacement	375 000
Osteosynthesis of femoral bone - fracture of the distal metaepiphysis by angle plate	335 000
Osteosynthesis of femoral bone - fracture of the distal metaepiphysis by clip DCS	285 000
Osteosynthesis of femoral bone - fracture of the distal metaepiphysis by condylar plate	335 000
Osteosynthesis of femoral bone - fracture of the distal metaepiphysis by retrograde intramedullary pin	285 000
Osteosynthesis of femoral by external fixator - temporal fixation	195 000

Osteosynthesis of femoral by external fixator - final fixation	285 000
Imposition of skeletal traction on the lower extremity over the heel bone	81 625
Imposition of skeletal traction on the lower extremity over the tibial tuberosity	81 625
Imposition of skeletal traction to the lower limb over femoral condyle	81 625
Orthopedics	
Osteosynthesis of femur (pseudarthrosis) / primary surgery without bone grafting	325 000
Osteosynthesis of femur (pseudarthrosis) / primary surgery with bone grafting	375 000
Osteosynthesis of femur (pseudarthrosis) / revision surgery without bone grafting	375 000
Osteosynthesis of femur (pseudarthrosis) / revision surgery with bone grafting	480 000
Corrective osteotomy of the proximal femur (including navigation)	335 000
Corrective osteotomy of the distal femur (including navigation)	375 000
Lengthening of the femur (including navigation) in the Ilizarov apparatus	375 000
Lengthening of the femur (including with navigation) on intramedullary fixator	335 000
Overlay clips in periprosthetic fractures / with a moderate displacement	255 000
Overlay clips in periprosthetic fractures / with a significant displacement	285 000
KNEE JOINT	
Traumatology	
Osteosynthesis of the tibia - proximal metaphysis (intraarticular fractures) - plate / with small displacement	285 000
Osteosynthesis of the tibia - proximal metaphysis (intraarticular fractures) - plate / with moderate displacement	335 000
Osteosynthesis of the tibia - proximal metaphysis (intraarticular fractures) - plate / significant displacement with lifting bone plateau	375 000
Osteosynthesis of full intraarticular fracture by two plates	375 000
Osteosynthesis in fractures of the patella / primary	255 000
Osteosynthesis in fractures of the patella / revision	285 000
Reconstruction of the patellar tendon / primary	285 000
Reconstruction of the patellar tendon / primary with tendon autotransplants	335 000
Reconstruction of the patellar tendon / revision	375 000
Refixation tendon 4-head muscles to patellar / primary with the fresh fracture	335 000
Refixation tendon 4-head muscles to patellar / primary with the old fracture	335 000
Refixation tendon 4-head muscles to patellar / revision	375 000
Orthopedics	
Knee joint arthroplasty / unicompartmental	375 000
Knee joint arthroplasty / total primary - with moderate deformation	420 000
Knee joint arthroplasty / total primary - with severe deformation	495 000
Knee joint arthroplasty / total revision	495 000
Knee joint arthroplasty / total revision with bone grafting	495 000
Endoprosthesis patella-femoral joint / primary	285 000
Endoprosthesis patella-femoral joint / revision	335 000
Arthrodesis of the knee joint in the Ilizarov apparatus	375 000
Arthrodesis of the knee with fixing plates	335 000
Arthroscopy	
Diagnostic arthroscopy, including biopsy	255 000
Arthroscopic resection of the meniscus	255 000
Arthroscopic meniscal stitching	285 000
Arthroscopic removal of of free bodies	255 000
Arthroscopic anterior cruciate ligament plastic / primary	335 000

Arthroscopic anterior cruciate ligament plastic / revision	335 000
Arthroscopic posterior cruciate ligament plastic / primary	335 000
Arthroscopic posterior cruciate ligament plastic / revision	335 000
Arthroscopic plastic front and the posterior cruciate ligament simultaneously / primary	375 000
Arthroscopic plastic front and the posterior cruciate ligament simultaneously / revision	420 000
Reconstruction of the medial collateral ligament after rupture\ fresh	255 000
Reconstruction of the medial collateral ligament after rupture\ old	285 000
Reconstruction lateral collateral ligament after rupture\ fresh	285 000
Reconstruction lateral collateral ligament after rupture\ old	375 000
Reconstruction posterolateral corner of the knee joint capsule	375 000
Arthroscopic surgery on knee joint cartilage cover / debridment and sanitation	255 000
Arthroscopic surgery on knee joint cartilage cover / microfracturing or tunnelization	255 000
Arthroscopic surgery on knee joint cartilage cover / fixation of cartilage plate when exfoliating osteochondritis	335 000
Arthroscopic surgery on knee joint cartilage cover / OATS	335 000
Arthroscopic stabilization of the patella / lateral pruning	255 000
Arthroscopic stabilization of the patella / Staple Yamamoto	285 000
Arthroscopic stabilization of the patella / medial capsulography	335 000
Arthroscopic stabilization of the patella / reconstruction of MPFL(medial patello-femoral ligament)	335 000
Arthroscopic patellar stabilization / reconstruction of patella-femoral joint with severe dysplasia	375 000
Arthroscopic stabilization of the patella / transposition of the tuberosity of the tibia	335 000
Arthroscopic knee joint arthrolysis	255 000
SHIN	
Traumatology	
Osteosynthesis of the tibia with intramedullary telescopic nail (excluding cost of nail)	1 030 000
Surgical treatment of congenital pseudoarthrosis of the tibia with telescopic rodding	1 030 000
Correction of the tibia telescopic nail position	170 000
Osteosynthesis of the tibia diaphyseal fractures, by blocked pin	285 000
Osteosynthesis of the tibia diaphyseal fractures, by plate	285 000
Osteosynthesis of the tibia diaphyseal fractures , by external fixation device	285 000
Osteosynthesis of the fibula in fractures diaphyseal	285 000
Orthopedics	
Corrective high tibial osteotomy opening type	335 000
Corrective high tibial osteotomy closing type	335 000
Corrective osteotomy of the distal tibia	335 000
Osteosynthesis of the tibia fractures of the distal / proximal metaphysis (intraarticular fractures)	285 000
Osteosynthesis of tibia (pseudarthrosis) / primary surgery without bone grafting	325 000
Osteosynthesis of tibia (pseudarthrosis) / primary surgery with bone grafting	375 000
Osteosynthesis of tibia (pseudarthrosis) / revision surgery without bone grafting	375 000
Osteosynthesis of tibia (pseudarthrosis) / revision surgery with bone grafting	480 000
Osteosynthesis of fibula (pseudarthrosis) / primary surgery without bone grafting	325 000
Osteosynthesis of fibula (pseudarthrosis) / primary surgery with bone grafting	375 000

Osteosynthesis of fibula (pseudarthrosis) / revision surgery without bone grafting	375 000
Osteosynthesis of fibula (pseudarthrosis) / revision surgery with bone grafting	480 000
ANKLE AND PES	
Traumatology	
Reconstruction Achilles tendon rupture (subcutaneous sewing)	255 000
Reconstruction Achilles tendon rupture (open primary reconstruction)	335 000
Reconstruction Achilles tendon rupture (open revision reconstruction)	335 000
Osteosynthesis in fractures of the ankles - lateral malleolus fracture	255 000
Osteosynthesis in fractures of the ankles - the inner ankle fracture	255 000
Osteosynthesis in fractures of the ankles - fracture of both ankles	285 000
Osteosynthesis for fractures of both ankles and the back edge of the tibia	285 000
Orthopedics	
Reconstruction the ankle ligaments in fresh fracture	285 000
Reconstruction the ankle ligaments in old fracture	335 000
Reconstruction the ankle ligaments in chronic ankle joint instability	375 000
Arthrodesis of ankle joint primary	335 000
Arthrodesis of ankle joint revision	375 000
Endoprosthesis of ankle joint primary	335 000
Endoprosthesis of ankle joint revision	375 000
Neurolysis of the general peroneal nerve	285 000
Arthroscopy	
Arthroscopic revision of ankle joint - diagnosis and remediation	255 000
Arthroscopic revision of ankle joint-microfracturing or tunnelization	255 000
Arthroscopic revision of ankle joint-remove of free bodies	285 000
Arthroscopic revision of ankle joint resection of posterior process of the talus	335 000
Arthroscopic Hallux rigidus ectomy / synovectomy ankle joint	335 000
Arthroscopic revision of the subtalar joint	255 000
PES	
Traumatology	
Osteosynthesis of the metatarsals fractures with needles	255 000
Osteosynthesis of the metatarsals fractures with plates	335 000
Osteosynthesis of the metatarsals fractures with screws	335 000
Osteosynthesis of calcaneus by reconstruction plate in simple fracture without displacement or with minimal displacement	285 000
Osteosynthesis of calcaneus reconstruction plate for comminuted fractures	335 000
Osteosynthesis of calcaneus reconstruction plate for multiple comminuted fractures	375 000
Orthopedics	
Reconstruction the forefoot after deformation	285 000
Corrective osteotomy of the calcaneus	285 000
Corrective osteotomy of the metatarsal bones (one foot)	195 000
Corrective osteotomy of the metatarsal bones (two foot)	335 000
Corrective osteotomy of the phalanges (1 foot)	195 000
Corrective osteotomy of the phalanges (2 foot)	335 000
Arthrodesis bone forward / midfoot	255 000
Amputation digits of foot / brush	195 000
Tendon-muscle plastic of foot	255 000
Arthrolysis talocalcaneal joint	255 000
Arthrodesis of foot	285 000

Resection margins of small tubular cancellous bone	195 000
Cancellous bone resection margins	255 000
Subtalar arthrodesis of foot	285 000
Arthrodesis of foot biarticular	335 000
Arthrodesis of foot triplearticular	375 000
Endoprosthesis not phalanx joint of foot	195 000
Excision of Morton's Neuroma	155 000
Arthroscopy	
Arthrodesis of foot with calcaneal spurs	255 000
Arthrodesis foot in plantar fasciitis	255 000
HIP BONES	
Traumatology	
Osteosynthesis of the acetabulum	285 000
Osteosynthesis of pelvic instability - external fixation device	255 000
REMOVAL OF METAL CLIPS	
Removing the metal clip of the lower limb - from small segments (foot, ankle)	145 000
Removing the metal clip of the lower extremity - from large segments	145 000
Removing the metal clip of the upper limb - from small segments (wrist joint, brush)	145 000
Removal of single screws and wires from the upper / lower extremity - from large segments	55 000
Removing the metal clip of the upper extremity - from large segments	145 000
Removal of metal fixators from the upper / lower limb, placed in another healthcare facility	198 000
Intramedullary telescopic nail removal	300 000
DOCTORS AND NURSING TRAMA MANIPULATION	
Imposition of gauze bandage desault	5 100
Transportational immobilization in injuries	5 100
Overlay bus "pins"	5 100
Imposition of plaster casts	5 100
Imposition of small plaster splints	9 900
Imposition of a large circular cast	16 500
Imposition of the large plaster splints	11 550
Removing the plaster splints	3 850
Removing the circular plaster bandages	5 100
Reposition of small joints dislocation	21 950
Reduction large joints of dislocations	33 000
Intraarticular block	7 700
Intra-articular introducationof drugs	9 980
PRP injection	32 700
Periarticular injection	3 400
Reposition of fragments of bones in closed fractures	34 450
Derotational boot overlay	4 600
Imposition of the polymer plaster splints	3 850
Medicated pain relief for injuries	3 300
Imposition of a small circular polymer bandage	4 600
The imposition of small plastic splints	5 100
Imposition of a large circular polymer bandage	14 050

Imposition of high polymer splints	10 450
Withdrawal of the circular plastic bandages	4 600
Emergency management of trauma №1	17 500
UROLOGY	
Urological outpatient surgery, manipulation	
Prostate massage with pure prostatic secretions' sampling	4 200
Instillation into the urinary bladder / women	4 200
Instillation into the urinary bladder / men	5 350
Bladder catheterization / women	8 150
Bladder catheterization / men	13 250
Permanent catheter replacement	17 450
Dilation of urethra	22 050
Uroflowmetry	8 150
Local anesthesia of urethra	2 350
Para prostatic novocaine blockade	5 800
Presacral novocaine blockade	8 150
Semenal cord block - one side	8 150
Puncture spematotsele diagnostic	7 000
Intra cavernous injection	4 200
Balanopostitis treatment (glans encircling, cleaning and antibiotic application)	25 550
Frenuloplasty	60 050
Transrectal biopsy of the prostate gland under ultrasound guidance	120 050
Foreign bodies removal from the lower urinary tract	34 850
Complex Urodynamic investigation	46 400
Urologic operative interventions	
Endoscopic urological surgery	
Ureteroscopy(local anesthesia)	40 050
Cystoscopy female (local anesthesia)	40 050
Cystoscopy male (local anesthesia)	50 050
Urethrocystoscopy	46 700
Catheterization of kidney	138 000
Stenting	155 250
Ureteropyeloscopy	258 750
Endoscopic balloon dilatation of strictures of the urinary tract	207 000
Additional manipulation at cystoscopy	24 050
Genital surgery	
Meatotomy	53 000
Frenuloplasty	53 000
Surgical correction of a frenulum	53 000
Urethral polyp removal	113 000
Circumcision	151 000
Operative treatment of phimosis (dorsal dissection)	102 000
Dorsal slit of the foreskin (Preputioplasty)	57 500
Surgical warts removal (simple, up to 5)	13 500
Surgical warts removal (complex, more than 5)	23 000
Circular genital condyloma/papilloma ablation	53 000
Multiple/solid genital condyloma/papilloma ablation	75 500
Marsupialization of paraurethral cyst	151 000

Nesbit operation	177 500
Cavernous arteries bypass grafting	151 000
Penis skin cover restoration surgery	102 000
Surgical foreign bodies removal/penis	81 500
Surgical treatment of penile fracture	176 000
Epididymal cyst removal	124 500
Vasoresection, bilateral	151 000
Testicular torsion repair with orchiopexy	177 500
Scrotum/perineum abscess excision	60 500
Scrotum/perineum abscess excision, complicated	60 500
Orchofuniculectomy	200 000
Standard orchiectomy/ unilateral	177 500
Unilateral testicular resection	160 000
Percutaneous epididymal sperm aspiration (PESA)	105 500
Microsurgical Open Testicular Sperm Extraction (m-TESE)	177 500
Orchiopexy	177 500
Testicular prosthesis inguinal implantation (implant cost is not included)	151 000
Revision scrotal trauma	124 500
Revision scrotal trauma with hematoma/abscess drainage	200 000
Open testicular biopsy	124 500
Microsurgical varicocelectomy by Marmar	239 000
Ivanissevich/Palomo varicocelectomy	173 000
Laparoscopic testicular vein clipping	207 500
Transurethral resection of the seminal crest for obstructive form of male infertility	367 500
Microsurgical subinguinal varicocelectomy by Marmar/ bilateral	353 500
Preputioplasty for paraphymosis	16 500
Cavernous bodies puncture (priapism treatment)	33 000
Conservative prepuce synechia removal	12 500
Urinary bladder cystoscopy with bladder wall coagulation	81 500
Hydrocele surgery (Winkelmann's / Bergmann's / Lord's technique)	173 000
Excision of superficial subcutaneous dorsal penile vein	198 000
Separation of penile adhesions	165 000
Urethral surgery	
Internal urethrotomy	148 500
Direct visual internal urethrotomy	226 500
Laser urethrotomy	226 500
Urethroplasty (using Marion-Holtsov technique)	301 500
Pedicle graft urethroplasty	449 000
Buccal graft urethroplasty	400 000
Single urethra condyloma removal (basic)	108 500
Multiple urethra condyloma removal (complex)	154 000
Foreign bodies removal, urethra	116 500
Biopsy of urethra with urethroscopy	70 500
Prostatic gland surgery	
Transurethral resection of the prostate in case of prostate adenoma	424 500
Prostate abscess drainage under ultrasound control	195 000
Laser vaporization of the prostate	455 500
Transurethral holmium laser enucleation of the prostate	503 000

