APPENDIX NO 1 TO THE GENERAL TERMS OF INSURANCE FROM 1 SEPTEMBER 2026
THE "HOSPITAL CARE" 1/2026 - SCOPE OF INSURANCE

	HOSPITAL+
HOTLINE MEDICOVER	
Emergency information advice (24h)	+
EMERGENCY SERVICE	
The Emergency Service is provided in the case of a sudden illness or an accident within the Area where the benefits are provided. Calling the ambulance takes place via the Medicover Hotline, whose dispatchers determine whether it is justified to send an ambulance based on the obtained information.	+
ONE-DAY SURGERY	
Procedures available on the basis of a referral issued by a doctor at a Medicover Centre and authorisation of the Medical service in accordance with the rules set out in the General Insurance Terms and Conditions.Services are available after the 90-day grace period has elapsed. For services related to an illness diagnosed within 90 days of the Coverage Start Date, the grace period is 12 months from the Coverage Start Date. Services related to a pre-existing medical condition are not covered by insurance. Detailed information can be found in the General Insurance Terms and Conditions.	
SURGICAL PROCEDURES	
Finger or toe amputation	+
Biopsy of the pleura	+
Transbronchial biopsy	+
Debridement - surgical removal of necrotic tissue within the limb (a)	+
Debridement - surgical removal of necrotic tissue within the limb (b)	+
Debridement - surgical removal of necrotic tissue within the limb (c)	+
Electrocoagulation of genital condylomas	+
Other vessel excision - lower limb veins (great saphenous)	+
Other vessel excision - lower limb veins (small saphenous)	+
Laser ablation of anal condylomata	+
Treatment of anal varices by Baron ligation (rubber band ligation)	+
Abscess incision (limb), in children	+
Incision of a perirectal abscess - Incision and drainage of a small perirectal abscess	+
Inguinal hernia surgery	+
Anal varices LONGO surgery	+
Ligation and excision of varices - Lower limb veins (tibialis) - Varices surgery of the lower limb - small	+
Ligation and excision of varicose veins - Lower limb veins (saphenous) - Lower limb varicose surgery - small - bilateral surgery	+
Ligation and excision of varices - Lower limb veins (tibialis) - Varices surgery of the lower limb - small + laser	+
Ligation and excision of varices - Lower limb veins (popliteal) - Varices surgery of the lower limb - medium	+
Ligation and excision of varices - Lower limb veins (popliteal) - Varices surgery of the lower limb - medium + laser	+
Ligation and excision of varices - Lower limb veins (femoral) - Varices surgery of the lower limb - large	+
Percutaneous needle lung biopsy	+
Saphenectomy (or parvectomy) with removal of varicose veins from one leg - Babcock's procedure	+
Removal of melanocytic or vascular skin lesions under general anaesthesia, in children	+
Layered closure of skin wounds, up to 10 cm, in children	+
Layered closure of skin wounds, up to 5 cm, in children	+
Skin resection, lipoma up to 5.0 cm	+
Resection of a lymph node	+
Excision of recurrence in mastectomy scar	+
Resection of a benign lesion, with margins excision, of over 4.0 cm in diameter/free-skin graft	+
Resection of a benign lesion, with margins excision, of over 4.1 cm in diameter/free-skin graft	+
Surgical management of a complicated wound	+
GYNAECOLOGICAL PROCEDURES	
Ovarian biopsy	+

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Urinary bladder catheterization with methyl blue, revision of the fistula between the bladder and the vagina	+
Operative hysteroscopy; with endometrial biopsy and polyp removal, with uterine cavity curettage - with a histopathological examination	+
Hysteroscopic electroresection of submucous myoma - Vaginal myomectomy of fibroid expulsion	+
Surgical cervical conization	+
Marsupialization of Bartholin's gland cyst	+
Incision and drainage of vaginal hematoma; for non-obstetric reasons (e.g. after injury, spontaneous bleeding)	+
Hysteroscopic endometrial resection	+
Removal of temporary cerclage suture from the cervix	+
Removal of the Bartholin's gland cyst - Bartholin's gland cyst enucleation	+
Excision of endometrioid tumour	+
Resection or destruction of a vaginal lesion, single lesion	+
Excision of a lesion, vulva; single, limited	+
Bartholin's gland cyst enucleation	+
Bartholin's gland abscess removal procedure - Incision and marsupialization of Bartholin's gland cyst	+
Temporary insertion of a circular suture on uterine cervix	+
Uterine cervix sewing	+
LARYNGOLOGICAL PROCEDURES	
Salivary gland biopsy; incision	+
Conchoplastic under local anaesthesia	+
Conchoplastic under general anaesthesia	+
Correction of nasal conchas - CELON	+
Nasal fracture open reduction	+
Soft-palatal surgery for snoring elimination under local anaesthesia	+
Soft-palatal surgery for snoring elimination with pharyngeal surgery using Celon method/RF surgery	+
Paracentesis under local anaesthesia in adults	+
Plastic surgery of tongue root under local anaesthesia	+
Tympanostomy (requiring ventilation tube insertion), general anaesthesia	+
Bilateral anterior tympanotomy with ventilation drainage, under local anaesthesia	+
Bilateral anterior tympanotomy with ventilation drainage, under general anaesthesia	+
Removal of a foreign body from larynx/pharynx under local anaesthesia	+
Aural polypus removal	+
Foreign body removal from external auditory meatus; under general anaesthesia	+
Removal of a lesion within the mucous membrane of the palate, tongue using classic method	+
OPHTHALMOLOGIC PROCEDURES	
Drainage of lacrimal sac abscess	+
Wedge resection of eyelid	+
Lacrimal puncta position correction (using LAZY-T procedure)	+
Intersection of flap peduncle with modeling of reconstituted part of the eyelid	+
Lacrimal duct recanalisation in children	+
Eyelid tumour removal	+
Removal of implanted intraocular lens	+
Excision of eyelid neoplasm - local flap plastic surgery	+
Excision of eyelid neoplasm - skin graft	+
Excision of lower eyelid neoplasm - reconstruction with tarsal conjunctival flap	+
Excision of upper eyelid neoplasm - lower eyelid flap plastic surgery without cartilage transplantation	+
Excision of upper eyelid neoplasm - lower eyelid flap plastic surgery with cartilage transplantation	+
Excision of eyelid neoplasm - temporal flap plastic surgery	+
Excision of neoplasm - frontal flap plastic surgery	+

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Constriction or ectasia of the palpebral fissure	+
ORTHOPAEDIC PROCEDURES	
Endoscopic decompression in carpal tunnel syndrome	+
Tendon sheath incision in DeQuervain's syndrome	+
Fascial incision in Dupuytren contracture	+
Flexor retinaculum incision (cracking finger)	+
External peripheral nerve neurolysis (additional procedure)	+
Surgery of soft tissues of the hand	+
Ganglion cyst resection	+
Ganglion cyst removal	+
Olecranon or praepatellar bursectomy	+
Removal of anastomosing material with surgical incision in the integument under conduction/local anaesthesia	+
Syndesmosis screw removal without hospitalisation	+
Removal of osteocartilaginous exostosis	+
Anastomosis removal (percutaneous, subcutaneous)	+
Anastomosis removal (percutaneous, subcutaneous), in children	+
Anastomosis removal (intraosseal, paraosseal)	+
Anastomosis removal (intraosseal, paraosseal) - larger	+
Anastomosis removal (intraosseal, paraosseal), in children	+
Application of an orthopaedic stabilizator on trunk and shoulder girdle, in children	+
UROLOGICAL PROCEDURES	
Urethral dilatation in adults - Calibration and dilation of masculine urethra (under local anaesthesia)	+
Circumcision	+
Phimosis surgery in adults - circumcision	+
Endoscopic preparation administration to the urinary bladder	+
Endoscopic administration of preparation to the urinary bladder (due to urinary incontinence)	+
Frenectomy in adults	+
Transurethral urinary bladder endoscopy	+
Transurethral urinary bladder endoscopy with bladder biopsy and tissue sample collection for histopathological examination	+
Urethral dilatation in adults - Calibration and dilation of feminine urethra (under general anaesthesia)	+
Curettage of a condyloma, in children	+
HOSPITAL SERVICES	
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Hospital services are provided in the Medicover Hospital and other hospitals that Medical Operator has signed cooperation agreements with. The scope of services includes the stay and performance of the procedure/surgery during hospital treatment, and does not include outpatient tests related to preparation for, or required prior to, the procedure/surgery, which are not listed within the Insurance Scope. In situations related to saving life and health, Medicover Hot Line personnel will direct the patient to a medical facility, including public facilities, where it will be possible to obtain appropriate medical assistance. Further treatment of the Insured may take place at Medicover Hospital or another Medicover Medical Facility. At the re-quest of the main Insured, Medicover will: a) indicate the destination for further treatment, based on medical indications, as well as the profile of a given Hospital or Medical Facility; b) organise Countrywide Sanitary Transport for the main Insured, provided that there are medical indications for such transport. If the health condition of the Insured Person does not allow for safe transport to Medicover Hospital or another Medicover Medical Facility, the Insured Person should stay in the initial hospital until there are medical indications for transport to another hospital.	
Planned Hospitalisation Standard a) a double room; b) a public hospital (hospitalization financed by Medicover) - Medicover will use its best endeavours to ensure accommodation in a superior standard room; c) during hospitalization at Medicover Hospital, it is recommended that a parent or legal guardian stay with the child. Medicover will use its best endeavours to ensure accommodation in a superior standard room with the possibility of accommodation for the legal guardian. Depending on the capabilities of a given hospital, as well as due to lack of availability on a given date, the standard of planned hospitalization may change. In the event that it is not possible to implement the above-described hospitalization standard, the Insurer will make every effort to ensure that the hospitalization takes place in the best possible similar standard.	
Hospital care coordination	

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In the event of circumstances related to orthopaedic hospital care, Medicover will provide assistance of an experienced medical personnel, which, based on the Insurance scope: a) verifies and authorises the provision of medical services; b) coordinates patient care prior to hospitalization, including assistance in arranging and scheduling necessary tests and consultations prior to procedures or surgeries; the mere organisation or coordination of these tests and consultations does not mean that they are covered by insurance if they have not been indicated in the Insurance Scope; c) organize admission to the hospital and provide support during the Insured's stay in the hospital; d) provides assistance in scheduling follow-up appointments after a hospital stay, as well as in arranging sanitary transport in case of medical indications; e) helps organise hospital care as per the agreement.	
Nationwide Medical Transport related to planned hospitalisation in the Medicover Hospital or another hospital indicated by the Medical Operator or the Insurer Insurance scope includes transport: a) to Medicover Hospital in order to undergo treatment; b) to another Hospital, in the event that Medicover confirms the required continuation of treatment in another Hospital, c) to the location of the Insured Person within the territory of Poland after the hospitalization at Medicover Hospital. Medical Transport to and from Medicover Hospital is provided only if there are medical contraindications confirmed by a doctor of Medicover Hospital to transporting the Insured by other than medical means of transport. Nationwide Medical transport is arranged through the Medicover Hotline, whose personnel will determine, on the basis of available information, particularly the medical documentation on the Insured's health condition, whether the organization of transport is recommended in a specific case. Medicover reserves the right to refuse the Medical Transport if there are medical contraindications to such transport.	
BIOCHEMISTRY	
Total bilirubin - umbilical cord blood	+
Phenylalanine - serum	+
Gasometry - umbilical cord blood	+
Gasometry - arterial blood	+
Gasometry - capillary blood	+
Lactic acid - umbilical cord blood	+
Osmolarity - urine	+
Osmolarity - serum	+
BIOPSIES	
Endometrial biopsy	+
Urinary bladder biopsy- mapping	+
Breast core needle biopsy under USG guidance	+
Lung biopsy, percutaneous needle under CT guidance + cytology	+
Endosonography-guided gastrointestinal tract biopsy	+
Prostate biopsy	+
Bone marrow biopsy	+
Trophoblast biopsy	+
Core needle liver biopsy	+
Lymph node biopsy under USG guidance	+
Bone marrow trepanobiopsy	+
NEUROLOGICAL DIAGNOSTICS	
24-hour video EEG recording	+
Lumbar puncture	+
ENDOSCOPIC DIAGNOSTICS	
Bronchoscopy	+
Bronchoscopy under anaesthesia	+
Cystoscopy	+
ERCP	+
ERCP with concrement removal	+
Endoscopic removal of the PEG catheter	+
Hysteroscopy	+
Percutaneous endoscopic gastrostomy (PEG)	+
Removal of gastrointestinal vascular lesions with argon plasma	+