Prostatic stent insertion (stent cost is not included)	200 000
Laser resection of the prostate	455 500
Radical prostatectomy	620 500
Laparoscopic prostatectomy	597 000
Pelvic limited lymphadenectomy	160 000
Pelvic extended lymphadenectomy	280 500
Electroresection of prostate tissues	135 000
Urinary bladder surgery	
Stitching of urinary bladder rupture	241 500
Endoscopic bladder tamponade washing out	41 500
Epicystostomy under US control	142 000
Cystotomy/cystolithotomy	181 000
Cystolithotripsy (in addition to another surgery), stone up to 2 cm	142 000
Cystolithotripsy, lithoextraction of fragments, stone up to 2 cm	199 000
Cystolithotripsy (in addition to another surgery), stone more than 2 cm or multiple stones	169 000
Cystolithotripsy, lithoextraction of fragments, stone more than 2 cm or multiple stones	241 500
Open urinary bladder resection	267 000
Urinary bladder resection, ureterocystoneostomy	341 000
Intraoperative cystostomy	99 500
TUR of bladder wall - single tumor up to 1,5 cm	259 500
TUR of bladder wall - single major tumor more than 1,5 cm, multiple tumors up to 1,5 cm	341 000
Transurethral resection of bladder neck	320 000
Punch biopsy of urinary bladder	54 500
Urachus dissection	160 000
Electrocoagulation of urinary bladder papilloma	99 500
Laser ablation of bladder tumor/ urinary bladder wall resection	320 000
Artificial urinary sphincter (AUS) implantation (excluding the cost of a sphincter)	393 000
Surgery on ureters	
Boari flap ureteral lower third stricture	280 500
Laparoscopic ureterolysis	306 500
Open ureterolithotomy	241 500
Laparoscopic ureterolithotomy	359 000
Ureteral ostium dilation	72 500
Ureterolithoextraction for ureteral ostium stone	120 500
Ureterocele incision	160 000
Ureterocele incision with stone removal	199 000
Transurethral resection of ureterocele	160 000
Plastic surgery for ureterohydronephrosis	320 000
Laparoscopic pyeloplasty	519 000
Open surgical pyeloplasty	359 000
Uretereroplasty - neoureterocystic anastomosis	519 000
Open radical nephroureterectomy	398 500
Laparoscopic radical nephroureterectomy	519 000
Rigid ureterorenoscopy	142 000
Ureterorenoscopy with a flexible device	199 000

Stenting of the ureter under US control	113 000
Retrograde ureteral stenting under X-ray control	120 500
Antegrade ureteral stenting under X-ray control	160 000
Ureter catheterization	99 500
Antegrade fibropyeloureteroscopy under X-ray control	99 500
Antegrade fibropyeloureteroscopy under X-ray control with stones' laser fragmentation / removal	181 000
X-ray ureteropyelography	49 500
Ureteral stenting with oncological stent (cost of the stent is not included)	142 000
Ureteral stenting with endotomy stent (cost of the stent is not included)	142 000
Upper urinary tract stenting with anti-reflux stent under RTV or US control	142 000
Ureter stent removal	49 500
Ureter biopsy (cost of ureteroscopy is not included)	60 500
Balloon dilatation/dissection of ureteral strictures	169 000
Laser incision / dilatation of ureteral strictures	142 000
Contact laser rigid ureterolithotripsy for single stone	241 500
Contact laser nephroureterolithotripsy with a flexible device for single stone	298 500
Contact laser rigid ureterolithotripsy for 2 or more stones or solid stone	320 000
Contact laser nephroureterolithotripsy with a flexible device for 2 or more ureteral and/or kidney stones or solid stone	398 500
Ureterocutaneostomy	301 500
Laparoscopic ureteral reimplantation	639 500
Kidney surgery	
Radical open nephrectomy/ tumor up to 7 cm	345 500
Radical open nephrectomy/ tumor more than 7 cm	424 000
Simple open nephrectomy	345 500
Laparoscopic nephrectomy	461 500
Laparoscopic pyelolithotomy	383 500
Kidney biopsy	174 000
Kidney revision	270 000
Open kidney resection	424 000
Laparoscopic kidney resection	537 000
Nephrostomy (repeated) under ultrasound guidance	83 000
Chromocystoscopy	24 000
Nephrostomy tube exchange under Xray guidance	41 000
Nephrostomy under ultrasound control	174 000
Percutaneous nephrostomy under ultrasound/X-ray control	232 500
Percutaneous cyst puncture under ultrasound/X-ray control	154 000
Percutaneous cyst puncture with drainage under ultrasound/X-ray control	191 500
Laparoscopic excision of cyst walls	308 000
Kidney cyst removal in addition to another open surgery	116 000
Incision and drainage of kidney abscess/carbuncle under US control	232 500
Laparoscopic nephropexy for nephroptosis	308 000
Percutaneous endopyelotomy (separate procedure)	345 500
Antegrade endopyelotomy during percutaneous nephrolithotripsy	136 500
Retrograde fibroendopyelotomy	328 000
Percutaneous nephrolitholapaxy	345 500
Percutaneous nephrolithotripsy, stones up to 3 cm	383 500

Percutaneous nephrolithotripsy, stones 3 cm and more than 3 cm	499 500
Renal capsulotomy	232 500
Percutaneous kidney stone removal	537 000
Adrenalectomy, left	377 500
Adrenalectomy, right	348 500
Surgery under US control	
Core needle biopsy of solid abdominal and retroperitoneum neoplasms under ultrasound control	102 000
Puncture and drainage of pelvic neoplasm under US or X-ray control, vaginal approach	147 500
Puncture biopsy of testicle under US control	146 500
Puncture biopsy of retroperitoneum tumors under US control	147 000
Percutaneous external drainage of pelvic cavitary lesions under US and X-ray control	150 000
CT-guided percutaneous biopsy of neoplasms	108 500
SURGERY (SURGICAL PROCEDURES)	
Debridement of wounds up to 4 cm	12 800
Debridement of wounds for more than 4 cm with suturing	38 350
Debridement of complicated wounds up to 4 cm without suturing	19 200
Debridement of complicated wounds for more than 4 cm with suturing	51 100
Local debridement of burns of 1-2 degree (up to 1%)	38 350
Debridement of wounds on the face with the beauty seams imposing	151 000
Removal of foreign bodies with the dissected tissue	89 990
Removal of postoperative sutures, ligatures	8 190
Removing the ring from the finger with a tissue dissection	19 200
Aseptic dressings imposition	12 890
Fixing bandages overlay	9 980
Post operation dressing, clean (small)	8 500
Kinesio taping (1st degree)	3 300
Kinesio taping (2nd degree)	6 600
Kinesio taping (3rd degree)	8 800
Post operation dressing, clean (large)	12 850
Small purulent wounds ligation	11 600
Large purulent wounds ligation	23 050
Complex wound dressing with negative pressure wound therapy device placement	28 600
Complex wound dressing with negative pressure wound therapy device removal	28 600
Negative pressure wound treatment, per day	27 650
Local applicationnal anesthesia	7 750
Local block anesthesia	10 250
Aseptic gauze bandage imposition	3 850
Elastic compression bandaging of the limb	5 800
Paravertebral blockade	16 650
Perirenal novocaine blockade	21 650
Infiltrational anesthesia	5 100
Electrocoagulation of benign tumors	3 850
Hematoma opening	12 800
Opening and drainage of phlegmon, abscess, whitlow	29 900

Soft tissue benign tumors removal (less than 1.5 cm)	20 900
Soft tissue benign tumors removal (more than 2 cm)	48 900
Removal of papillomas 1 unit (1-10)	5 100
Removal of papillomas 1 unit (10-20)	3 850
Removal of papillomas 1 unit (20-50)	2 550
Removal of papillomas 1 unit (> 50)	1 700
Removal of warts (on hands) 1 unit	5 100
Minor pus-patient operations	50 000
Complicated pus-patient operations	58 200
Purulent bursitis autopsy	41 600
Lipoma removal	44 000
Large lipoma removal	88 000
Pigmented skin tumors removal	40 400
Fibroids, hygroma removal	76 650
Drainage of abscess, phlegmona radical excision	65 900
Festering cyst excision	55 900
Secondary surgical treatment of wounds, burns, the suppurative fistulas excision	57 900
Hydradenitis radical surgery	49 900
Nails removal	57 900
Ingrown nails surgery	49 900
Mastitis absess autopsy 1 st degree of complexity (subareolyarny)	20 650
Mastitis absess autopsy 2nd degree of complexity (subareolyarny)	26 500
Puncture of breast abscess under US guidance	15 500
Drainage of breast abscess under US guidance	35 000
Benign tumors removal of eyelid with a suture	26 500
Paronychia treatment	26 500
Subcutaneous panaritium autopsy	19 900
Subungual panaritium autopsy	29 900
Articular and osteoarticular panaritium opening	63 000
Tendon panaritium opening	63 000
Cellulitis hand autopsy	134 900
Infected wounds of the fingers and hands Debridement	34 600
Tick Removal	7 750
Excision of atheroma with cosmetic suturing	50 000
Incision and drainage of abscess, volume <10 ml	25 000
Incision and drainage of abscess, volume <50 ml	45 000
Incision and drainage of abscess, volume >50 ml	120 000
Ultrasound-guided aspiration of soft tissue fluid collection	9 000
SURGERY	
Thyroid surgery	
Laparoscopic hemithyroidectomy	187 430
Laparoscopic hemithyroidectomy, 2 category	292 860
Open hemithyroidectomy	164 000
Open hemithyroidectomy, 2 category	269 430
Open thyroidectomy	222 580
Neck cyst removal	91 380
Intraoperative Recurrent Laryngeal Nerve Neuromonitoring	51 000
Elective parathyroidectomy	190 000

Total parathyroidectomy	270 000
Central lymphadenectomy	95 000
Lateral neck dissection	105 000
Breast surgery	
Partial mastectomy	157 150
Breast tumorectomy	64 290
Mastitis drainage	102 860
Total mastectomy, unilateral	192 860
Total mastectomy, unilateral, with removal of regional lymph nodes	257 150
Axillary Lymph Node Dissection	64 290
Mastectomy in case of gynecomastia (unilateral)	128 580
Mastectomy in case of gynecomastia (bilateral)	178 580
Preoperative placement of a localization needle into the breast lesion under X-ray guidance	34 000
Preoperative placement of a localization needle into the breast lesion under sonographic guidance	34 000
SURGERY	
Incision and drainage of abscess/hematoma/cyst	82 290
Surgical removal of benign soft tissues neoplasm up to 3 sm in size	109 720
Surgical removal of benign soft tissues neoplasm more than 3 sm in size	143 000
Relaparotomy, abdomen cavity sanation	91 430
Abdomen cavity sanation	85 715
Abdomen cavity sanation (with adhesiolysis)	171 429
Abdomen cavity sanation (with adhesiolysis and tissue resection)	178 572
Autodermoplasty	228 580
Phlegmon drainage up to 100 ml (category 1)	64 290
Phlegmon drainage from 100 to 500 ml (category 2)	85 720
Phlegmon drainage more than 500 ml (category 3)	142 860
Peritoneal port installation	90 000
Intrapleural port installation	90 000
Phlegmon drainage with negative pressure wound therapy system's installation	171 430
Mediastinum tumor's resection	505 600
Necrectomy of soft tissues more than 5 cm	135 720
Necrectomy of soft tissues for vast or deep wound more than 15 cm	200 000
Necrectomy of soft tissues up to 5 cm	92 860
Dressing and (or) wound revision in the operation unit	45 720
Pleurodesis	578 290
Thoracoscopic pleurodesis	574 720
Thoracotomic hemostasis	580 860
Thoracoscopic hemostasis	573 290
Thoracoscopic tumor biopsy	578 580
Adhesiolysis for adhesive disease	305 600
Total adhesiolysis for adhesive disease	328 900
Retroperitoneal tumor resection	1 060 000
Lower limb amputation	428 570
Laparoscopic incision and drainage of an intra-abdominal abscess	328 570
Surgical treatment of a ligature fistula	30 000

Massive adhesiolysis in addition to the main surgery	130 000
Partial adhesiolysis in addition to the main surgery	50 000
Stomach and duodenum surgery	
Diagnostic Laparotomy	142 860
Diagnostic Laparoscopy	171 430
Gastrostomy	192 860
Perforating gastric and duodenum ulcer open closure	274 290
Laparotomic removal of foreign bodies from stomach/intestines	274 290
Abdominal laparotomy due to abscess/haematoma/purulent leakage	347 430
Splenectomy	485 000
Suturing of perforating gastric ulcer accompanied with peritonitis	457 150
Laparoscopic sleeve gastrectomy	500 000
Anastomosis creation between stomach and small bowel	411 430
Laparoscopic suturing of perforating gastric/duodenal ulcer	548 580
Splenectomy due to trauma	314 290
Laparotomic liver wound suture	548 580
Open subtotal gastrectomy with D1 lymph node dyssection	602 860
Open liver surgery (segmental resection, echiococcectomy)	714 290
Laparascopic stomach bandage by morbid obesity	171 430
Laparoscopic gastroplication	182 860
Laparoscopic gastric bypass	228 580
Vertical gastrectomy	196 580
Laparoscopic fundoplication	220 000
Open subtotal gastrectomy with D2 lymph node dyssection	692 860
Open subtotal gastrectomy with D3 lymph node dyssection	742 860
Laparoscopic subtotal gastrectomy with D1 lymph node dyssection	685 720
Laparoscopic subtotal gastrectomy with D2 lymph node dyssection	754 290
Laparoscopic subtotal gastrectomy with D3 lymph node dyssection	822 860
Open total gastrectomy with D1 lymph node dyssection	617 150
Open total gastrectomy with D2 lymph node dyssection	685 720
Open total gastrectomy with D3 lymph node dyssection	740 580
Laparoscopic total gastrectomy with D1 lymph node dyssection	800 000
Laparoscopic total gastrectomy with D2 lymph node dyssection	829 720
Laparoscopic total gastrectomy with D3 lymph node dyssection	905 150
Pancreas surgery	
Laparoscopic distal tail or corpus pancreas resection	585 150
Pancreatic cyst incision and drainage	365 720
Open pancreatic cystadenoma removal	438 860
Laparoscopic pancreatic cyst incision and drainage	402 290
Laparoscopic pancreatic cystadenoma removal	482 750
Laparotomy, sequestrectomy for omental sac's pancreonecrosis	585 150
Laparotomy, sequestrectomy for omental sac's and lateral canals pancreonecrosis	643 660
Reoperation for pancreonecrosis: sequestrectomy and arrosive hemorrhage hemostasis	292 580
Pancreaticoduodenal resection	1 097 150
Laparoscopic pancreaticoduodenal resection	1 257 150