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HORMONES	
hGH growth hormone - collection 2 hours after falling asleep	+
hGH growth hormone - collection 2.5 hours after falling asleep	+
hGH growth hormone - collection 3 hours after falling asleep	+
hGH growth hormone - collection 3.5 hours after falling asleep	+
hGH growth hormone - collection 4 hours after falling asleep	+
Cortisol - serum collection at 22:00	+
TSH in thyroliberin test - 30 min	+
TSH in thyroliberin test - 60 min	+
OTHER DIAGNOSTICS	
Provocation test with drug matching	+
Test with autologic serum	+
OTHER LABORATORY TESTS	
Coelomic fluid test - general test	+
Biliary calculus - composition examination	+
OTHER IMAGING EXAMINATIONS	
Aortonephrography	+
Arteriography	+
Cavography	+
Coronarography	+
Splenoportography	+
BACTERIAL CULTURES	
Bronchoalveolar lavage (BAL)	+
Bronchial tree aspirate culture	+
Sinus aspirate culture	+
Tissue sample biopsy	+
Blood culture - anaerobes	+
Blood culture, children	+
Blood culture	+
Blood culture for yeast-like fungus	+
Uterine discharge culture (aerobes and anaerobes)	+
Cerebrospinal fluid culture for fungus identification	+
Cerebrospinal fluid culture	+
Cerebrospinal fluid culture - anaerobes	+
TB culture from cerebrospinal fluid	+
Coelomic fluid culture	+
Amniotic fluid culture (aerobes and anaerobes)	+
Smear culture for MRSA	+
Uterine cavity smear and culture	+
Peritoneal cavity smear culture	+
Nasal swab culture for Staphylococcus aureus - before surgery	+
Nasal smear culture for MRSA	+
Anal smear culture for MRSA	+
Fistular smear culture	+
Vulval swab culture	+
Catheter culture	+
Microbiological culture from vascular catheter using Maki's method	+
Endoprostheses culture	+
Microbiological culture from vascular prosthesis	+
Microbiological culture from intubation tube	+
Microbiological culture from tracheostomy tube	+
Valve culture	+
Bile culture	+
Bile culture for anaerobic bacteria	+
X-RAY	
Radiological guidance for cannula placement in a vessel	+
BLOOD TYPE SEROLOGY	
Diagnostics of complications of blood transfusion	+
Qualification for IgG Anti-D immunoglobulin administration	+

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Crossmatch test (2 units)	+
Crossmatch test (3 units)	+
Crossmatch test (4 units)	+
Crossmatch test (5 units)	+
Crossmatch test with donor blood type control - donation	+
TOXICOLOGY AND DRUGS LEVEL MONITORING	
Methemoglobin +	+
Salicylates	+
USG	
Gastrointestinal endosonography +	+
Doppler sonography of the intracranial arteries +	+
USG guided breast lesion localization (anchor)	+
HOSPITALISATION	
Hospitalisation under conditions of the surgical department	+
Hospitalisation under conditions of the gynaecological department	+
Hospitalisation under conditions of the internal disease department excluding hospitalisation in the allergology department	+
Hospitalisation under conditions of the laryngological department	+
Hospitalisation under conditions of the neurological department	+
Hospitalisation under conditions of the optical department	+
Hospitalisation under conditions of the orthopaedical department	+
Hospitalisation under conditions of the paediatric department	+
Hospitalisation under conditions of the urological department	+
Conservative and diagnostic procedures in gynaecology and obstetrics requiring hospitalization, on the grounds of medical indications	+
Conservative and diagnostic procedures in laryngology requiring hospitalization, on the grounds of medical indications	+
Conservative and diagnostic procedures in orthopedy requiring hospitalization, on the grounds of medical indications	+
Conservative procedures and diagnostics of kidney diseases requiring hospitalization, on the grounds of absolute medical indications excluding specialist diagnostics and treatment	+
Conservative procedures and diagnostics of lung diseases requiring hospitalization, on the grounds of absolute medical indications	+
Conservative procedures and diagnostics of diseases of the motor organ system requiring hospitalization, on the grounds of medical indications excluding specialist diagnostics and treatment	+
Conservative procedures and diagnostics of hemopoietic system diseases requiring hospitalization, on the grounds of medical indications excluding specialist diagnostics and treatment	+
Conservative procedures and diagnostics of digestive system diseases requiring hospitalization, on the grounds of medical indications	+
Conservative procedures and diagnostics of liver diseases requiring hospitalization, on the grounds of medical indications	+
Conservative procedures and diagnostics in children (under 15 years of age) requiring hospitalization, on the grounds of medical indications	+
Conservative procedures and diagnostics in neurology requiring hospitalization, on the grounds of absolute medical indications	+
Conservative procedures in an infectious diseases facility/unit requiring hospitalization, on the grounds of medical indications	+
ANAESTHESIOLOGICAL PROCEDURES	
Continuous administration of local anaesthesia (PCA) +	+
Continuous administration of local anaesthesia (PCA)	+
Other types of mechanical ventilation (HFV, HFO)	+
Nasopharyngeal intubation	+
Oropharyngeal intubation	+
Intubation using fiberoscope	+
Short intravenous anaesthesia	+
Mechanical ventilation	+
ECG monitoring	+
Monitoring of other important parameters	+
Monitoring of respiratory parameters	+
Monitoring of basic vital parameters (ECG, saturation, arterial blood, capnography)	+
Single arterial puncture for tests	+
Arterial puncture for arterial blood pressure measurement	+
Non-invasive automatic arterial blood pressure measurement	+

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Non-invasive arterial blood pressure measurement	+
Evaluation of consciousness	+
Brain death evaluation	+
Pericardial tamponade decompression (pericardiocentesis)	+
Segmental intravenous anaesthesia	+
Injection of an anaesthetic into postoperative wound margins	+
Intraarticular injection of a local anaesthetic	+
Measurement of central venous pressure	+
Pulmonary artery pressure and cardiac output measurement	+
Indirect cardiac massage	+
Intermittent demand ventilation managing (SIMV, PSV)	+
Single blood unit transfusion	+
Blood substitutes transfusion	+
Pulse oximetry	+
Cardiorespiratory resuscitation	+
Respiratory resuscitation	+
Sedation for surgery	+
Non-intubated patient's airway hygiene	+
Intubated patient's airway hygiene	+
Tracheotomy	+
Coloclysters	+
Insertion of a gastric tube	+
Respiratory support (CPAP)	+
Injection of blood to the epidural space after dura mater puncture (BLOOD PATCH)	+
Antibiotic injection or infusion	+
Injection or infusion of other prophylactic or therapeutic substance	+
Injection/infusion of liquids	+
Change of the intubation tube	+
Change of the tracheostomy tube	+
Peripheral venous catheter placement	+
Placement of a Swan-Ganz catheter	+
Placement of a central venous catheter	+
Placement of a central venous catheter under USG guidance	+
General anaesthesia up to 1 hour	+
General intralaryngeal anaesthesia with monitoring of more than two parameters	+
General intralaryngeal anaesthesia with monitoring of patient's vital functions	+
General intralaryngeal anaesthesia, regional anaesthesia also for endoscopic operations	+
General intravenous anaesthesia for brief operations	+
General anaesthesia, intravenous without intubation	+
Subarachnoid continuous anaesthesia	+
Subarachnoid anaesthesia for caesarean section	+
Subarachnoid anaesthesia combined with extradural anaesthesia up to 1 hour	+
Subarachnoid anaesthesia with sedation	+
Peripheral plexus/nerve anaesthesia	+
Peripheral nerve/plexus block under USG and/or electrostimulation	+
Laryngeal mask anaesthesia	+
Extradural anaesthesia	+
Extradural continuous anaesthesia up to 1 hour	+
Extradural continuous anaesthesia with subarachnoid anaesthesia	+
SURGICAL PROCEDURES	
Lower limb amputation	+
Forefoot amputation	+
Atherectomy - aortic, iliac, femoral, popliteal arteries	+
Atherectomy of other arteries	+
Tibial arteries atherectomy	+
Aspiration biopsy of a neck nodule, in children	+
Biopsy of the pleura	+
Transbronchial biopsy	+
Abdominal lymph node biopsy, in children	+

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Sentinel lymph node biopsy	+
Laparoscopic abdominal lymph node biopsy, in children	+
Biopsy of a peritoneal lesion, in children	+
Biopsy/excision of lesion in thoracic wall/ribs up to 5 cm in diameter	+
Chest tumour resection and chest wall reconstruction	+
Abdominal and perineal resection of the rectum	+
Radical lung resection	+
Surgical opening of the abdominal cavity in acute pancreatitis, removal of necrotic lesions, drainage of pancreatic abscess	+
Surgical removal of foreign body from blood vessel	+
Surgical preparation of jejunostomy	+
Surgical closure of stoma (after surgical operations including endometriosis)	+
Surgical closure of stoma with stapler (after surgical operations including endometriosis)	+
Surgical intestinal anastomosis	+
Classic cholecystectomy with revision of the common bile duct owing to choledocholithiasis without acute cholecystitis	+
Classic cholecystectomy with revision of the common bile duct owing to choledocholithiasis with acute cholecystitis	+
Classic cholecystectomy with revision of the common bile duct with cholangitis	+
Classic cholecystectomy, in children	+
Laparoscopic cholecystectomy, in children	+
Haemorrhagic diseases of brain vessels - major endovascular reconstruction procedure	+
Haemorrhagic diseases of brain vessels - medium endovascular reconstruction procedure	+
Hemihepatectomy	+
Partial splenectomy or fenestration of polar cystic lesions of the spleen, in children	+
Diagnostic endoscopic examination of kidney with kidney lesion biopsy	+
Decompression drainage of pleural cavity	+
Embolization or coil occlusion of brain blood vessels - Embolisation of peripheral aneurysms	+
Organ embolization without drug administration	+
Endarterectomy with vascular patch - head and neck vessels - common/external/internal carotid artery	+
Endoscopic examination of mediastinum (mediastinoscopy)	+
Endovascular foreign body removal from blood vessel	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent--graft)	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent--graft) (A)	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent--graft) (B)	+
Endovascular aortal aneurysm management - Endovascular abdominal/thoracic aorta aneurysm management (stent--graft) (C)	+
Endovascular remodelling of intracranial vessels	+
Endovascular reconstructive operation and/ or aneurysm closure, arteriovenous malformations (AVM) or fistulas - other	+
Endovascular reconstructive operation, embolization and/or brain vessels malformation closure - Peripheral aneurysm embolization	+
Isolated pharmacomechanical thrombolysis	+
Laparoscopic fenestration of hepatic cyst, in liver	+
Fistulotomy in treatment of low superficial anal fistula	+
Endovascular IVUS test	+
Bipolar probe bleeding suppression	+
Left hemicolectomy	+
Left hemicolectomy, stapler	+
Right hemicolectomy	+
Right hemicolectomy, stampler	+
Calibration and dilation of feminine urethra, in children	+
Total colectomy, abdominal cavity approach without rectal excision	+
Total colectomy, abdominal cavity approach with rectal excision	+
Exploratory laparoscopy	+
Laparoscopic adrenalectomy	+
Laparoscopic fenestration of liver cyst	+
Laparoscopic abdominal/umbilical hernia surgery IPOM	+

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Laparoscopic surgery of secondary hernia IPOM	+
Laparoscopic reconstruction of linea alba dehiscence	+
Laparoscopic resection of a large bowel tumour	+
Laparoscopic ileocolic resection for Crohn's disease with end to end intestinal anastomosis, in children	+
Laparoscopic ileocolic resection for Crohn's disease with formation of a stoma, in children	+
Laparoscopic splenectomy	+
Laparoscopic splenectomy, in children	+
Laparoscopic resection of renal cyst	+
Laparoscopic resection of an abdominal cyst (duplication, hamartoma), in children	+
Laparoscopic creation of an artificial anus	+
Laparoscopic internal drainage of pancreatic abscess	+
Explorative laparotomy	+
Exploratory laparotomy in disseminated neoplastic process, intra-abdominal adhesions with bypassing anastomosis	+
Pelvic-abdominal lymphadenectomy	+
Totally extraperitoneal / transabdominal preperitoneal inguinal hernia repair (TEP/TAPP), one side	+
Minimally invasive reconstructive surgery of unilateral inguinal hernia TEP/TAPP - scrotal	+
Minimally invasive reconstructive surgery of unilateral inguinal hernia TEP/TAPP - recurrent	+
Totally extraperitoneal / transabdominal preperitoneal inguinal hernia repair (TEP/TAPP), both sides	+
Minimally invasive reconstructive surgery of bilateral inguinal hernia TEP/TAPP - scrotal/recurrent	+
Marsupialization of pancreatic cyst	+
Mastectomy, subcutaneous, bilateral, with implantation	+
Mastectomy, subcutaneous	+
Incision and drainage of multiple cutaneous and subcutaneous abscess, in children below 1 year old	+
Incision and drainage of multiple cutaneous and subcutaneous abscess, in children above 1 year old	+
Incision and drainage of a single abscess of skin and subcutaneous tissue in children below 1 year of age	+
Incision and drainage of single cutaneous and subcutaneous abscess, in children above 1 year old	+
Incision and drainage of multiloculated abscesses of the skin and subcutaneous tissues	+
Incision and drainage of cutaneous and subcutaneous abscess/paronychia	+
Incision and drainage of infections of skin and subcutaneous tissue wounds	+
Incision and drainage, of perianal abscess, superficially, in children	+
Incision and drainage, of perianal abscess, in children	+
Incision of a perirectal abscess - Incision and drainage of a large perirectal abscess	+
Puncture of the abdominal cavity	+
Pleural puncture	+
Bilateral mastectomy - radical mastectomy with resection of axillar lymph nodes	+
Bilateral mastectomy - radical modified mastectomy, without resection of greater pectoral muscle	+
Removal of retained umbilical stump	+
Segmental resection of large intestine	+
Segmental resection of the intestine, in children	+
Surgery of other umbilical pathology, in children	+
Classic surgery of gastroesophageal reflux disease using Nissen method, in children	+
Classic surgery of gastroesophageal reflux disease using Toupet method, in children	+
Surgery of mechanical intestinal obstruction, in children	+
Reconstructive surgery for primary inguinal hernia, age 5 or more; reducible	+
Reconstructive umbilical hernia surgery in children above 5 years old	+
Reconstructive surgery of umbilical hernia, in children, less than 5 years of age; reducible	+
Inguinal hernia surgery, bilateral	+
Mesh surgery for a giant inguinal hernia	+
Endoscopic surgery of perforating varices	+
Scrotal hernia surgery unilateral/bilateral - hernioplasty for obstructed scrotal hernia, without gangrene	+
Scrotal hernia surgery with hernia mesh	+
Laparoscopic unilateral inguinal hernia repair	+
Inguinal hernia surgery unilateral/bilateral - hernioplasty for obstructed inguinal hernia, without gangrene	+
Laparoscopic surgery of inguinal hernia, bilateral	+
Inguinal hernia surgery	+
Umbilical hernia surgery	+
Oesophageal hiatal hernia surgery with laparoscopic Nissen fundoplication	+
Femoral hernia surgery	+
Surgery of gastroesophageal reflux disease + gastrostomy, in children	+