Distal tail or corpus pancreas resection	526 630
Surgery on the gallbladder and ducts	
Percutaneous transhepatic biliary drainage	200 000
Cholecystectomy	150 000
Cholecystectomy in case of complicated cholecystitis	250 000
Cholecystectomy from mini-access	188 000
Cholecystectomy in case of destructive cholecystitis	207 000
Cholecystectomy in case of destructive cholecystitis with peritonitis	350 000
Cholecystectomy with choledochotomy and common bile duct drainage	475 430
Cholecystectomy from mini-access in case of destructive cholecystitis	207 000
Cholecystectomy from mini-access in case of destructive cholecystitis and peritonitis	350 000
Cholecystectomy from mini-access with choledochotomy and common bile duct drainage	475 430
Laparoscopic cholecystectomy	279 000
Laparoscopic cholecystectomy in case of acute uncomplicated cholecystitis	180 000
Laparoscopic cholecystectomy, predictably complicated	450 000
Laparoscopic cholecystectomy in case of complicated cholelithiasis/ large gallbladder polyps	230 000
Laparoscopic cholecystectomy in case of uncomplicated cholelithiasis/ small gallbladder polyps	175 000
Mini-laparoscopic cholecystectomy	460 000
Laparoscopic cholecystectomy in case of destructive cholecystitis	310 000
Laparoscopic cholecystectomy in case of destructive cholecystitis with peritonitis	460 800
Laparoscopic cholecystectomy with choledochotomy and common bile duct drainage	499 200
Cholecystectomy	274 290
Puncture cholecystostomy	192 830
Cholecystostomy under US-control	200 000
Cholecystostomy under laparoscopic control	200 000
Choledochtomy & common bile duct drainage	411 430
Choledochoenterostomy/cholecystoenterostomy	502 860
Pancreatojejunostomy	594 290
Retroperitoneal phlegmon cut by pancreatonecrosis	600 000
Laparoscopic choledochtomy and common bile duct drainage	457 150
Opening and drainage abscesses of the liver	457 150
Laparoscopic opening and drainage abscesses of the liver	548 580
Surgery of bowel diseases	
Appendectomy for acute appendicitis / catarrhal, phlegmonous	120 000
Appendectomy for gangrenous appendicitis	180 000
Appendectomy for gangrenous appendicitis and/or for local peritonitis	200 000
Appendectomy for diffuse peritonitis/gangrenous perforating appendicitis	350 000
Laparoscopic appendectomy for acute catarrhal, phlegmonous appendicitis	200 000
Laparoscopic appendectomy for chronic appendicitis	200 000
Laparoscopic appendectomy for gangrenous appendicitis	300 000
Laparoscopic appendectomy for acute appendicitis with local peritonitis	350 000
Laparoscopic appendectomy for diffuse peritonitis/gangrenous perforating appendicitis	480 000

Enterectomy	414 290
Surgical cure of small intestinal obstruction without intestinal resection	428 580
Meckel diverticulum resection	365 720
Bypass	457 150
Enterectomy with associated with peritonitis	505 510
Surgical cure of small intestinal obstruction + intestinal resection	548 580
Laparoscopic resection of colon	731 430
Surgery adhesive disease intestines without resection	342 860
Laparoscopic enterectomy	640 000
Laparoscopic enterectomy associated with peritonitis	714 290
Adrenal surgery	
Adrenalectomy	449 010
Adrenalectomy with renal resection	402 290
Adrenalectomy with inferior vena cava replacement	512 000
Adrenalectomy with splenectomy	548 580
Laparoscopic adrenalectomy	430 000
Adrenalectomy with liver resection	438 860
Laparoscopic removal of non-active adrenal tumor	457 150
Surgery of hernia	
Abdominal hernia repair with synthetic patch / up to 30 cm2, without patch cost	185 720
Post-operation ventral hernia repair	457 000
Recurrent umbilical hernia repair	280 000
Strangulated hernia repair without resection of the bowel	315 000
Abdominal hernia repair with synthetic patch / > 30 cm2, without patch cost	228 580
Strangulated hernia repair with intestinum resection	457 000
Laparoscopic (endoscopic) W1 diastasis recti repair	210 000
Laparoscopic (endoscopic) W2 diastasis recti repair	280 000
Minilaparoscopic (endoscopic) diastasis recti repair	420 000
Open repair of small abdominal wall hernia	175 000
Open repair of big abdominal hernia (Rives-Stoppa)	370 000
Open repair of big abdominal hernia (TAR)	529 000
Open diastasis recti repair with resection of scar	800 000
Open small inguinal hernia repair	160 000
Open big inguinal hernia repair	210 000
Open scrotal inguinal hernia repair	300 000
Laparoscpic (endoscopic) small abdominal wall hernia repair	170 000
Laparoscpic (endoscopic) big abdominal wall hernia repair	250 000
Laparoscopic (endoscopic) extraperitoneal large hernia repair with mesh component separation (eTEP)	350 000
Laparoscpic transabdominal preperitoneal small inguinal hernia repair	190 000
Laparoscpic transabdominal preperitoneal big inguinal hernia repair	230 000
Laparoscpic transabdominal preperitoneal inguinal scrotal hernia repair	320 000
Minilaparoscopic inguinal hernia repair	300 000
Laparoscopic transabdominal preperitoneal complicated inguinal hernia repair	290 000
Laparoscpic transabdominal preperitoneal small bilaterall inguinal hernia repair	270 000
Laparoscpic transabdominal preperitoneal big bilaterall inguinal hernia repair	320 000
Laparoscpic transabdominal preperitoneal bilaterall inguinal hernia repair	450 000
Minilaparoscpic transabdominal preperitoneal bilaterall inguinal hernia repair	450 000

Laparoscopic hiatal hernia repair	430 000
Anterior abdominal wall reconstruction (large hernias with LOD)	770 000
One-sided anterior abdominal wall hernia repair (tar technique)	430 000
Double-sided anterior abdominal wall hernia repair (tar technique)	570 000
Minilaparoscopic (mini-endoscopic) repair of a small anterior abdominal wall hernia	250 000
Minilaparoscopic (mini-endoscopic) repair of a large anterior abdominal wall hernia	320 000
Colon surgery	
Laparotomy for peritonitis of other aetiology	242 860
Right-sided hemicolectomy without lymph nodes dissection	642 860
Left-sided hemicolectomy with anus exteriorization	557 150
Sigmoid colon resection with anus exteriorization	500 000
Transverse colon resection	600 000
Laparoscopic right-sided hemicolectomy	785 720
Laparoscopic sigmoid colon resection	814 290
Sigmoidectomy with anastomosis	528 580
Left-sided hemicolectomy with anastomosis	585 720
Laparoscopic resection of the rectum	957 150
Laparoscopic resection of the rectum, pull-through procedure	1 171 430
Laparoscopic abdominoperineal excision of the rectum	1 200 000
Rectectomy	757 150
Rectectomy, pull-through procedure	814 290
Abdominal-perineal extirpation of the rectum	842 860
Laparoscopic right-side hemicolectomy without lymphadenectomy	685 720
Laparoscopic right-side hemicolectomy, D3 lymphadenectomy without in-growth into structures and tissues	757 150
Extended laparoscopic right-side hemicolectomy, D3 lymphadenectomy without in-growth into structures and tissues	984 295
Laparoscopic right-side hemicolectomy, D3 lymphadenectomy with in-growth into structures or organs not more than 2	785 720
Laparoscopic right-side hemicolectomy, D3 lymphadenectomy with in-growth into structures or organs (3 or more)	842 860
Laparoscopic right-side hemicolectomy, D3 lymphadenectomy with stoma installation	857 150
Right-side hemicolectomy, D3 lymphadenectomy without in-growth into structures or organs	685 720
Right-side hemicolectomy, D3 lymphadenectomy with in-growh into organs or structures (not more than 2)	754 290
Right-side hemicolectomy, D3 lymphadenectomy with in-growh into organs or structures (3 or more)	842 860
Laparoscopic left-side hemicolectomy, paraortal lymphadenectomy without in-growth into structures or organs	814 290
Laparoscopic left-side hemicolectomy, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2) (category 3)	857 150
Laparoscopic left-side hemicolectomy, paraortal lymphadenectomy with in-growth into structures or organs (more than 3)	914 290

Open left-side hemicolectomy, paraortal lymphadenectomy without in-growth into structures or organs	576 000
Open left-side hemicolectomy, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	640 000
Open left-side hemicolectomy, paraortal lymphadenectomy with in-growth into structures or organs (3 and more)	704 000
Open transverse colon resection, hemicolectomy without lymphadenectomy	576 000
Open transverse colon resection, paraortal lymphadenectomy without in-growth into structures or organs	640 000
Open transverse colon resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	704 000
Open transverse colon resection, paraortal lymphadenectomy with in-growth into structures or organs (more than 3)	768 000
Laparoscopic tranverse colon resection, hemicolectomy without paraortal lymphadenectomy	658 290
Laparoscopic tranverse colon resection, paraortal lymphadenectomy without in-growth into structures or organs	731 430
Laparoscopic tranverse colon resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	804 580
Laparoscopic tranverse colon resection, paraortal lymphadenectomy with in-growth into structures or organs (more than 3)	877 720
Open colon's left regions resection without in-growth into structures or organs	493 720
Open colon's left regions resection with in-growth into structures or organs (not more than 2)	625 190
Open colon's left regions resection with in-growth into structures or organs (3 or more)	757 150
Laparoscopic colon's left regions resection without in-growth into structures or organs	771 430
Laparoscopic colon's left regions resection with in-growth into structures or organs (not more than 2)	800 000
Laparoscopic colon's left regions resection with in-growth into structures or organs (3 or more)	842 860
Open sigmoid colon's resection, hemicolectomy without lymphadenectomy	617 510
Open sigmoid colon's resection, paraortal lymphadenectomy without in-growth into structures or organs	618 060
Open sigmoid colon's resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	618 790
Open sigmoid colon's resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	800 000
Laparoscopic sigmoid colon's resection, hemicolectomy without lymphadenectomy	757 150
Laparoscopic sigmoid colon's resection, paraortal lymphadenectomy without in-growth into structures or organs	785 720
Laparoscopic sigmoid colon's resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	814 290
Laparoscopic subtotal large bowel's resection without in-growth into structures or tissues	842 860
Laparoscopic sigmoid colon's resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	914 290

Open subtotal large bowel's resection without in-growth into structures or tissues	740 580
Open subtotal large bowel's resection with in-growth into structures or organs (not more than 2)	822 860
Open subtotal large bowel's resection with in-growth into structures or organs (3 or more)	905 150
Laparoscopic subtotal large bowel's resection with in-growth into structures or organs (not more than 2)	1 057 150
Laparoscopic subtotal large bowel's resection with in-growth into structures or organs (3 or more)	1 142 860
Laparoscopic anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	942 860
Laparoscopic anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	1 071 430
Open anterior rectum resection, hemicolectomy without lymphadenectomy	714 290
Open anterior rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	742 860
Open anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	857 150
Laparoscopic reconstuctive rectum operation	1 214 290
Laparoscopic anterior rectum resection, hemicolectomy without lymphadenectomy	785 720
Laparoscopic anterior rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	871 430
Laparoscopic anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	885 720
Open anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	928 580
Laparoscopic low anterior rectum resection, hemicolectomy without lymphadenectomy	740 580
Laparoscopic low anterior rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	885 720
Laparoscopic low anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	905 150
Laparoscopic low anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	987 430
Open low anterior rectum resection, hemicolectomy without lymphadenectomy	699 430
Open low anterior rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	777 150
Open low anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	854 860
Open low anterior rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	932 580
Laparoscopic abdominal anal rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	885 720
Laparoscopic abdominal anal rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	900 000
Laparoscopic abdominal anal rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more) (category 3)	971 430

Laparoscopic abdominal anal rectum resection, hemicolectomy without lymphadenectomy	885 720
Open abdominal anal rectum resection, hemicolectomy without lymphadenectomy	777 150
Open abdominal anal rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	854 860
Open abdominal anal rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	932 580
Open abdominal anal rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	1 071 430
Laparoscopic intersphincter rectum resection, hemicolectomy without lymphadenectomy	868 580
Laparoscopic intersphincter rectum resection, paraortal lymphadenectomy without in-growth into structures or tissues	955 430
Laparoscopic intersphincter rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	1 042 290
Laparoscopic intersphincter rectum resection, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	1 129 150
Laparoscopic total coloproctectomy with enteral reservoir formation with in-growth into structures or organs (not more than 2)	1 342 860
Laparoscopic total coloproctectomy with enteral reservoir formation with in-growth into structures or organs (3 or more)	1 385 720
Open total coloproctectomy with enteral reservoir formation without in-growth into structures and tissues	1 057 150
Open total coloproctectomy with enteral reservoir formation with in-growth into structures or organs (not more than 2)	1 142 860
Open total coloproctectomy with enteral reservoir formation with in-growth into structures or organs (3 or more)	1 285 720
Laparoscopic abdominal perineal rectum extirpation with overturn, hemicolectomy without lymphadenectomy	1 357 150
Laparoscopic abdominal perineal rectum extirpation with overturn, paraortal lymphadenectomy without in-growth into structures and tissues	1 385 720
Laparoscopic abdominal perineal rectum extirpation with overturn, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	1 414 290
Laparoscopic abdominal perineal rectum extirpation with overturn, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	1 500 000
Open abdominal perineal rectum extirpation with overturn, hemicolectomy without lymphadenectomy	1 005 720
Open abdominal perineal rectum extirpation with overturn, paraortal lymphadenectomy without in-growth into structures and tissues	1 106 290
Open abdominal perineal rectum extirpation with overturn, paraortal lymphadenectomy with in-growth into structures or organs (not more than 2)	1 206 860
Open abdominal perineal rectum extirpation with overturn, paraortal lymphadenectomy with in-growth into structures or organs (3 or more)	1 414 290
Hartmann's operation	500 000
Open reconstuctive rectum operation	868 580
Paraortal lymphadenectomy	381 260
Aortocaval lymphadenectomy	381 440
Laparoscopic pelvic lymphadenectomy (one side)	381 440

Open pelvic lymphadenectomy (one side)	381 260
Open bilateral pelvic lymphadenectomy	381 170
Laparoscopic bilateral pelvic lymphadenectomy	548 580
Ducuing operation (one side)	381 350
Ducuing operation (bilateral)	548 580
Hemorrhoidectomy (category 1 - single hemorrhoid removal)	200 000
Hemorrhoidectomy (category 2 - combined hemorrhoids removal, more than nodule)	257 150
Hemorrhoidectomy (category 3 - circular hemorrhoid nodules dissection with mucous lifting)	320 000
Laser Hemorrhoidoplasty (1 hemorrhoid node) (excluding the cost of electrode)	80 000
Laser Hemorrhoidoplasty (more than one hemorrhoid node) (excluding the cost of electrode)	120 000
Hemorrhoidectomy for Single Uncomplicated Hemorrhoid Nodule (grade 1)	90 000
Hemorrhoidectomy for Multiple Uncomplicated Hemorrhoid Nodules (up to 3 nodules) (grade 1)	140 000
Hemorrhoidectomy for the treatment of hemorrhoids with predicted technical difficulties, highly symptomatic or recurrent hemorrhoids	180 000
Relaparotomy, abdomen cavity sanation (with adhesiolysis)	195 200
Relaparotomy, abdomen cavity sanation (with adhesiolysis and tissue resection)	194 750
Gastrostomy tube's replacement (without consumables cost)	181 000
Gastrostoma endoscopic installation	208 000
Perforating gastric and duodenum ulcer open closure with gastrostomy	357 150
Perforating gastric and duodenum ulcer open closure with gastrostomy and pyloroplasty	385 720
Perforating gastric and duodenum ulcer open closure with gastrostomy, pyloroplasty and truncal vagotomy	414 290
Perforating gastric and duodenum ulcer laparoscopic closure with gastrostomy	357 150
Perforating gastric and duodenum ulcer laparoscopic closure with gastrostomy and pyloroplasty	745 790
Perforating gastric and duodenum ulcer laparoscopic closure with gastrostomy, pyloroplasty and truncal vagotomy	747 980
Laparoscopic foreign bodies removal from stomach/intestins	748 070
Abdominal laparotomy with necrectomy due to abscess/haematoma/purulent leakage	382 180
Abdominal laparotomy with necrectomy and tissue resection due to abscess/haematoma/purulent leakage	416 920
Splenectomy due to tumor	411 430
Laparoscopic splenectomy	457 150
Laparoscopic splenectomy due to trauma	600 000
Laparoscopic splenectomy due to tumor	607 150
Laparoscopic Meckel diverticulum resection	436 580
Nasointestinal small bowel's intubation for obstruction	505 510
Laparoscopic anastomosis formation between small bowel's loops	503 960
Anastomosis formation between small and large bowel	505 700
Laparoscopic anastomosis formation between small and large bowel	505 150
Anastomosis formation between large bowel's loops	251 430
Laparoscopic anastomosis formation between large bowel's loops	642 860