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Laparoscopic surgery of gastroesophageal reflux disease using Nissen method	+
Laparoscopic surgery of gastroesophageal reflux disease using Toupet method	+
Surgery of ovarian cyst torsion in children above the age of 4 weeks	+
Anal cleft surgery	+
Anal cleft surgery - chronic anal fissure	+
Anal cleft surgery - chronic anal fissure + Botox	+
Anal cleft surgery + Botox	+
Abdominal aortic aneurysm operation	+
Anal varices (haemorrhoids) surgery using LHP laser	+
Varices surgery - cryosurgery	+
Varices surgery of the lower limb - large + SEPS + laser	+
Varices surgery of the lower limb - medium + SEPS + laser	+
Varices surgery of the lower limb using RF (radio frequency) method	+
Operation of lower limb varicose veins by RF (radio frequency) on both sides	+
Anal varices (haemorrhoids) surgery using HeLP laser	+
Anal varices classic surgery	+
Spermatic cord varices surgery (adults) - spermatic cord varices laparoscopy unilateral	+
Spermatic cord varices surgery (adults) - spermatic cord varices laparoscopy bilateral	+
Bile duct plastic surgery	+
Thyroid gland surgeries	+
Pilonidal cyst surgery using a Limberg flap	+
Surgical inspection of the mediastinum (mediastinotomy)	+
Surgical reduction of bowel intussusception, in children	+
Skin debridement	+
Surgical debridement; skin, subcutaneous tissue and muscles	+
Surgical debridement; skin, subcutaneous tissue, muscles and bones	+
Aneurysm injection with thrombin	+
Open biopsy of the pleura	+
Open lung biopsy	+
Scalene node biopsy	+
Surgical tissue sample collection of the abdominal cavity organs	+
Herniaplasty of the linea alba hernia	+
Recurrent inguinal hernia plastic surgery	+
Herniaplasty of the umbilical hernia with obstruction, without gangrene	+
Herniaplasty of the post-surgical hernia - large	+
Herniaplasty of the post-surgical hernia - small	+
Ligation and excision of varices - lower limb veins (tibialis) - varices surgery of the lower limb - small + laser	+
Ligation and excision of varicose veins - lower limb vein (saphenous) - lower limb varicose vein surgery - small + laser - bilateral procedure	+
Ligation and excision of varices - lower limb veins (popliteal) - varices surgery of the lower limb - medium + laser	+
Ligation and excision of varices - lower limb veins (femoral) - varices surgery of the lower limb - large + laser	+
DGHAL	+
DGHAL + RAR	+
Esophageal or gastric polypectomy with histopathological examination	+
Aorta-superior mesenteric artery bypass	+
Aorto-renal bypass	+
Aorto-iliac bypass	+
Aorto-iliac bypass to popliteal artery	+
Aorto-biiliacal bypass	+
Aorto-bifemoral bypass	+
Aorto-popliteal bypass	+
Aorto-coeliac bypass	+
Aorto-femoral bypass	+
Ilio-femoral bypass	+
Axillo-brachial bypass	+
Superficial axillo-femoral bypass	+