Liver surgery	
Laparoscopic liver surgery (segment resections, echinococcectomy)	731 430
Laparoscopic liver wound suture	603 430
Atypical liver resection	640 000
Laparoscopic atypical liver resection	704 000
Liver resection (1 segment)	704 000
Liver resection (2 segments)	804 580
Liver resection, hepatectomy	844 800
Liver resection, extended hepatectomy	1 005 720
Laparoscopic liver resection (1 segment)	877 720
Laparoscopic liver resection (2 segments)	1 152 000
Laparoscopic liver resection, hemihepatectomy	1 280 000
Proctologic surgery	
Bipolar electrocoagulation of generalized anal lesions with LigaSure device (price of the lead is not included)	128 550
Anal fissure ablation	128 550
Anal fissure ablation with botulotoxin	200 000
Fibrous anal polyp/rectal polyps ablation/electrocoagulation	128 550
Thrombectomy by acute hemorrhoid	128 550
External Thrombosed Hemorrhoid Surgery (excluding the cost of anaesthesia)	30 000
Anal tags ablation	128 550
Anal tags ablation with botulotoxin	192 860
Abscess cut & cleaning by acute paraproctitis/pilonidal fistula	128 550
Anal condyloma removal /single	146 290
Colostomy open creation	228 580
Segmental colon resection open for endoscopically irremovable polyp	411 430
Colostomy laparoscopic creation	320 000
Segmental colon resection laparoscopic for endoscopically irremovable polyp	502 860
Ileostomy open creation	228 580
Ileostomy laparoscopic creation	320 000
Colostomy closure	365 720
Ileostomy closure	365 720
Vesicointestinal fistula isolation	411 430
Vesicointestinal fistula isolation in simultaneous operation	182 860
Circular resection mucosal and submucosa of the rectum with the removal of the external and internal hemorrhoids + mucous and submucosa reducing of the rectum	320 000
Complicated rectal fistula repair	320 000
Pilonidal cyst excision	182 860
Pilonidal cyst excision with botulotoxin	228 580
Condyloma, atheroma, another benign lesion perianal excision/ single (1-2)	109 720
Transanal endoscopic microsurgical removal of rectal tumors	365 720
Laparoscopic total coloproctectomy with enteral reservoir formation without in-growth into structures and tissues	1 097 150
Fistula dissection (transsphincter, intrasphincter or multiple fistula)	365 720
Fistula dissection (simple, superficial subcutaneous or submucosal fistula)	231 140
Fistula dissection (simple, superficial subcutaneous or submucosal fistula) with botulotoxin	278 580
Fistula dissection (internal fistula, intersphincter or interfacial fistula)	228 580

Anal fistula revision, seton placement (excluding the cost of seton)	50 000
Paraproctitis lancing (abscess up to 5 cm drain and sanation, perianal area abscess)	182 860
Paraproctitis lancing (ischiorectal, horseshoe abscess drain and sanation)	274 290
Paraproctitis lancing (deep, high, supralevator abscess drain and sanation)	365 720
Open vesicointestinal fistula isolation	548 580
Laparoscopic vesicointestinal fistula isolation	594 290
Laparoscopic rectovaginal fistula dissection	640 000
Open rectovaginal fistula dissection	457 150
Foreign body removal from rectum through perineum (in the operation room)	274 290
Foreign body removal from rectum through perineum (in the operation room)	274 290
Foreign body removal from rectum (laparotomy)	457 150
Anal fissure ablation with sphincterotomy	179 940
Paraproctitis ablation	179 940
Bipolar hemorrhoid coagulation / LigaSure, electrode cost not included	179 940
Paraproctitis ablation with suturing	179 940
Abscess ablation by pyogenic pilonidal fistula with stitching of wound borders to its bottom	179 940
Bascom surgery 1 for pilonidal cyst excision	64 290
Bascom surgery 2/ Pilonidal cyst excision by Karydakis flap	500 000
Excision of pilonidal cyst with stitching of wound borders to its bottom	179 940
Laser treatment of pilonidal cyst (SILAC, Pit-picking+ SILAC) excluding cost of light pipe	95 000
Paraproctitis ablation with mucous reducing by chronic paraproctitis	257 010
Levatoroplasty for rectocele	257 010
Anal condyloma removal / multiple (up to a semicircle)	320 000
Removing circular anal condyloma affecting the perianal skin, anal transitional zone and anorectal transition	393 150
Removal multiple perianal condyloma with skin plasty	274 290
Surgery for vascular diseases	
Foam sclerotherapy (large veins) with ultrasound control including the cost of sclerosant (1 session)	49 900
Foam sclerotherapy with ultrasound control (repeated, after the treatment) including the cost of sclerosant (1 session)	38 900
Microsclerotherapy including the cost of sclerosant (1 session)	28 900
Microsclerotherapy including the cost of sclerosant (repeated) (1 session)	29 900
Cryo-Laser and Cryo-Sclerotherapy (CLaCs) – treatment of one area of the thigh or lower leg of one extremity	35 000
Cryo-Laser and Cryo-Sclerotherapy (CLaCs) – treatment of one extremity	50 000
Radiofrequency obliteration of great saphenous vein (VNUS equipment), one leg	142 860
Radiofrequency obliteration of small saphenous vein (VNUS equipment), one leg	117 150
Endovenous laser ablation (EVLA) of great saphenous veins (one lower limb)	150 000
Endovenous laser ablation (EVLA) of major varicose tributaries of great saphenous veins (one limb)	99 900
Percutaneous laser coagulation of one lower extremity telangiectasia	30 000
Crossectomy by ascending vein thrombosis/1 lower limb	121 430
Crossectomy by ascending vein thrombosis/both lower limbs	160 000
Mini-access phlebectomy/ 1 lower limb	221 430

Mini-access phlebectomy/ both lower limbs	271 430
Thrombectomy (consumable material cost is not included)	250 000
Microphlebectomy on one lower extremity (Muller)	78 580
Superficial femoral vein ligation	134 290
Superficial femoral vein ligation (with thrombectomy from common femoral vein)	162 860
Vena cava filter implantation+thrombectomy from inferior vena cava (cost of filter is not included)	191 430
Bilateral internal iliac arteries ligation	171 430
Popliteal artery revision	78 580
Aneurism resection. Aortobifemoral bypass surgery.	341 430
Iliofemoral Bypass Surgery (cost of device is not included)	200 000
Thrombectomy from inferior vena cava	357 150
Laparoscopic thrombectomy from inferior vena cava	385 720
Thrombectomy from major arteries of lower extremities	257 150
Suturing of damaged femoral artery	171 430
Glue treatment of varicose veins (one limb)	120 000
Nursing procedure	
Intramuscular injection	1 650
Subcutaneous injection	1 650
Intradermal injection	1 650
Intravenous injection	1 650
Huber needle insertion (including cost of the needle)	4 200
Intravenous injection (drip), for one hour, up to five hours	2 750
Intravenous injection (drip), more than five hours	13 700
Continuous infusion (more than five hours)	35 000
Oxygen, the first hour	7 700
Oxygen, per hour hour	5 100
Oxygen, per day	18 600
Inhalation (1 session)	4 200
Venous blood collection	1 250
Capillary blood collection from finger or heel	750
Catheterization of peripheral veins (setting in / catheter).	6 550
Care of intestinal stoma, changing the incontinence bag	2 550
Compresses application	1 850
Jars, mustard plasters therapy	1 850
Gastric lavage (tube)	16 400
Cleansing enema	3 350
Microclyster installing	1 850
Vapor tube installing	1 850
Thermometry	500
Assessment of psychomotor development	1 850
Erythrocytapheresis	8 500
Ear piercing with System 75, Studex (1 or 2 lobes)	8 900
Tracheobronchial tree lavage	5 500
Chemicals dilution with witness of patient's relatives	1 750
Chemotherapy (first 2 hours)	37 500
Chemotherapy (per each following hour)	8 850
Decubitus cleaning	6 600

DIAGNOSTICS	
Therapeutic and diagnostic puncture	
Diagnostic puncture of cavities (peritoneal, pleural)	19 981
Sternal puncture	15 538
Bone marrow aspiration under local anesthesia including the cost of puncture needle	23 400
Joint capsule punction /Arthrocentesis	12 209
Cysts and hematomas diagnostic puncture	14 349
Biopsy of skin, soft tissue, superficial tumors	5 707
Thyroid gland punctional biopsy	12 209
Laparocentesis	95 514
Lumbar puncture	25 531
Bone marrow biopsy	42 000
CT Guided Bone marrow biopsy	47 000
Core-needle breast biopsy under X-Ray guidance including biopsy examination	45 000
Excisional biopsy of the sentinel lymph node (excluding the cost of the histopathological examination)	80 000
Bone biopsy	90 000
CT and MRI	
CT Scan Routine	20 178
CT phlebography of lower hollow vein	22 196
CT Scan Routine of pelvis	20 178
CT Scan Enhanced	26 233
CT enterography with contrast	26 990
CT colonography with contrast	26 990
CT colonography without contrast	21 990
CT Scan with contrast (2 areas made on the same day)	32 990
CT Scan with contrast (3 areas made on the same day)	45 990
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
Coronary calcium scan	20 178
CBCT of paranasal sinuses	12 500
Brain MRI without contrast	28 182
Brain MRI with contrast	35 699
MR angiography (MRA) of the brain arteries	28 182
MR angiography (MRA) of the brain veins	28 182
MRI Routine, 1part	28 182
MRI Enhanced, 1 part	35 699
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	49 950
MRI Enhanced of Abdomen (liver, gall bladder, pancreas, spleen)	49 928
Urgent/ Night time MRI, 1 section	56 370
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
MR cholangiography	22 900
Liver MRI with intravenous contrast Primovist	44 700
PET-scan	163 868
Myocardium scanning	16 648
Thyroid scintigraphy	16 648
Bone scanning	21 481
Renal scintigraphy	21 000
Mammography (two breasts)	11 700
Mammography (one breast)	9 700
3D Mammography (breast tomosynthesis) (one breast)	14 900
3D Mammography (breast tomosynthesis) (two breasts)	18 700
Targeted Mammography	7 770
Breast Ductography (one breast)	24 000
Digital Mammography	67 700
Perfusion Scan of lungs	16 648
Densitometry (1 anatomical area)	11 102
Cystogram	18 786
Retrograde urethrography	22 545
Contrast injection for investigation (including contrast price)	6 010
Functional tests during MRI of temporomandibular joints	8 451
Radiologist's report (second opinion on an existing CT/MRI/PET-CT image)	5 000
Single-photon emission computed tomography combined with computed tomography	40 000
Pelvic MRI with contrast and conscious sedation	130 000

Contrast-enhanced MRI of the cervicobrachial plexus (3D neurography)	80 000
X-Ray examination	
Plain radiography of the skull, 2 views	9 700
Radiography of the skull (spot-film), 2 and more views	13 900
Radiography of the paranasal sinuses, 2 views	9 700
Radiography of the nasopharynx, 1 view	8 700
Radiography of nasal bones, 2 views	9 700
Orthopantomography (OPG X-ray)	8 700
Radiography of the cervical spine, 2 views	9 700
Radiography of the thoracic spine, 2 views	9 700
Radiography of the lumbar spine, 2 views	9 700
Radiography of the sacrococcygeal spine, 2 views	9 700
Radiography of the cervical spine, 3 and more views	11 000
Radiography of the thoracic spine, 3 and more views	11 000
Radiography of the lumbar spine, 3 and more views	11 000
Radiography of the shoulder joint, 1 view	6 900
Radiography of the shoulder joint, 2 views	9 700
Radiography of the clavicle, 1 view	6 900
Radiography of the clavicle, 2 and more views	9 700
Radiography of the humerus, 1 view	6 900
Radiography of the humerus, 2 views	9 700
Radiography of the scapula, 2 views	9 700
Radiography of the forearm, 1 view	6 900
Radiography of the forearm, 2 views	9 700
Radiography of the elbow joint, 2 views	9 700
Radiography of the wrist joint, 2 views	9 700
Radiography of the wrist joint, 3 and more views	11 000
Radiography of the hand bones, 1 view	6 900
Radiography of the hand bones, 2 views	9 700
Radiography of the finger, 2 views	9 700
Radiography of the chest, 1 view	6 900
Radiography of the chest, 2 views	9 700
Radiography of the chest, 3 views	11 000
Radiography of the ribs, 2 views	9 700
Radiography of the ribs, 3 and more views	11 000
Plain radiography of abdomen (upright), 1 view	6 900
Radiography of abdomen, 2 and more views	9 700
Plain urography, 1 view	6 900
Radiography of the sacrum and coccyx, 2 views	9 700
Radiography of the sacroiliac joint, 2 oblique views	9 700
Plain radiography of the pelvis, 1 view	6 900
Radiography of the pelvis, 2 views	9 700
Radiography of the hip joint, 1 view	6 900
Radiography of the hip joint, 2 views	9 700
Radiography of the hip, 1 view	6 900
Radiography of the hip, 2 views	9 700
Radiography of the knee joint, 2 views	9 700

Radiography of tibia, 1 view	6 900
Radiography of shin, 2 views	9 700
Radiography of ankle joint, 2 views	9 700
Radiography of ankle joint, 3 and more views	11 000
Radiography of foot, 1 view	6 900
Radiography of foot, 2 views	9 700
Radiography of the calcaneus, 1 view	6 900
Radiography of the calcaneus, 2 and more views	9 700
Radiography of foot fingers, 2 views	9 700
Full length weightbearing X-Ray of lower extremities	41 700
Radiography of the esophagus with barium	13 900
Fluoroscopy of the esophagus, stomach and duodenum with barium	20 700
Irrigoscopy (excluding contrast material costs)	24 900
Proctography (excluding contrast material costs)	16 700
Intestinal passage of barium	24 900
Fistulography	42 900
Intravenus urography (excluding contrast material costs)	21 700
Radiologist's report (second opinion on an existing X-ray)	4 700
Copy of the radiography investigation	2 700
Radiography service at night time (21:00-0:00)	5 700
Radiography service at night time (00:00-08:00)	11 000
Ultrasound Examinations	
US of Abdomen (liver, gall bladder, pancreas, spleen)	9 700
Ultrasound liver elastography	9 700
Ultrasound of the upper gastrointestinal tract with a water siphon test	11700
US of Gallbladder with a functional study	9 700
US of spleen	7 700
Spleen elastography	4 900
Liver Ultrasound	7 700
US of Abdomen to detect free fluid	7 700
US of pelvis	9 700
US of pelvis follow-up, focused	7 900
Cervicometry	6 700
Duplex scanning of uterine vessels	9 700
Uterine artery doppler screening for preeclampsia	3 300
US of fetal in the first trimester of pregnancy	9 850
Expert US up to 11 weeks	10 700
Expert US from 11 weeks	16 900
Expert US from 11 weeks (multifetal pregnancy)	18 900
Expert fetal ultrasound from 11 weeks of pregnancy with USB recording	18 900
Expert fetal ultrasound from 11 weeks of multiple pregnancy with USB recording	20 900
US of uterus in the 2nd and 3d trimester of pregnancy	16 000
US of fetus	6 900
US of kidneys, adrenals and retroperitoneum	9 700
Ultrasound of the adrenal glands	4 900
Follicle maturation US	3 700

US of urine bladder	7 700
Ultrasound of the bladder with the determination of residual urine	9 700
Transabdominal US of prostate	7 700
US of scrotum	7 700
US of neonate brain (neurosonography)	9 700
US of neonate hips	9 700
Transvaginal US	9 700
Rectal US of prostate	9 700
US of thyroid	9 700
Ultrasound of penis	7 700
Colour doppler ultrasound of penis with intracavernous injection of vasoactive medication	17 000
Thyroid elastography	4 900
US of breasts	9 700
Breast elastography	4 900
Ultrasound of the mammary glands	9 700
US of lymph nodes	4 900
US of soft tissues	4 900
US of calcaneal area	4 900
US of salivary glands one side or Thymus	4 900
US of the joints (adults)	9 700
Ultrasound of the joint (children)	9 700
US of small joints (hand or foot)	9700
US of eye	4 900
Colored Doppler of lower / upper extremities veins	12 700
Biopsy of internal organs under US control	28 000
Percutaneous drainage under ultrasound guidance	12 700
US hysterosalpingography	25 700
US of mediastinum	4 900
US of the pleural cavity	4 900
Intraoperative ultrasound	4 900
Echo-cardiography	21 219
Peripheral nerve ultrasound (1 nerve)	4 900
Echo-cardiography with top cardiologist interpretation	27 585
Colored Duplex US of lower / upper extremities arteries	12 700
Doppler of utero-placental blood flow	5 900
US of abdominal aorta and inferior vena cava	12 700
Transcranial Doppler US	12 700
Doppler US of great arteries of the internal organs	12 700
US of two bilateral joints	12 700
Duplex scanning of carotid and vertebral arteries	12 700
Ultrasound of the tissues of the oral cavity	4 900
Ultrasound of the tongue	4 900
Duplex scanning of renal arteries	12 700
Duplex scanning of the aorta and iliac arteries	12 700
Duplex scanning of the abdominal aorta and its visceral branches	12 700
Duplex scanning of liver vessels	12 700

Triplex scanning of the inferior vena cava, iliac veins and veins of the lower extremities	17 000
Ultrasound of the parathyroid glands	4 900
Ultrasound of the vessels of the orbit and eyeball	9 700
Urgent Ultrasound, After-Hours (21:00 - 9:00) Extra Charge	8 900
US performed by medical expert	17 000
Ultrasound of tendons, muscles and nerves (1 area)	17 000
Fine-needle aspiration biopsy of the breast under US control	31 700
Core-needle biopsy of the breast under US control	78 700
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
Vertebral arteries duplex scan with rotation of the probes	4 900
Ultrasound of the colon	6 000
Functional Diagnostics	
ECG alone 6 channel device	4 994
Resting 6-lead ECG with top cardiologist interpretation	6 490
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
Stress test (treadmill) without rest periods with top cardiologist interpretation	26 530
24-hour ambulatory blood pressure monitoring (ABPM)	17 149
24-hour ambulatory blood pressure monitoring (ABPM) with interpretation by a leading cardiologist	22 295
Holter ECG monitoring, 24 hours	18 990
Holter ECG monitoring, 24 hours with top cardiologist interpretation	22 295
Holter ECG monitoring, every following hrs	4 279
Spirometry	3 822
Body plethysmography	19 000
PC based spirometry (pulmonary function test)	9 500
PC based spirometry (pulmonary function test) with top cardiologist interpretation	12 350
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
Polysomnography	69 760
WatchPAT home sleep test	27 000
WatchPAT One home sleep test	35 000
Myography (1 limb)	11 478
Electroneurography (1 nerve)	11 490
Electromyography of the masticatory muscles	12 000
Overnight pulse oximetry	25 520
Step test	9 113
Respiratory monitoring	29 463
CPAP therapy individual adjustment	14 135

Cardiopulmonary exercise testing (CPET, ergospirometry) with gas exchange, basic	26 350
Cardiopulmonary exercise testing (CPET, ergospirometry) with gas exchange, basic, with top cardiologist interpretation	34 250
Cardiopulmonary exercise testing (CPET, ergospirometry) with gas exchange, in endocrinology	23 500
Cardiopulmonary exercise testing (CPET, ergospirometry) with gas exchange, in endocrinology, with top cardiologist interpretation	30 550
Cardiopulmonary exercise testing (CPET, ergospirometry) with gas exchange for preoperative evaluation	21 500
Cardiopulmonary exercise testing (CPET, ergospirometry) with gas exchange for preoperative evaluation, with top cardiologist interpretation	27 950
Stress echocardiography	29 600
Stress echocardiography with top cardiologist interpretation	38 490
Indirect calorimetry with full gas analysis	7 800
Microbubble Contrast-Enhanced Echocardiography	29 700
Transcutaneous bilirubinometry	1 500
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
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
Endoscopic clipping of one defect/damage to the GI tract wall using one endoclip (excluding the cost of the clip)	12 760
The use of a disposable polypectomy loop	9 690
The use of a ligature device	21 190
The use of a disposable needle	8 390
The use of a clip application device (1 clip)	17 190
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)	85 000
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)	85 000
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
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)	21 700
Duodenoscopy (icluding examination of duodenal ampulla)	21 307
Colonoscopy (without anesthesia)	25 900
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
Bronchofibroscopy (+ 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
Radiofrequency ablation (RFA) for Barrett's oesophagus (area up to 2 cm) without cost of consumables	52000
Radiofrequency ablation (RFA) for Barrett's oesophagus (area over 2 cm) without cost of consumables	92000
Tracheal intubation using the bronchoscope (excluding cost of a single-use bronchoscope)	25 000
Endoscopic intrasphincteric botulinum toxin A injection (including cost of medication)	50 000
Hospitalization services	
Ward (children/adults) 1 hour	4 000
Ward(children/adults) up to 3 hrs	9 000
Ward (children/adults) 3-6 hrs	13 000
Ward(children/adults) 6-12 hrs	25 700
Ward(children/adults) first day	45 700
Ward (children/adults) category II, first day	75 700
Ward(children/adults) following days	45 700
Ward (children/adults) category II, following days	75 700
Intensive care room (children/adults), per day	97 700
Intensive care room (children/adults) category II, per day	128 700
Relative / companion stay in patient room, per day (meals included)	14 700
Daily dynamic observation ward per day	8 700
Nursing Care, per day	4 700
Monitoring of physiological functions (blood pressure, ECG, heart rate, pulse oximetry, and BH), up to 12 hours	6 700
Monitoring of physiological functions (blood pressure, ECG, heart rate, pulse oximetry, and BH), per day	10 700
Individual nurse care (in-patient), per day	27 700
Hospitalization I (2 days)	79 800
Hospitalization II (2 days)	99 955
Hospitalization III (2 days)	108 020
Ambulance & Emergency	
Ambulance False Call, cancelled within 20 min after the call	11 990
Ambulance Presence during Public Events, per hour	8 280
Ambulance, within Moscow Ring Road (MRR) (category I) first hour	17 990
Ambulance Transportation, within Moscow Ring Road (MRR) (category I) first hour	17 990

Ambulance / Ambulance Transportation, within Moscow Ring Road (MRR) (category I) per each following hour	9 590
Ambulance, within 10 km from MRR (category I) first hour	21 590
Ambulance Transportation, within 10 km from MRR (category I) first hour	21 590
Ambulance / Ambulance Transportation, within 10 km from MRR (category I) per each following hour	9 590
Ambulance, within Moscow Ring Road (MRR) (category II) first hour	28 790
Ambulance Transportation, within Moscow Ring Road (MRR) (category II) first hour	28 790
Ambulance / Ambulance Transportation, within Moscow Ring Road (MRR) (category II) per each following hour	13 190
Ambulance, within 10 km from MRR (category II) first hour	35 990
Ambulance Transportation, within 10 km from MRR (category II) first hour	35 990
Ambulance / Ambulance Transportation, within 10 km from MRR (category II) per each following hour	13 190
Ambulance Transportation / Intensive Care Ambulance Transportation, outside 10 km from MRR (category I / II) extra charge for each km	420
Intensive Care Ambulance, within MRR (category I) first hour	21 590
Intensive Care Ambulance Transportation, within Moscow Ring Road (MRR) (category I) first hour	21 590
Intensive Care Ambulance / Intensive Care Ambulance Transportation, within Moscow Ring Road (MRR) (category I) per each following hour	15 830
Intensive Care Ambulance, within 10 km from MRR (category I) first hour	25 910
Intensive Care Ambulance Transportation, within 10 km from MRR (category I) first hour	25 910
Intensive Care Ambulance / Intensive Care Ambulance Transportation, within 10 km from MRR (category I) per each following hour	15 830
Intensive Care Ambulance, within MRR (category II) first hour	43 190
Intensive Care Ambulance Transportation, within Moscow Ring Road (MRR) (category II) first hour	43 190
Intensive Care Ambulance / Intensive Care Ambulance Transportation, within Moscow Ring Road (MRR) (category II) per each following hour	20 580
Intensive Care Ambulance, within 10 km from MRR (category II) first hour	53 990
Intensive Care Ambulance Transportation, within 10 km from MRR (category II) first hour	53 990
Intensive Care Ambulance / Intensive Care Ambulance Transportation, within 10 km from MRR (category II) per each following hour	20 580
Ambulance Transportation for examination (category II)	28 790
Ambulance Transportation/Intensive Care Ambulance Transportation (category I/II), within Moscow Ring Road (MRR)/within 10 km from MRR first hour with public hospital admission in Moscow	9 590
Services	
Surcharge for services provided by top specialists	4 756
Surcharge for Top specialist consultation	4 285
Clearance of the certificate in form 286	8 091
Clearance of the medical documentation (certificates, epicrisis)	2 720
Comprehensive child examination for preschool enrollment	24 900
Comprehensive child examination for school enrollment	56 900

Clearance of the certificate in form 086-y	16 900
Clearance of the certificate in form 086-y (full)	27 900
Swimming pool certificate	1 026
Other services	
Medications	-
Medications (for chemotherapy)	-
Consumables	-
The use of compression garments	5 500
Laboratory	
Hematology/ Coagulation Test	
Complete Blood Count (CBC) including Hb, Ht, RBC,WBC, blood disk) with WBC differential count using hematology analyzer, without ESR	2 280
WBC differential count	1 900
Reticulocyte count	1 600
ESR	1 320
LE-cells	6 000
PTT	1 320
PT+INR	2 170
Fibrinogen	1 320
Heparin Cofactor	3 100
Lupus Anticoagulant	6 000
Soluble fibrin complexes	6 350
Thrombin Clotting Time	1 320
D-dimer	4 770
Blood Group & Rh	2 750
Indirect Coombs test	3 900
Blood type Rh and Kell	8 890
Kell antigen	3 900
RBC antibodies A & B with standart's erythrocites	4 590
RBC antibodies A & B with husband's erythrocites	4 590
Malaria combi rapid test	7 690
Protein C	10 690
Free Protein S	13 900
Factor VIII, Activity %	7 350
Coagulation Factor IX, activity, %, Christmas Factor	6 890
Coagulation Factor X, activity, %	6 890
Coagulation Factor XI, activity, %	11150
Coagulation Factor XII, activity, %	6 890
Platelet Aggregation	2 600
Plasminogen	1 500
Von Willebrand factor, VWF, antigen	6 700
Chemistry	
SGPT	1 250
SGOT	1 250
Albumin	1 750
Amylase	2 050
Amylase (pancreatic)	2 150
T. Bil	1 250

Direct Bilirubin	1 250
Gamma-GT	1 650
Glucose	1 250
Glucose monitoring, per day	4 800
Glucose Tolerance Test (GTT) (0-60-120)	6 250
Glucose Tolerance Test (GTT) (0-120)	5 890
HbA1 (glycohemoglobin)	2 780
CK	1 750
CK-MB	2 050
Myoglobin	5 890
Creatinine	1 250
Lipase	2 050
LDH	1 750
LDH isoenzymes	2 050
BUN	1 250
Uric Acid	1 250
Total Protein	1 250
Protein Fraction	3 390
Troponin I	5 890
Troponin T (qualitative)	5 890
NT-proBNP	10 750
Homocysteine	8 390
Triglycerides	1 250
Cholesterol	1 250
HDL Cholesterol	1 750
Cholesterol LDL	1 750
Atherogenic index (including total cholesterol and HDL cholesterol)	2 990
Lp(a)	3 390
Apolipoprotein A1	3 390
Apolipoprotein B	3 390
SNP cholesterol fraction	3 390
Cholinesterase	2 290
Acid phosphatase	2 050
Alkaline phosphatase	1 750
Fructosamine	2 490
Cerruloplasmin	6 190
Gaptoglobulin	5 890
Ca	2 050
K/Na/Cl	1 450
Mg	2 050
Non-organic phosphorus	1 750
Ionized Ca	2 490
Anti-streptolysin 0	2 490
C-reactive protein	1 750
C-reactive protein ultrasensitive	3 750
Rheumatoid factor	1 750
Hemoglobin electrophoresis	13 350

M-gradient, Screening. Serum protein electrophoresis (SPEP), immunofixation with polyvalent antiserum, quantification of M-protein	9 490
M-gradient, Typing. Serum protein electrophoresis (SPEP), immunofixation with antiserum (IgG, IgA, IgM, KAPPA, LAMBDA), quantification of M-protein	16 700
Omega-3 Index	20 590
Lactate	4 750
Bile acids	12 550
Plasma free metanephrine free and normetanephrine	11 400
Cystatin C	5 450
FibroTest	35 900
NASH-FibroTest	37 900
Hepcidin 25, bioactive	33 900
Total antioxidant status (TAS)	17 200
Carbohydrate-Deficient Transferrin (CDT)	15290
Cardio rapid test (Troponin, Myoglobin, CK-MB) qualitative	3390
Omega-3 PUFAs Complete Blood Count	14 900
Coenzyme Q10, CoQ10, plasma	8 700
Malondialdehyde, plasma	9 900
Infections (blood)	
HIV antigen and antibody	3 750
HIV antibody	3 600
Syphilis RPR	3 100
Syphilis (IgG+IgM)	2 150
FTABs Syphilis	4 550
Anti-HAV IgG	5 400
Anti-HAV IgM	5 400
HbsAg	2 150
HbeAg	5 400
Anti-HBc total	4 550
Anti-HBc IgM	5 000
Anti-Hbe	6 050
Anti-HBs (quantity)	5 400
Anti-HCV total	3 200
Anti - HEV IgM	3 300
Anti–HDV IgM	3 200
Anti–HDV total	3 200
Anti - HEV IgG	3 300
Anti-Toxo IgG	2 300
Anti-Toxo IgM	2 300
Anti-CMV IgG	2 650
Anti-CMV IgM	2 650
Anti-Rubella IgG	2 300
Anti-Rubella IgM	2 650
Anti-HSV I IgG	5 400
Anti-HSV II IgG	5 400
Anti-HSV IgG	5 000
Anti-HSV IgM	5 000
Anti-HSV I IgM	6 050

Anti-HSV II IgM	6 050
Anti-Chlamydia trachomatis IgA	5 400
Anti-Chlamydia trachomatis IgG	5 400
Chlamydia trachomatis IgM	5 400
Chlamydia IgA+ Chlamydia IgG	7 000
Anti-H. pylori IgG (quantity)	5 400
Helicobacter Pylori IgM	5 000
Helicobacter Pylori IgA	5 000
Helicobacter pyl. IgG antibodies(блот)	9 100
Helicobacter pyl. IgA antibodies(блот)	9 100
Mycoplasma hominis IgA	4 550
Mycoplasma hominis IgG	4 550
Mycoplasma hominis IgM	4 550
Mycoplasma pneumonia IgG	4 550
Mycoplasma pneumonia Ig M	4 550
Mycoplasma pneumonia, IgA	2 550
Chlamydophila pneumonia IgA	6 050
Chlamydophila pneumonia IgM	6 050
Chlamydophila pneumonia IgG	6 050
Chlamydia psittaci IgA	7 600
Chlamydia psittaci IgM	7 600
Chlamydia psittaci IgG	7 600
Epstein Barr virus IgM	5 450
Epstein Barr virus IgG	5 450
Epstein Barr virus protein IgG-EA antibodies	3 900
Epstein Barr virus IgG	3 900
Chlamydia trachomatis IgM	5 400
Chlamydia trachomatis IgA	5 400
Chlamydia trachomatis IgG	5 400
Adenovirus IgG antibodies	7 550
Adenovirus IgA antibodies	6 400
Adenovirus IgM antibodies	6 400
Borrelia burgdorferi IgG antibodies	7 550
Borrelia burgdorferi IgM antibodies	7 550
Borrelia immunoblot, IgG	4 500
Borrelia immunoblot, IgM	4 500
Bortedella pertusis IgG antibodies	7 550
Bortedella pertusis IgM antibodies	7 550
Bortedella pertusis IgA antibodies	7 550
Respiratory syncyt. Vir. IgG antibodies	4 200
Respiratory syncyt. Vir. IgM antibodies	4 300
Measles IgG antibodies	6 050
Measles IgM antibodies	6 050
Epidemic parotitis IgG antibodies	6 050
Epidemic parotitis IgM antibodies	6 050
Candida IgG antibodies	3 850
Herpesvirus Varicella/Zoster IgG antibodies	6 050
Herpesvirus Varicella/Zoster IgM antibodies	6 050