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Popliteal-popliteal bypass	+
Subclavian-subclavian bypass	+
Subclavian-jugular bypass	+
Brachial-brachial bypass	+
Jugular-jugular bypass	+
Common carotid-subclavian bypass	+
Hepatic - common iliac - renal bypass	+
Femoral-tibial bypass	+
Femoral-peroneal bypass	+
Femoral-femoral bypass	+
Peripheral arterial bypass surgery	+
Re-laparotomy	+
Superficial sphincterotomy in anal fissure treatment	+
Ilio-femoral or aorto-femoral bypass graft	+
Aortic or iliofemoral graft (A)	+
Aortic or iliofemoral graft (B)	+
Aortic or iliofemoral graft (C)	+
Anal fistula	+
Portosystemic shunt (TIPS)	+
Percutaneous angioplasty (PTA) - aorta, iliac, femoral, popliteal arteries - PTA of iliac/femoral arteries	+
Percutaneous angioplasty (PTA) - upper limbs vessels - PTA of peripheral arteries	+
Percutaneous angioplasty (PTA) - shin arteries - PTA of peripheral arteries	+
Percutaneous angioplasty (PTA) - shin arteries - PTA of the renal artery with stent implantation	+
Percutaneous angioplasty (PTA) venous	+
Percutaneous transluminal venous angioplasty (PTA) IVUS +	+
Percutaneous angioplasty or atherectomy of the vertebral artery - PTA of peripheral arteries +	+
Basilar artery percutaneous angioplasty or atherectomy - PTA of peripheral arteries +	+
Carotid artery percutaneous angioplasty or atherectomy - PTA with stenting of the cervical artery +	+
Percutaneous transluminal angioplasty (a), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty (b), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty (c), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty (d), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty + stent (a), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty + stent (b), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty + stent (c), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty + stent (d), for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty + custom stent/covered stent (c), DES, for peripheral arteries and visceral arteries (excluding carotid arteries)	+
Percutaneous transluminal angioplasty of the carotid artery + stent + neuroprotection (basket) (a)	+
Percutaneous transluminal angioplasty of the carotid artery + stent + neuroprotection (basket) (b)	+
Percutaneous transluminal angioplasty of the carotid artery + stent + neuroprotection (basket) (c)	+
Percutaneous transluminal angioplasty, both limbs + 3 stents	+
Percutaneous needle lung biopsy	+
Percutaneous establishing of renal fistula	+
Radical mastectomy with radical limphadenectomy	+
Radical mastectomy - radical modified mastectomy, without resection of greater pectoral muscle	+
Reoperation after thyroidectomy (Re-thyroidectomy)	+
Large bower tumour resection with reconstruction of gastrointestinal tract continuity	+
Large bower tumour resection with stoma creation	+
Rectal tumour resection - transanal approach	+
Mediastinal tumour resection	+
Segmental resection of small intestine	+
Resection of the transverse colon	+
Resection of the transverse colon, stapler	+
Large intestinal fistula revision - colostomy formation	+
Artery revision with re-stitching or patch implantation	+
Oesophageal dilatation (without prosthesis cost)	+
Oesophageal dilatation using Stark dilator	+
Segmental resection of the lung	+

	HOSPITAL+
Obliteration of varicose leg veins	+
Polidocanol sclerotherapy of oesophageal and gastric varices	+
Obliteration of of varicose saphenous vein under USG	+
Subtotal strumectomy with histopathological examination	+
Total strumectomy	+
Sympathectomy	+
Transposition of the subclavian artery to the common carotid artery	+
Thymectomy	+
Vascular graft thrombectomy	+
Restoration of peripheral artery patency	+
Femoral artery endarterectomy with implant	+
Monolateral restoration of patency of internal carotid artery	+
Affixing of a mobile kidney	+
Fixation of a prolapsed rectum	+
Foreign body removal from the lumen of the intestine	+
Vena cava filter removal	+
Removal of the testicle in adults	+
Pulmonary lobectomy	+
Subfascial surgery of lower limb varices - SEPS	+
Sub-fascial removal of varicose veins of the lower limbs - SEPS - two-sided procedure	+
Vascular port removal	+
Splenectomy in hematologic diseases, in children	+
Removal of a dermoid cyst, in children	+
Removal of melanocytic or vascular skin lesions under general anaesthesia, in children	+
Video-thoracoscopic talc poudrage pleurodesis	+
Temporary vena cava filter implantation	+
Permanent vena cava filter implantation	+
Secondary closure of a surgical wound/its disjunction, extensive/complicated	+
Total gastrectomy with classic method	+
Partial gastrectomy	+
Resection of the oesophageal tumour	+
Resection of the diaphragm tumour	+
Resection of a breast quadrant	+
Breast quadrantectomy/ tumour enucleation and removal of axillary lymph nodes/ sentinel lymph node - Partial mastectomy, with axillary lymphadenectomy/removal of sentinel lymph node	+
Transperitoneal nephrectomy	+
Lumbar approach nephrectomy	+
Cholecystectomy - classic cholecystectomy owing to urolithiasis and acute cholecystitis	+
Cholecystectomy - laparoscopic cholecystectomy due to lithiasis and acute cholecystitis	+
Classic cholecystectomy - classic cholecystectomy (without cholecystitis)	+
Laparoscopic cholecystectomy - laparoscopic cholecystectomy (without cholecystitis)	+
Lumbar approach resection of single renal cysts	+
Mastectomy - simple mastectomy with examination of axillar lymph nodes (with biopsy of sentinel lymph node)	+
Splenectomy	+
Radical thyroidectomy with lymphadenectomy	+
Partial thyroidectomy - thyroidectomy - bilateral	+
Partial thyroidectomy (thyroid lobectomy)	+
Excision of pseudoaneurysm of the radial artery with stitching the hole in the artery	+
Hepatic hydatid cyst resection, in children	+
Resection of dermoid cyst/pilonidal cyst	+
Resection of a hair-derived cyst	+
Pancreatectomy	+
Resection of a posterior crypt	+
Laparoscopic Meckel's diverticulum resection, in children	+
Meckel's diverticulum resection, in children	+
Resection of pelvic lymph nodes	+

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Resection of axillar lymph nodes	+
Resection of inguinal-iliac lymph nodes	+
Resection of inguinal lymph nodes	+
Resection of cervical lymph nodes	+
Resection of the hydrocele, in children	+
Resection of a spermatic cord hygroma, in children	+
Appendectomy	+
Laparoscopic appendectomy, in children	+
Laparoscopic appendectomy	+
Appendectomy complicated by peritonitis, in children	+
Laparoscopic appendectomy with perforation/abscess	+
Appendectomy, in children	+
Appendectomy with excision of Meckel's diverticulum, in children	+
Appendectomy/complicated	+
Resection of lower limb varicose veins (miniphlebectomy) by RF (radio frequency)	+
Aneurysm coagulation	+
Creation of a loop stoma, in children	+
Hepatic hydatid cyst laparoscopic enucleation, in children	+
Surgical creation of a gastric fistula	+
Surgical creation of an artificial anus	+
Hybrid treatment on limb arteries (A)	+
Hybrid procedure on limb arteries (B)	+
Hybrid treatment on limb arteries (C)	+
Endoscopic oesophageal dilatation	+
Argon plasma coagulation procedure (bleeding inhibition, restoration of oesophageal patency in neoplastic stenosis)	+
Hybrid procedures on peripheral vessels	+
Abdominal region vascular procedures	+
Abdominal region vascular procedures	+
Abdominal region vascular procedures	+
Endoscopic variceal ligation	+
Gastrostomy according to Kader's method, in children	+
Laparoscopic gastrostomy, in children	+
Closure of an aneurysm with tissue adhesive	+
Venous-arterial fistula management using coil embolization	+
Venous-arterial fistula management using angioplasty stent	+
Venous-arterial fistula management using embolization agents - other	+
Aneurysm management using coil embolization	+
Aneurysm management using angioplasty stent	+
Aneurysm management with vascular insert - limb arteries (A)	+
Aneurysm management with vascular insert - limb arteries (B)	+
Aneurysm management with vascular insert - limb arteries (C)	+
Subclavian-jugular anastomosis	+
GYNAECOLOGICAL PROCEDURES	
Supravaginal uterine amputation, without appendages	+
Supravaginal amputation of the uterine body, with salpingo-oophorectomy	+
Amputation of uterine cervix	+
Total abdominal hysterectomy (body and cervix) with salpingo-oophorectomy, with colpo-urethrocystopexy	+
Complete abdominal hysterectomy with removal of the oviduct(s) and ovary/ovaries - with partial vaginectomy	+
Total hysterectomy without adnexectomy	+
Laparoscopic total hysterectomy without oophorectomy	+
Uterine fixation with the use of a prolene mesh (without cost of mesh)	+
Vaginal hysterectomy	+
Vaginal hysterectomy, with colposuspension, urethral and urinary bladder suspension	+
Vaginal hysterectomy, with oviduct and ovary resection, with reconstructive intestinal hernia surgery	+
Vaginal hysterectomy, with oviduct and ovary resection	+
Vaginal hysterectomy; with reconstructive intestinal hernia surgery (enterocoele), with total/partial vaginectomy	+
Colpo-urethrocystopexy - suspension of the uterine cervix, vagina, urethra, urinary bladder - under endoscopic control, laparoscopic	+