Trichomonas vaginalis IgG antibodies	3 300
Ureaplasma urealiticum IgG antibodies	7 550
Ureaplasma urealiticum IgA antibodies	7 550
Ureaplasma urealiticum IgM antibodies	7 550
Tick-borne encephalitis virus antibodies, IgG	6 250
Tick-borne encephalitis virus antibodies, IgM	6 250
Typhoid fever (antibodies)	9 100
Herpes antibodies – virus 6 type IgG	5 400
Herpes antibodies – virus 8 type IgG	5 400
Brucella Ig G	7 550
Brucella Ig M	7 550
Parvo virus B 19, IgG	4 500
Yersinia Enterocolitica IgA antbodies	4 500
Yersinia Enterocolitica IgG antbodies	4 500
Legionella pneumoniae Ig G	10 050
Legionella pneumoniae Ig M	10 050
Aspergillus fumig. IgE	4 250
Aspergillus IgG	8 750
Lamblia total antibodies	5 450
Lamblia IgM	5 400
Mycobacterium tuberculosis IgG+IgM	6 050
Pneumocistys carinii IgG	13 550
Pneumocistys carinii IgM	13 550
Yersinia pseudotuberculesis RPHA	4 500
Corynebacterium diphtheriae antibodies	3 900
Vidal reacrion	12 200
Quantiferon test	33 250
Avidity anti-Rubella IgG	3 100
Anti-Toxo-IgG avidity	3 100
anti-CMV-IgG avidity	4 450
Antibodies SARS-CoV-2 IgG (semiquantitative) (EIA)	2 850
Antibodies SARS-CoV-2 IgM (semiquantitative) (EIA)	2 850
Antibodies SARS-CoV-2 S (spike) protein, IgG	4 750
Antibodies SARS-CoV-2 IgG (quantitative)	4 750
Parvovirus B 19, IgM	4 000
Aspergillus antigen (galactomannan) in serum	17000
Salmonella O-antigens, IHA	3100
Treponema pallidum antibodies (RPHA)	2050
Bordetella pertussis, Bordetella parapertussis Antibodies	4350
Anti-Shigella flexneri 1-5	3550
Cytomegalovirus (CMV) DNA, quantitative	2 650
Shigella flexneri 6, IHA	4 150
Shigella sonnei, IHA	4 150
Taenia solium, IgG	7 700
Hormones	
T3	3 100
Free T3	2 190
T4	3 100

Free T4	2 190
TSH	2 190
Antibodies to tyreoglobuline	2 650
Antibodies to tyreoperoxidose	2 650
T-Uptake	4 590
Thyroglobulin	4 590
Antibodies to microsomal fraction	4 590
Anti-TSH receptor antibody	6 090
Follicle-stimulating hormone	2 390
Luteinizing hormone	2 390
Prolactine	2 390
Growth hormone	3 790
Adrenocorticotropic hormone	6 090
Estradiol	2 390
Estriol free	4 300
Progesterone	2 390
DHEA	6 090
17-OH progesterone	3 300
Testosterone	3 300
Testosterone (free)	5 390
Sexual hormons binding globulin	5 390
Cortisol	3 300
Parathormone	5 390
Rennin	5 400
C-peptide	5 390
Insulin	4 590
Proinsulin	6 800
Somatomedin-C	7 000
Somatotropin	5 190
Leptin	6 000
Dihydrotestosterone	6 000
Androstenediol glucuronid	6 800
Androstenedione	6 800
Gastrin	6 990
Gastrin-17	9 190
Trypsin	8 700
Pepsinogen I	7 350
Pepsinogen II	7 350
Calcitonin	4 590
Procalcitonine	10 500
Aldosterone, blood	5 250
Aldosterone - renin correlation	7 100
Catecholamines plasma	10 600
Catecholamines(adrenalin, noradrenaline, dofamine) random or 24 hours	6 800
Metanephrines in urine 24 hours	10 500
Metanephrines in urine free 24 hours	10 500
17-Ketosteroid urinary excretion	6 800
17-Ketosteroids (17-KS), 24h urine (extended panel)	10350

Cortizol (24h urine)	3 300
Free Cortizol (24-hour urine)	4 590
PAPP-A	4 990
Prenatal First biochemical scrin - first prenatal "double" test (b-HCG free and PAPP-A)	14 450
Preeclampsia Risk Assessment starting at 18weeks gestational age (based on Preeclampsia markers sFLT-1 and PlGF)	7 000
Standard 1st trimester Biochemical Screening (2 serum markers: free β-hCG and PAPP-A)	4 950
1st trimester Biochemical Screening with Preeclampsia Risk Assessment (marker PlGF)	10 800
Catecholamine in daily urine	11 290
Placental lactogen	6 900
Salivary Cortisol	3 290
Serotonin	8 850
Melatonin	14 500
Insulin resistance assessment (glucose, insulin, HOMA index calculation)	3 390
Macroprolactin	7 500
Metabolites of catecholamines and serotonin (urine)	10 500
Parathormone intact concentration in the needle washout	6 200
Thyroglobulin concentration in the needle washout	6 200
Calcitonin concentration in the needle washout	6 200
Angiotensin Converting Enzyme, serum; ACE	8200
Pregnenolone	10 700
Urinary estrogen metabolites, ratio calculation (risk assessment for cancer development, 6 indicators: 16α-OHE1, 2-OHE2, 2-OHE1, 2-OMeE1, 4-OMeE1, 4-OHE1)	14 500
Markers of autoimmune diseases	
Antinuclear antibody(HEp2 ANA)	5 400
Double-stranded DNA antibodies (Anti-dsDNA)	6 050
Anti-ssDNA	6 050
Antinuclear antibodies: immunoblot	10 650
Deamidated Gliadin Peptide (DGP) Antibodies, IgG	4 050
Anti-Gliadin IgA	4 550
Anti-Gliadin IgG	4 550
Deamidated Gliadin Peptide (DGP) Antibodies, IgA	4 050
Phospholipids antibodies IgG/IgM	6 050
Mitochondria antibodies (AMA)	9 050
PCA	9 050
SMA	9 050
Anti- Heart IgG	8 100
Anti- Lang IgG	8 100
Cardiolipin antibodies, Ig A, Ig M, Ig G screen	5 400
Cardiolipin Ig A antibodies	5 650
Ig G cardiolipin antibodies	5 650
Cardiolipin Antibody, IgM	6 200
ANCA	8 450

Antineutrophil cytoplasmic antibody, ANCA (cytoplasmic ANCA (cANCA) or perinuclear ANCA (pANCA)), IgG	4 350
Platelet antibodies IgG	6 050
Antisperm antibodies (in blood)	7 550
Antisperm antibodies (in spermatic fluid)	6 800
Anti-insuline antibodies	4 500
Beta pancreatic cell antibodies	7 350
GAD - antibodies	6 050
Anti-tissue TGA IgA	5 550
Anti-tissue TGA IgG	5 550
Glomerular Basement Membrane IgG antibody, anti-GBM	8 850
Basement membrane zone antibodies	8 250
Anti-Liver Kidney Microsomal type 1 antibodies (LKM -1)	8 850
Cyclic citrullinated peptide antibodies,anti-CCP	5 650
Phosphatidylserine antibodies IgG/IgM	12 100
Anti-Endomysial antibodies, IgG	5 400
Reticulin antibodies (ARA)	5 400
Anti-keratin antibodies (AKA)	12 700
Anti-lymphocyte antibodies	4 550
Anti-HCG IgM / IgG	5 800
Anti-Intestinal Goblet Cells Antibodies, IgA, IgG, Total	4 150
Anti-Endomysial antibodies (EMA), IgA	3 600
Cryoglobulins	2 300
Alpha1-antitrypsin	5 200
Anti-Jo-1 autoantibodies, IgG	6 800
BP-180 antibodies, IgG	9 200
BP-230 antibodies, IgG	9 200
Desmoglein 1 antibodies, IgG	9 200
Anti-neuronal antibodies panel (line blot): Hu (ANNA 1), Yo-1 (PCA1), CV2, Ma2, Ri (ANNA 2), Amphiphysin	18 100
Antibodies against neuronal receptors and synaptic proteins (NMDAR, LGI1, CASPR2, AMPA1R, AMPA2R, GABAb1R), CSF	34 400
Acetylcholine Receptor Antibody	12 550
Panel of autoantibodies in autoimmune liver diseases (immunoblot) - AMA-M2, M2-3E, SP100, PML, GP210, LKM-1, LC-1, SLA/LP, SSA/Ro-52	13 500
OncoMarker	
b-HCG	3 750
b-free HCG	3 750
Alphafetoprotein	3 300
PSA	3 300
PSA (free)	3 300
CEA	3 300
Oncomarkers CA -15-3	3 300
Oncomarkers CA -125	4 300
Oncomarkers CA -19-9	3 300
CA-72-4	4 500
Cyfra-21-1	4 550
HLA common activity(blood) myeloma diagnostics	3 750

NSE	6 800
Chromogranin A	18 500
HLA common activity (urine)	2 700
SCC	4 450
S-100	7 350
CA-242	7 350
MCA	8 650
UBC	4 450
ROMA ovarian cancer risk assessment (HE4 + CA125)	10 100
Prostate Health Assessment (PSA, fPSA, [-2]proPSA, PHI)	15 000
Tumor M2-pyruvate kinase (Tu M2-PK) in stool	12 000
Osteoporosis Diagnostics	
Osteocalcin	5 200
Disoxipiridonalin (first void urine)	7 550
β-Cross laps	5 000
Immunology	
IgA	2 150
IgM	2 150
IgG	2 150
Immunoassay screen	21 650
Immunoassay extensive	35 850
Complement components C3, C4	7 500
IgD	5 150
IgG fractions (G1, G2, G3, G4)	21 450
Free λ & κ - chains	6 950
Complex evaluation of immune status(lymphocytes population, phagocytosis, Ig, CIC)	17 000
Lymphocytes subpopulation	30 300
Phagocytosis	6 950
T-lymphocytes mitogen response to concanavalin A)	5 150
Leucocyte phenotype	9 200
Total complementary activity	3 900
Circulating immune complexes (CICs)	4 650
Interferon status	33 300
Complex evaluation of interleukin status	26 050
Interleukin-1β	5 650
Interleukin 6	3 850
Interleukin 8	3 850
Interleukin 10	3 850
Tumor necrosis factor	3 850
Complement component C4	1 900
Complement component C3	1 900
C1 Inhibitor	6 350
Tetanus Toxoid IgG Antibody	4 400
Annexin V antibody, IgG	5 200
Annexin V antibody, IgM	5 200
Anti-Beta-2-Glycoprotein antibodies	4 900
Immunoglobulin G Subclass 4	6 900

Basic immunogram (CD3, CD3/4, CD3/8, CD19, CD16/56, CD3/16/56, CD3/HLA-DR, leukocyte-T-lymphocytic ratio, immunoregulatory balance, including CBC with WBC differential count	12 650
Anti-beta-2-glycoprotein, IgG	6 800
Anti-beta-2-glycoprotein, IgM	7 450
Functionality Test of Complement (CH50)	5650
Allergology, Allergen Panels	
IgE	2 000
Disease-based allergy mix, 5-8 allergens, native components, Immunocap, PAU/l	11 500
Allergens mix, IgE, 5-8 allergens, native components, Immunocap, PAU/l	4 550
Individual allergens, IgE, native components, Immunocap, kU/l	2 650
Tryptase	12 650
Individual allergen, IgE, recombinant allergen, Immunocap, KU/l (1 allergen)	3 900
Food panel, IgE, 20 allergens, ELISA, IU/ml	18 700
Respiratory panel, IgE, 20 allergens, ELISA, IU/ml	18 700
Pediatric panel, IgE, 20 allergens, ELISA, IU/ml	18 700
Mixed panel, IgE, 20 allergens, ELISA, IU/ml	18 700
ImmunoCAP ISAC, 112 (components)	67 350
ALEX allergy test (300 allergens)+IgE	40 250
Eosinophil cationic protein	5 250
Novocaine / Lidocaine, IgE	4 600
Allergy panel "Asthma/rhinitis adults"	18 400
Allergy panel "Asthma/rhinitis children"	18 400
ProAllergy test (96 allergens)	30 700
Basophil stimulation index, C82 Lidocaine	9 900
Basophil stimulation index, C68 Articaine	9 900
Basophil stimulation index, C88 Mepivacaine	9 900
Basophil stimulation index, C89 Bupivacaine/Marcaine	9 900
Basophil stimulation index, C51 Aspirin	9 900
Basophil stimulation index, C20 Paracetamol / Acetaminophen	9 900
Basophil stimulation index, C91 Analgin / Metamizole	9 900
Basophil stimulation index, C281 Diclofenac	9 900
Basophil stimulation index, C286 Ibuprofen	9 900
Basophil activation test	13 900
Express-Test	
Prick test (1 position)	450
Vitamins	
D-Group Vitamins	26 650
25-OH vitamin D	8 500
Vitamin A (Retinol)	9 400
Vitamin K	9 400
Vitamin E (Tocopherol Alpha)	9 400
Vitamin C (Ascorbic Acid)	9 400
Vitamin B-1 (Thiamine)	9 400
Vitamin B-5 (Pantophenic Acid)	9 400
Vitamin B-6 (Pyridoxal Phosphate)	9 400
Vitamin B12	3 100
Active Vitamin B12 (holotranscobalamin)	4 900

Folic acid	3 100
Complex analysis of liposoluble vitamins	36 650
Complex analysis of water-soluble vitamin	36 650
Vitamin B2 (Riboflavin)	8 950
Vitamin B (Niacin)	8 950
Microelement	
Fe	1 900
Lithium (Li)	8 400
Zinc (Zn)	4 300
Arsenic (As)	8 400
Selenium	8 400
Mercury	8 400
Lead	8 400
Complex tests of blood, urine, hairs for heavy metals and microelements (23 parameters)	16 600
Iodine (I)	3 300
Aluminum	3 900
Copper	3 900
Sulfur (blood)	2 950
Chromium (Cr)	3 200
Anaemia Diagnostics	
Latent Fe Binding Ability	1 550
Transferrin	2 150
Transferrin saturation	5 250
Ferritin	2 150
Erythropoietin	5 400
Biochemical Urine Analysis	
Complex biochemical urine analysis	16 600
Total protein (first-void urine)	1 500
Total protein (24-hour urine)	1 500
Albumen/Creatinine (first-void urine)	2 000
Albumen (24-hour urine)	2 000
Creatinine (first-void urine)	2 000
Creatinine (24-hour urine)	2 000
Glucose (24-hour urine)	2 000
Uric acid (first-void urine)	2 000
Uric acid (24-hour urine)	2 000
Urea (first-void urine)	2 000
Urea (24-hour urine)	2 000
K/Na (first-void urine)	4500
Calcium (24-hour urine)	2 500
Phosphorus (first-void urine)	2 000
Phosphorus (24-hour urine)	2 000
Alpha -amylase	2 000
Bile's enzymes	3 300
Ketones	3 300
Clinical urine examination	1 200
Microscopy	1 200

Nechipirenko's urine examination	2 200
Creatinin clearens (GFR)	6 050
Oxalate	4 500
Early diagnostic of kidney stones	5 400
Composites of kidney stone	7 550
Cuprum	2 500
Compositional analysis of concrements	12 850
Organic acids, Urine	15 050
Cotinine, Urine	14 300
Calcium-Creatinine Ratio (random urine)	1 950
Sulkowitch Urine Calcium Test	1 600
Bence-Jones protein, Urine	5 650
Potassium (K), Sodium (Na) (24-hour urine)	2 550
Mg (urine)	1 300
Three-glass urine test	2 300
General, Clinical and biochemical feces analysis	
Coprogram	3 100
Feces analysis on helminth eggs	1 600
Feces analysis on helminth eggs and protozoan	1 700
Extended stool test for helminths and protozoan parasites (Parasep)	2 050
Enterobiasis (perianal scraping)	2 200
Feces analysis on carbohydrates	4 500
FOB	1 500
Quantitative immunochemical Fecal Occult Blood Test FOB Gold	5 250
Pancreatic elastase (Feces)	9 950
Feces analysis on enterovirus	2 200
Lamblia Ag (Feces)	4 650
Helicobacter Pylori Ag (Feces)	3 100
Alpha-1-Antitrypsin, Feces	5 200
Rota/Adenovirus Ag (Feces)	3 150
Kaloprotectin	7 350
Fecal Bile Acids	6 900
Cryptosporidium Antigen, Feces	3450
Fecal zonulin test	20 700
Medical Monitoring	
Carbamazepine	6 050
Phenobarbital (benzonal)	6 050
Valproic acid	6 050
PHT	6 050
Cyclosporine	8 100
Lamotrigine	9 200
Topiramate (blood)	11400
Oxcarbazepine (blood)	11750
Carbamazepine (blood)	6800
Levetiracetam (blood)	9900
PCR diagnostics of virulent and parasitic diseases	

Stool PCR for bacterial and viral intestinal pathogens (Campylobacter, Shigella and EIEC, Salmonella, Adenovirus F, Rotavirus A, Astrovirus, Norovirus GI and GII)	5 200
PCR screening for parasitic infections (stool)	5 200
Test material - epithelial cell scrape, etc	
Chlamydia trachomatis	1 550
Chlamydia pneumoniae	2 200
Chlamydia psittaci	2 200
Mycoplasma hominis	2 200
Mycoplasma genitalium	1 550
Mycoplasma pneumoniae	2 200
Ureaplasma urealiticum	2 200
Ureaplasma parvum	2 200
Ureaplasma T-960	2 200
Ureaplasma spp	2 200
Gardnerella vaginalis	2 200
Neisseria gonorrhoeae	1 550
Trichomonas vaginalis	1 550
Herpes Simplex virus I type	2 200
Herpes Simplex virus II type	2 200
Herpes simplex virus 1, 2	2 200
Human herpes virus VI	2 000
Cytomegalovirus	2 200
Papilloma virus general	2 200
Papilloma virus 16	2 200
Papilloma virus 18	2 200
Papilloma virus 16, 18	2 200
Papilloma virus 16, 18, 31, 33, 35, 39, 45, 52, 56, 58, 59	4 450
Papilloma virus 6,11	2 200
Mycobacterium Tuberculosis	3 750
Bordetella pertussis	2 500
Corynebacterium diphtheriae	3 300
Candida albicans	2 500
Treponema pallidum	2 500
Helicobacter pylori	4 300
Epstein-Barr virus	2 200
Streptococcus pneumoniae	4 900
Streptococcus pyogenes	3 350
Varicella Zoster virus	2 200
Toxoplasma gondii	2 500
Aspergillus fumigatus	4 000
Avian Influenza virus H5N1, RNA identification, gutter lavage	7 550
Digene HPV Test	13 250
Femoflor 8 PCR	6 200
Femoflor 13 PCR	8 300
Femoflor 16 PCR	9 950
Femoflor II	10 900
HPV 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 59	6 800

Respiratory virus panel (RSV / Metapneumovirus / Coronaviruses / Rhinovirus / Human Adenovirus / Parainfluenza virus types 1–4 / Bocavirus)	13 150
Test for SARS-Cov-2 using PCR method	4 500
Test for SARS-Cov-2 using PCR method (Cito)	6 800
Test for SARS-Cov-2 (Delta/Omicron) using PCR method	8 050
Measles Virus, RNA, quality	5 200
Bordetella pertussis, Bordetella parapertussis, Bordetella bronchiseptica	4850
Identification of common dermatophytes (Trichophyton, Epidermophyton, Microsporum)	7800
Detection and typing pathogens of fungal infections (Candida, Malassezia, Saccharomyces и Debaryomyces)	5200
Parvovirus B19	3950
Rapid test 6 in 1 (Influenza A+B, Adenovirus, RSV, Mycoplasma pneumoniae, SARS-CoV-2)	10250
Androflor (assessment of the formula of the male urogenital tract microbiota)	9800
Androflor Screen (assessment of the formula of the male urogenital tract microbiota)	8650
Comprehensive test for identifying DNA of Neisseria meningitidis, Haemophilus influenzae, and Streptococcus pneumoniae, qualitative (oropharyngeal swab (PCR))	8600
Influenza A/B RNA, Qualitative (PCR)	4 500
Test material - whole blood (anticoagulant - EDTA)	
Herpes Simplex virus I qualitative analysis	4 550
Herpes Simplex virus II qualitative analysis	4 550
Herpes Simplex virus VI qualitative analysis	4 550
Cytomegalovirus qualitative analysis	4 850
Epstein Barr virus qualitative analysis	4 500
HBV -DNA (qualitative)	4 500
HBV -DNA (quantitative)	14 100
HCV-RNA (qualitative)	4 650
HCV-RNA (quantitative)	14 100
HCV-RNA (Hoffman-La-Roche test-system) (quantitative)	32 950
HCV-RNA (Hoffman-La-Roche test-system) (qualitative)	57 650
HCV-RNA genetic typing	7 900
Hepatitis D virus (qualitative)	8 700
Hepatitis D virus (semiquant)	7 350
Hepatitis G virus (qualitative)	8 700
TT virus qualitative analysis	8 100
TT virus analysis	8 100
Hepatitis A virus qualitative analysis	8 100
Hepatitis A virus (semiquant)	8 100
Mycoplasma pneumonia qualitative analysis	4 250
Mycoplasma pneumoniae qualitative analysis	4 250
Streptococcus pneumoniae qualitative analysis	5 450
Chlamydia pneumonae qualitative analysis	5 450
Aspergillus fumigatus qualitative analysis	5 550
Chlamydia trachomatis qualitative analysis	3 650
Toxoplasma gondii qualitative analysis	3 700

Treponema pallidum qualitative analysis	3 700
Haemophilus influenzae qualitative analysis	4 300
Rubella virus (qualitative)	4 300
Human T-lympotropic virus I/II	8 100
Ureaplasma urealiticum T-960 qualitative analysis	4 300
Ureaplasma parvum qualitative analysis	4 500
Ureaplasma spp qualitative analysis	4 300
Mycoplasma hominis qualitative analysis	4 300
Mycoplasma genitalium qualitative analysis	4 300
Mycobacterium tuberculosis qualitative analysis	4 300
Avian Influenza virus H5N1, RNA qualitative analysis	8 100
HIV 1 DNA qualitative analysis	21 000
HIV 1 RNA quantitative analysis	54 800
Human immunodeficiency virus (HIV-1), RNA, quality	7 750
Test Material - sputum	
Microbacteria tuberculosis	3 750
Mycoplasma pneumoniae	3 750
Streptococcus pneumoniae	3 750
Chlamydia pneumoniae	3 750
Aspergillus fumigatus	3 750
Haemophilus influenzae	3 750
Pneumocystis jirovecii (carinni), DNA Qualitative	2300
Test material - urine, ejaculate	
Chlamydia trachomatis	3 200
Mycoplasma hominis	3 000
Ureaplasma urealiticum	3 000
Gardnerella vaginalis	3 200
Neisseria gonorrhoeae	3 200
Trichomonas vaginalis	3 200
Mycoplasma genitalium	3 200
Herpes Simplex virus II type	3 450
Cytomegalovirus	3 450
Herpes Simplex virus I type	3 450
Mycobacterium tuberculosis	3 450
Ureaplasma parvum	3 650
Ureaplasma spp	3 650
Candida albicans	2 950
Treponema pallidum	3 450
Epstein Barr virus	3 450
Human herpes virus VI	3 450
Toxoplasma gondii	3 000
Aspergillus fumigatus	3 200
Listeria (DNA), urine	2 300
Legionella urinary antigen test	3 800
Cytologic Analyses	
Skin Surface/ mucosa scrape and print examination	4 450
Tumor/ tumor-like growth scrape and print examination	6 350
Endoscopic Material Examination	6 350

Ecto- and endocervix scrape examination	6 350
Transsudate, exudate, secretion, excreta, including urine and mammary secretions	6 350
Sputum cytology test	6 350
Punctate examination of other organs and tissues (excluding bone marrow)	6 350
Schneiderian membrane scrape or swab examination, including eosinophil test	6 350
Helicobacter pylori test on Endoscopic material	3 450
Cervical Cytology(Papanikolau's stain, Pap-test)	4 850
Cervical Liquid Based Cytology,Thin Prep,PAP's	6 550
Immunocytochemistry assay P16ink4f+Ki67	24 700
Cervical Liquid Based Cytology,Thin Prep,PAP's+Human Papillomavirus	6 950
Oncoprotein p16INK4ain	11 500
Expanded liquid-based HPV test with determination of viral load and genotype	7 800
Follow-up study of prepared cytological specimen (1-5 glass slides)	10 850
Follow-up study of prepared cytological specimen (6-10 glass slides)	21 700
Follow-up study of prepared cytological specimen (over 11 glass slides)	32 550
Histologic Examination	
Biopsy examination (endoscopic material, women reproductive system tissues, skin, soft tissues, blood-forming and lymphoid tissues, osteohondrous tissues) simple (1-2 pieces)	6 900
Biopsy examination of multiple pieces (3 and more)	23 000
Histological examination of a biopsy or surgical specimen (1 fragment)	9 200
Repeated histology	18 400
Histological study of dermatological material (1 sample)	11500
Histological examination of removed tissue sample, SlowMohs technique (1 sample)	20 700
Histological examination of removed tissue sample, SlowMohs technique (up to 2 samples)	32200
Histological examination of surgical specimen, class UN-3	26 500
Histological examination of surgical specimen, class UN-4	39 900
Histological examination of surgical specimen, class UN-5	69 900
Immunohistochemistry (1 IHC reaction)	14 250
Immunohistochemistry (IHC) in breast cancer (reaction for ER, PR, Ki67, Her2)	28 650
Immunohistochemistry (IHC) for 1 diagnostic case	55 250
Immunohistochemistry (IHC) up to 4 antibodies	28 650
Immunohistochemistry (IHC) 5-10 antibodies	39650
Immunohistochemistry (IHC) more than 10 antibodies	54600
Test for PD-L1 expression in tumor tissue by IHC using PD-L1 clone 22C3 (Dako)	44 750
Histology of testicular tissue sample to determine male infertility factor (fixative - Bouin's solution)	7800
CMV DNA quantitative PCR testing (biopsy/surgical specimen)	7 750
Microbiology	
Aerobic/anaerobic bacterial culture + antibiotic sensitivity identification (blood)	9 100
M. hominis culture + antibiotic sensitivity identification (urine (male), genital secretions)	5 400
Bacterial culture + antibiotic sensitivity identification (fauces, nose, sinuses, eye secretions, ear secretions, human milk, spit)	6 450
Urine Culture + Antibiotic susceptibility test	6 450

Genital culture test + Antibiotic susceptibility test	6 450
Susceptibility testing panel for extended spectrum of antibacterial medications	25 200
Candida culture + anti-mycotic medicine sensitivity (urine, genital secretions, feces, fauces, nose,sinuses,spit, purulence)	8 400
Bacteriophage sensitivity (urine, genital secretions, feces, fauces, nose, sinuses, spit, purulence, paracentetic fluid, bile, blood, ear secretion, human milk)	8 400
U. Urealyticum culture + antibiotic sensitivity (urine (male), genital secretions)	5 350
Microscopic examination of stained native smear (bacterioscopy) (genital secretions, fauses, nose, sinuses, purulence, paracentetic fluid)	2 750
Vaginal biocoenosis examination + antibiotic sensitivity (genital secretions)	10 300
Gonococcus culture + antibiotic sensitivity test (genital, eye secretions, eyes, paracentetic fluid)	5 800
T. Vaginalis Seeding (genital secretions)	5 850
Anaerobic micronychia seeding + antibiotic sensitivity test (genital secretions, purulence, paracentetic fluid)	7 350
Listeria culture + antibiotic sensitivity test (genital secretions)	4 300
Intestinal dysbacteriosis (feces)	12 150
Culture + antibiotic sensitivity test	7 350
E.Coli O157:H7 seeding + antibiotic sensitivity test (feces)	7 350
Staphylococus aureus culture (fauses, nose, sinuses,feces)	5 850
Yersinia culture + antibiotic sensitivity test (feces)	5 850
Campilobacter culture + antibiotic sensitivity test (feces)	5 250
Clostridium difficile seeding + antibiotic sensitivity test (feces, bile)	6 950
Diphtheria culture (fauses, nose, sinuses)	3 300
B. Pertussis culture (pertussis) (fauses, nose, sinuses)	7 350
N. meningitidis culture + antibiotic sensitivity test (fauses, nose, sinuses)	3 900
Extensive antibiogram for medical cause	4 450
Clostridium dificile toxin A+B	8 450
Microscopic analysis of prostate secretions	4 800
Microscopic analysis of prostate secretions in urine	4 800
Selective strep (gr. B)	3 500
Synovial fluid smear, crystals	6 300
Sputum test	1850
Mycological examination of skin and nail plate scrapings for dermatophytes (1 localization)	4 500
Additional Tests	
Breath test (for Helicobacter pylori)	5 250
Blood test for aminoacids	20 100
Comprehensive test for amino acids and acylcarnitines (42 parameters)	21 750
Complex test of acylcarnitines (32 parameters)	18 650
Organic acids test	18 650
Fatty acids test	18 650
Purine and pyrimidine metabolism investigation	22 750
Comprehensive test for omega-3 and omega-6 unsaturated fatty acids	22 150
Tick testing for tick-borne encephalitis virus, borreliosis, granulocytic anaplasmosis, and monocytic ehrlichiosis (RNA/DNA)	11 200
Express test for mononucleosis	2 300
Smear examination for Demodex	4 450

Smear examination for yeast (KOH)	4 450
Semen analysis	5 500
CSF examination	4 450
Rapid test for Influenza's A + B antigens	5 650
Streptococcus gr. A (rapid-test)	2 600
Selective strep (gr. A)	4 200
Myelogram	6 400
Cytogenetics	45 500
FISH-analysis of one sample of aspirate KM	75 800
Immunochemistry, full range	14 850
Karyotype	16 500
Gene mutation BRCA I, BRCA II (familial cases of breast cancer and / or ovarian cancer)	29 550
Gene mutation BRCA 1, BRCA 2, CHEK 2, NBS 1 (familial cases of breast cancer and / or ovarian cancer)	32 500
Anti-Mullerian hormone (AMH)	7 350
Inhibin B	10 550
HLA- Typing I-Class	23 650
HLA- Typing II-Class	18 300
HLA-B27	8 000
HLA-B51	8 050
HIV-Certificate	16 900
Anti-Saccharomyces cerevisiae IgG (ASCA)	5 650
Hair drug test for specific narcotic, psychotropic, and potent substances (GC-MS, qualitative)	15 900
Urine drug test for specific narcotic, psychotropic, and potent substances (GC-MS, qualitative)	12 900
Blood drug test for specific narcotic, psychotropic, and potent substances (GC-MS, qualitative)	12 900
Gilbert's syndrome DNA-diagnostics	28 850
Hereditary hemochromatosis type 1 (NFE gene)	15 250
AZF-Factor	22 300
Microsatellite instability, MSI (IHC)	45 900
BRAF V600E mutation	16 100
KRAS mutation (codons 12, 13, 61, 117, 146)	19 550
NRAS mutation (codons 12, 13, 61, 117)	19 550
Microsatellite instability, MSI (PCR)	45 900
Fragile X syndrome, assessment of CGG repeats	23 000
Genetic disease screening "expert"	57 500
Genetic disease screening "extended"	27 600
HE4 (Human epididymis protein 4)	8 400
Blood gases	15 300
Diagnostics of heritable connective tissue disorders	115 500
Non-invasive determination of fetal Rh factor	27 950
Non-invasive determination of fetal sex	44 700
PCR blood test for lactose intolerance	10 800
Express test for lactase deficiency	15 250