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Diagnostic laparoscopy	+
Laparoscopy, surgical, with vaginal hysterectomy, with oviduct and ovary resection	+
Laparoscopy, surgical, myoma resection;	+
Laparoscopy, surgical, with vaginal hysterectomy	+
Laparoscopic uterine fixation by Dubuisson technique (without cost of mesh)	+
Ovarian biopsy	+
Laparoscopic surgery for endometriosis	+
Laparoscopic surgery of advanced endometriosis with involvement of the diaphragm (without surgery for pelvic endometriosis)	+
Laparoscopic surgery of advanced/extremely advanced endometriosis	+
Laparoscopic surgery of advanced/extremely advanced endometriosis with intestine involvement	+
Laparoscopic treatment of ectopic pregnancy - Laparoscopic treatment of ectopic pregnancy; without oviduct and/or ovary resection	+
Laparoscopic treatment of ectopic pregnancy - Laparoscopic treatment of ectopic pregnancy; with salpingectomy and/or oophorectomy	+
Laparoscopic collection of retroperitoneal lymph nodes, peritoneal lavage and peritoneal specimens	+
Laparoscopic vagina or uterus suspension	+
Laparoscopic release of adhesions of the large intestine, small intestine and appendix with the vaginal stump	+
Laparoscopic total hysterectomy with sacrocolpopexy (promontofixation)	+
Laparoscopic hysterectomy with removal of the fallopian tube, removal of the ovary and lymphadenectomy	+
Laparoscopic adnexal (ovary) resection - with a histopathological examination, uni/bilaterally	+
Laparoscopic adnexal (oviduct) resection - with a histopathological examination, uni/bilaterally	+
Laparoscopic peritubal cyst resection - Laparoscopy, surgical, with/without adhesiolysis, ovarian biopsy	+
Laparoscopic ovarian cyst enucleation; with or without laparotomy; with histopathological examination	+
Laparoscopic adnexal lesion ablation	+
Laparoscopic ovary lesion ablation	+
Incision and drainage of vaginal hematoma after childbirth	+
Incision and drainage of vaginal hematoma; for non-obstetric reasons (e.g. after injury, spontaneous bleeding)	+
Subtotal laparoscopic hysterectomy (SLH)	+
Reconstructive surgery of perineum	+
Surgery of urinary incontinence with use of TVT/TOT tape - sling surgery for stress urinary incontinence	+
Plastic vaginal surgery due to urinary incontinence and colpoptosis	+
Hysterectomy, with oviduct and ovary excision, with vaginal suspension - complete abdominal hysterectomy; with colpo--urethrocystopexy	+
Hysterectomy with oophorosalpingectomy - total, abdominal hysterectomy, with partial vaginectom	+
Surgery due to urinary retention, surgical correction of tape erosion	+
Surgical vaginal obliteration	+
Laparoscopic promontofixation (sacrocolpopexy)	+
Promontofixation of the reproductive organ	+
Transabdominal amnioinfusion - includes ultrasonographic control	+
Transvaginal hysterectomy and vulvar plasty	+
Foetus vessel puncture, cordocentesis (intrauterine)	+
Extended removal of the reproductive organ	+
Sewing of the vagina - rupture (after a trauma)	+
Therapeutic amniodrainage	+
Minimally invasive stress urinary incontinence (SUI) treatment (Urolastic)	+
Removal of the ovary	+
Hysterectomy with vaginectomy; with reconstructive surgery of intestinal hernia	+
Classic removal of ovarian cyst through the abdomen	+
Laparoscopic resection of ovarian cyst	+
Vulvectomy, simple; partial	+
Excision of endometrioid tumour - laparotomy	+
Resection or destruction of a vaginal lesion, vast lesions	+
Complete hysterectomy with simultaneous cervicopectopexia	+
Total hysterectomy with larger network	+
Hysterectomy, with reconstructive surgery of intestinal hernia	+
Resection of the uterine myomas - abdominal approach	+