Test for genetic predisposition to thrombophilia (SERPINE1, ITGA2, FGB, F13AI,F7,F5,F2,ITGB3)	31 500
Test for genetic predisposition to thrombophilia (F5,F2)	21 000
Genetic analysis of folate cycle (MTHFR, MTR, MTRR)	38 150
T-SPOT.TB test	26 550
Analysis of sperm DNA fragmentation by TUNEL method (up to 30 calendar days)	11 600
CFTR gene mutations (cystic fibrosis)	30 900
Urine L-carnitine (free and total)	15 600
Streptococcus gr. B (rapid-test)	2 200
Rapid test for SARS-CoV-2 antigen	1 700
SARS-CoV-2 & Flu A/B Rapid Antigen Test	4 150
Panel Inherited heart diseases (219 genes)	60 700
Intrinsic Factor Antibodies, IgG	11 800
Non-invasive prenatal screening (NIPS T21) for Down's syndrome	39 450
Non-invasive prenatal screening (NIPS) standart panel	35 000
Non-invasive prenatal screening (NIPS) extended panel	45 000
Prenetix 5 - Non-invasive prenatal aneuploidy testing at chromosomes 13, 18, 21, X, and Y including fetal sex determination (12 working days)	40 500
Prenetix 3 - Non-invasive prenatal aneuploidy testing at chromosomes 13, 18, 21 (12 working days)	40 500
Non-invasive prenatal testing based on analysis of cell-free DNA for single-gene disorders (30 genes) (25 working days)	152 800
Molecular karyotyping of abortive material "Optima"	28 750
Familial hypercholesterolemia, LDLR	24 150
Familial Mediterranean fever (FMF), gene MEFV	18 050
Interpretation of data obtained from the results of exome sequencing to search for a suspected hereditary disease (7 working days)	17 100
Spinal Muscular Atrophy. Testing for SMN1 exon 7 copy number including the 2+0 genotype	26 450
Carrier screening for Spinal Muscular Atrophy for a couple	27 000
Molecular karyotyping "Optima extended" (abortion material)	27 250
Whole-genome sequencing of BRCA1 and BRCA2	38 100
Chromosomal microarray analysis (CMA), prenatal	28 750
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)	50 700
Cerebrospinal fluid analysis	2 300
Genetic testing of missed abortion material	34 500
Prenatal genetic testing of monogenic autosomal dominant disorder (parental and proband genotypes are known)	16450
Clinical genome sequencing "EXPRESS"	138000
Hydrogen/Methane Breath Test with lactulose, assessment of SIBO	13 200
DYT1 dystonia, gene TOR1A	7950
Test for EGFR gene mutations in exon 18, 19, 20, 21	39 100
Test for BRAF exon 15 mutation	16 900
Test for ALK Mutation (Gene Rearrangement)	41 750
Test for ROS1 genetic rearrangement	41 750

COMT gene polymorphism test (4 markers) (stress resistance and addiction)	21 850
Comparative gas chromatography-mass spectrometry study of the composition of microbial chemical markers in feces (by GEORGY A. OSIPOV) (biotope "Small intestine") (blood)	10500
Molecular genetic testing of T-cell clonality based on gamma, beta and delta chains of T-cell receptor (TCR) genes	19 550
Immunophenotyping of blood or bone marrow lymphocytes	21 850
Morphological study of bone marrow aspirates	14 950
Molecular genetic testing of point mutations in STAT3 and STAT5 genes	25 300
Determination of HER2 gene amplification by fluorescence in situ hybridization (FISH)	60 850
Homologous recombination deficiency (HRD) testing of tumor tissue	97 750
Test for PIK3CA mutation	18 050
JAK2 617F somatic mutation (qualitative)	9 100
Molecular genetic testing of NTRK1-3 gene translocations in tumors	45 650
HLA-DQ2/DQ8 test for celiac disease	19 900
Assessment of microbiota of large intestine (PCR) (COLONOFLOR-16)	15 750
Detection of ALPL gene	27 700
Diagnosis of pyruvate kinase deficiency hemolytic anemia (exons 3, 5, 7, 8, 10, 11 of the PKLR gene)	26 550
"Expert-Express" Whole Exome Sequencing	85 000
Prenatal Whole Exome Sequencing	78 700
Familial Hypercholesterolemia - Genes LDLR, APOB, PCSK9	31 380
Sequencing of one clinically significant gene "EXPRESS"	40 000
Solo Risk: whole-exome analysis of more than 200 genes to determine hereditary cancer risks	80 000
Genetic diagnostics of cellular aging (telomere length measurement)	15 900
Magnesium. Erythrocyte mass (ICP-MS method)	3 900
PNPLA3 genotyping in non-alcoholic fatty liver disease (NAFLD)	11 500
Comprehensive molecular genetic testing for GIST tumors (c-KIT exons 9,11,13,17; PDGFRa exons 14,18)	35 900
Hereditary reproductive system disorders EXPRESS	65 000
Fatherhood test	29 300
Protozoal and Parasitogenic Infection	
Treponema pallidum IgM antibodies	3 100
Toxocar IgG antibodies	7 550
Trichina IgG antibodies	7 550
Echinococcus IgG antibodies	7 550
Antibodies to Opisthorchis	7 550
Ascaride IgG antibodies	4 500
Strongiloides IgG antibodies	5 000
Shistosoma mansoni IgG antibodies	5 000
Yersinia Enterocolitica IgA antbodies	4 500
Yersinia Enterocolitica IgG antbodies	4 500
Entamoeba Histolitica IgG antibodies	4 500
Presence of psychoactive substances Test	
Urine test for amphetamines	6 750
Urine barbiturates test (quantitative)	6 750

Urine cannabinoids test (quantitative)	6 750
Urine test for cocaine and its metabolites	6 750
Urine opiates test (quantitative)	6 750
Ethanol (alcohol) in urine (quantitative)	6 750
Ethanol (alcohol) in blood (quantitative)	6 750
Ethanol (alcohol) in saliva (quantitative)	22 300
Drug screen urine	22 300
Urine analysis: nicotine, alcohol, narcotic and psychoactive substances (qualitative analysis)	28 850
Urine analysis: cannabis, amphetamine, morphine, cocaine, methamphetamine)	7 450
Managed Care	
Check-up for Children (3 y.o. health screening program)	59 700
Check-up for Children (6-7 y.o. health screening program)	79 700
Check-up Basic (screening diagnostic program for children aged 8–13)	76 500
Check-up for teens (14-17 y.o.)	82 700
Check-up Basic (<40 y.o. men health screening program)	56 150
Check-up Basic (>40 y.o. men health screening program)	59 050
Check-up Basic (<40 y.o. women health screening program)	56 150
Check-up Basic (>40 y.o. women health screening program)	59 050
Check-up Optimal (<40 y.o. men health screening program)	109 150
Check-up Optimal (>40 y.o. men health screening program)	146 250
Check-up Optimal (<40 y.o. women health screening program)	134 150
Check-up Optimal (>40 y.o. women health screening program)	159 050
Check-up Premium (men health comprehensive screening program)	284 850
Check-up Premium (women health comprehensive screening program)	298 150
Well-baby checkup at 1 month	65 700
Well-child checkup at 1 year	43 700
Well-baby checkup at 1–3 months	82 700
Program weight loss "Start Up"	38 360
Program weight loss "Start Up" plus	76 800
Check-up for oil workers (<40 y.o.)	73 580
Check-up for oil workers (>40 y.o.)	139 200
Premier checkup “Healthy Heart”	149 700
Preoperative Panel №1	19 500
Preoperative Panel №2	15 900
Preoperative Panel №3	11 900
Pre-operative check-up	24 900
Preoperative assessment prior to orthopaedic / trauma surgeries	27 900
Preoperative assessment prior to plastic surgeries (excluding breast surgeries)	22 900
Preoperative assessment prior to breast plastic surgeries	28 700
Pre-operative check-up (GYN)	29 900
Covid-free certificate	12 412
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"	378 000

Urological check up <50 y.o	47 890
Urological check up >50 y.o.	54 520
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)	12 880
Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A and SARS-CoV-2 antigen)	14 370
Comprehensive medical examination for URTI symptoms (including Rapid test for Influenza's A + B antigens and SARS-CoV-2 antigen) (within Moscow Ring Road)	20 590
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)	26 590
Comprehensive medical examination for URTI symptoms (including rapid-test for Streptococcus gr. A and SARS-CoV-2 antigen) (within Moscow Ring Road)	22 190
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)	28 190
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)	18 800
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)	26 590
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)	32 590
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
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 for children (from 0 to 1 y.o., outpatient care with Pediatric House calls within Moscow Ring Road)	249 700
Program for children (from 0 to 1 y.o., outpatient care with Pediatric House calls within 10 km from Moscow Ring Road)	277 700
Program for children (from 0 to 1 y.o., outpatient care with Pediatric House calls within 50 km from Moscow Ring Road)	329 000
Program for children (from 0 to 1 y.o., outpatient care with Pediatric and Nurse House calls within Moscow Ring Road)	285 500
Program for children (from 0 to 1 y.o., outpatient care with Pediatric and Nurse House calls within 10 km from Moscow Ring Road)	307 700
Program for children (from 0 to 1 y.o., outpatient care with Pediatric and Nurse House calls within 50 km from Moscow Ring Road)	379 000
Basic Program for children (from 1 to 18 y.o., outpatient care)	48 700
Optimal Program for children (from 1 to 18 y.o., outpatient care)	178 800
Premium Program for children (from 1 to 18 y.o., outpatient care)	254 800
"Personal Pediatrician" Basic Medical Care Program, 1 month	30 000
"Personal Pediatrician" Basic Medical Care Program, 3 months	87 300
"Personal Pediatrician" Basic Medical Care Program, 6 months	171 000
"Personal Pediatrician" Basic Medical Care Program, 12 months	324 000
"Personal Pediatrician" Premium Medical Care Program, 1 month	60 000
"Personal Pediatrician" Premium Medical Care Program, 3 months	174 600
"Personal Pediatrician" Premium Medical Care Program, 6 months	342 000
"Personal Pediatrician" Premium Medical Care Program, 12 months	648 000
Home Care Medical Assistance Program, 2 pediatrician home visits within the Moscow Ring Road (MKAD)	34 850
Home Care Medical Assistance Program, 2 pediatrician home visits within 10 km from the Moscow Ring Road (MKAD)	48 890
Home Care Medical Assistance Program, 2 pediatrician home visits within 30 km from the Moscow Ring Road (MKAD)	63 000
Home Care Medical Assistance Program, 2 pediatrician home visits within 50 km from the Moscow Ring Road (MKAD)	76 000
Home Care Medical Assistance Program, 4 pediatrician home visits within the Moscow Ring Road (MKAD)	69 700
Home Care Medical Assistance Program, 4 pediatrician home visits within 10 km from the Moscow Ring Road (MKAD)	97 780
Home Care Medical Assistance Program, 4 pediatrician home visits within 30 km from the Moscow Ring Road (MKAD)	119 000
Home Care Medical Assistance Program, 4 pediatrician home visits within 50 km from the Moscow Ring Road (MKAD)	152 000
Home Care Medical Assistance Program, 6 pediatrician home visits within the Moscow Ring Road (MKAD)	101 000
Home Care Medical Assistance Program, 6 pediatrician home visits within 10 km from the Moscow Ring Road (MKAD)	141 700
Home Care Medical Assistance Program, 6 pediatrician home visits within 30 km from the Moscow Ring Road (MKAD)	169 000
Home Care Medical Assistance Program, 6 pediatrician home visits within 50 km from the Moscow Ring Road (MKAD)	228 000
Basic laboratory tests	6 700

Extended laboratory tests	14 900
Prenatal diagnosis program №4	77 500
Prenatal diagnosis program №5	87 750
Prenatal diagnosis program №10	59 500
Basic prenatal care program (1st trimester)	97 500
Basic prenatal care program with a leading specialist as attending gynecologist (1st trimester)	114 000
Basic prenatal care program	194 500
Basic prenatal care program with a leading specialist as attending gynecologist	227 500
Basic prenatal care program (from 2nd trimester)	97 500
Basic prenatal care program with a leading specialist as attending gynecologist (from 2nd trimester)	114 000
Optimal prenatal care program	263 500
Optimal prenatal care program with a leading specialist as attending gynecologist	319 500
Optimal prenatal care program (from 2nd trimester)	170 000
Optimal prenatal care program with a leading specialist as attending gynecologist (from 2nd trimester)	216 000
Premium prenatal care program	453 000
Premium prenatal care program with a leading specialist as attending gynecologist	505 000
Premium prenatal care program (from 2nd trimester)	374 000
Premium prenatal care program with a leading specialist as attending gynecologist (from 2nd trimester)	401 500
Extra first trimester screening	46 500
Basic pregnancy planning programme	46 900
Optimal pregnancy planning programme	57 900
Family pregnancy planning programme	73 900
Personal General Practitioner Medical Care Program, 1 month	80 000
Medical Care Program "Care for Loved Ones" (1 month)	20 000
Medical Care Program "Care for Loved Ones" (3 months)	57 000
Medical Care Program "Care for Loved Ones" (6 months)	100 000
Medical Care Program "Care for Loved Ones" (12 months)	190 000
Health check-up program for golfers	55 000
Express checkup “Healthy Heart”	29 700
Optimal checkup “Healthy Heart”	55 700
Express checkup “My Ideal Weight”	36 700
Optimal checkup “My Ideal Weight”	56 700
Express checkup “Immune system Assessment”	39 700
Express checkup «Cheer and Energy”	34 700
Express checkup «Healthy Gastrointestinal Tract”	34 700
Optimal checkup «Healthy Gastrointestinal Tract”	49 700
Premier checkup «Healthy Gastrointestinal Tract”	99 700
Weight loss programme (basic)	128 700
Weight loss programme (follow-up care)	224 800
Weight loss programme (individual)	447 600
Programme "Babies: all you need to know"	23 700
Program "Comprehensive diagnostics of snoring and sleep apnea"	92250
Program "Comprehensive diagnostics of snoring and sleep apnea, including stay in the ward"	125590

Anti-age screening progoram Smart Start for men	38800
Anti-age screening progoram Optimal for men	89750
Anti-age screening progoram Premium for men	224300
Anti-age screening progoram Premium+ for men	263400
Anti-age screening progoram Smart Start for women	67500
Anti-age screening progoram Optimal for women	98700
Anti-age screening progoram Premium for women	247800
Anti-age screening progoram Premium+ for women	288600
Individual doctor support program (1 month)	60 000
Individual doctor support program (2 months)	110 000
Individual doctor support program (3 months)	150 000
Comprehensive osteoporosis infusion therapy program (medication not included)	16 900
Comprehensive osteoporosis infusion therapy program (medication included)	36 900
Comprehensive osteoporosis infusion therapy program with diagnostics (medication included)	72 900
Optimal Cyclist Check-up	115 000
Premium Cyclist Check-up	190 000