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Resection of a lesion, vulva; extensive	+
Uterine curettage after abortion - missed abortion	+
Procedure of perineal abscess removal after childbirth	+
Vaginal suturing - Neugebauer-Le Fort procedure	+
CARDIAC PROCEDURES	
Electrical cardioversion	+
Pharmacological cardioversion	+
Cervical arteries plastic surgery	+
LARYNGOLOGICAL PROCEDURES	
Larynx examination/laryngoscopy/ under general anaesthesia with removal of tissue sample for histopathological examination	+
Partial excision of the larynx numbered among vertical methods; antero-lateral-vertical larynx view in local anaesthesia	+
Partial reduction of palatal tonsils	
Partial reduction of palatal tonsils, laser	
Abscess drainage, submaxillar or sublingual, intraoral	
Nasal/sinus endoscopy, (FESS) surgical; with dacryorhinocystotomy	
Nasal/sinus endoscopy, surgical; with epistaxis management	
Functional sinus endoscopy + Septoplasty	
Functional sinus endoscopy with nasal polypectomy + Septoplasty	
Paranasal sinus endoscopy (total ethmoidectomy)	
Paranasal sinus endoscopy (sphenoethmoidectomy/frontosphenoethmoidectomy/sphenoidectomy) with nasal polypectomy + Septoplasty	
Paranasal sinus endoscopy (sphenoethmoidectomy/frontosphenoethmoidectomy/sphenoidectomy) + Septoplasty	
Paranasal sinus endoscopy (total ethmoidectomy) + Septoplasty	
Paranasal sinus endoscopy (sphenoethmoidectomy or frontosphenoethmoidectomy or sphenoidectomy)	
Paranasal sinus endoscopy (Sphenoethmoidectomy/frontosphenoethmoidectomy/sphenoidectomy) with nasal polypectomy	
Paranasal sinus endoscopy with nasal polypectomy (total ethmoidectomy)	
Paranasal sinus endoscopy with nasal polypectomy (total ethmoidectomy) + Septoplasty	
Paranasal sinus endoscopy with nasal polypectomy, in children	
Paranasal sinus endoscopy with nasal polypectomy, in children + Septoplasty	
Paranasal sinus endoscopy, in children	
Paranasal sinus endoscopy, in children + Septoplasty	
Endoscopic maxillary sinus surgery through antrostomy using Caldwell-Luc method - unilateral	
Endoscopic maxillary sinus surgery through antrostomy using Caldwell-Luc method - bilateral	
Functional endoscopic sinus surgery (FESS)	
Paranasal sinus endoscopy with nasal polypectomy (total ethmoidectomy)	
Functional endoscopic sinus surgery (FEOZ/FESS) + Septoplasty + Conchoplastic using Celon/RF method or electrocoagulation	+
Functional endoscopic sinus surgery (FESS) with nasal polyps removal	+
Functional endoscopic sinus surgery (FEOZ/FESS) + removal of the pharyngeal tonsil, surgical opening of the tympanic membrane and establishing of an ear drain	+
Functional endoscopic sinus surgery (FEOZ/FESS) + removal of the palatal tonsil and pharyngeal tonsil	+
Endoscopic conchoplastic using shaver (correction of lower nasal conchas)	+
Conchoplastic under general anaesthesia	+
Correction of nasal conchas - CELON	+
Correction of nasal septum deformities under general anaesthesia	+
Correction of nasal septum (septoplasty) with pharyngeal surgery using Celon method/RF surgery	+
Laryngoscopy, direct, surgical, with arytenoid cartilage resection;	+
Laryngoscopy, direct, surgical, with tumour resection and/or vocal cords or epiglottis decortication;	+
Radical mastoidectomy	+
Laryngeal microsurgery - instrumental	+
Laryngeal microsurgery with use of CO2 laser	+
Myringoplasty	+
Incision and drainage of abscess; extrapharyngeal or parapharyngeal, intraoral or external access	+
Laryngeal incision; with laryngeal tumour or cyst removal, vocal cord excision	+
Cochlear window fistula repair	+
Vestibular window fistula repair	+

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Debridement, mastoid process cavity, simple (e.g. routine debridement)	+
Debridement, mastoid process cavity, complex (e.g. under anaesthesia or more than one routine debridement)	+
Classic detachment of nasal mucous membrane	+
Larynx observation under stroboscopic light of rigid or flexible laryngoscope	+
Larynx observation - laryngoscopy, with use of flexible fiberoscope; with/without lesion and/or foreign body removal or biopsy	+
Larynx and/or trachea observation under general anaesthesia with aspiration possibility	+
Nasal septum defect reconstructive surgery without cost of reconstructive materials	+
Surgeries of the submandibular salivary gland	+
Surgeries of the parotid salivary gland	+
Maxillary sinus surgery through antrostomy using Caldwell-Luc method	+
Maxillary sinus surgery using Caldwell-Luc method - unilateral	+
Middle ear explorative surgery via a post-auricular incision or auditory meatus incision	+
External approach sinus opening	+
Pharyngoplasty - uvulopalatopharyngoplasty (UPPP)	+
Puncture and irrigation; sphenoid sinus	+
Laser, Celon, APC etc. palatal tonsillectomy	+
Frontal sinus puncture	+
Reconstructive surgery of external auditory meatus (e.g. in post-traumatic stenosis or as a result of infection)	+
Septoplasty + Conchoplastic, endoscopic, using shaver	+
Septoplasty + Conchoplastic, laser	+
Septoplasty + Conchoplastic using Olympus Celon method	+
Septoplasty + Conchoplastic, instrumental	+
Endoscopic septoplasty	+
Septoplasty + Celon conchoplasty + throat surgery using the Celon method	+
Stapedectomy or stapedotomy with ossicular continuity reconstruction, without foreign material application	+
Posterior tamponade	+
Tympanoplasty without mastoidectomy, first or next surgery, without auditory ossicles reconstruction	+
Removal of the sialoliths; submandibular, sublingual or parotid, uncomplicated, intraoral	+
Removal of the sialoliths; submandibular, complicated, intraoral	+
Removal of the sialoliths; parotid, extraoral or complicated intraoral	+
Removal of ear glomangioma; through auditory meatus	+
Removal of ear glomangioma; extended (extratemporal)	+
Removal of ear glomangioma; trans-mastoid approach	+
Removal of the pharyngeal tonsil with palatal tonsillotomy (adenotonsillectomy)	+
Removal of the pharyngeal tonsil + palatal tonsillectomy + establishing of an ear drain under general anaesthesia	+
Removal of the pharyngeal tonsil, surgical opening of the tympanic membrane and establishing of an ear drain under general anaesthesia	+
Removal of the pharyngeal tonsil, primary or secondary, regardless of age; adults/children	+
Removal of the palatal tonsils	+
Removal of the palatal and pharyngeal tonsils,	+
Nasal polypectomy	+
Ventilation tube exertion under general anaesthesia	+
Intranasal adhesions lysis using different methods: Celon, plasma, electrocoagulation	+
Resection of nasal polypes	+
Resection of a parotid gland tumour or of the parotid gland; with unilateral radical cervical lymph nodes resection	+
Resection of a parotid gland tumour or of the parotid gland; total, en block resection with or without facial nerve	+
Laryngectomy; subtotal supraglottic, without radical cervical lymphatic system resection	+
Laryngectomy - total, without radical cervical lymphatic system resection	+
Resection or destruction of an intranasal lesion, vast lesions; external (lateral rhinotomy) or intranasal approach	+
Resection of a sublingual salivary gland	+
Resection of a submandibular salivary gland	+
Resection of a sublingual salivary gland cyst (ranula)	+
Resection of the external ear; total amputation	+
Resection of a exostosis (exostoses), external auditory meatus	+
Resection/surgical nasal skin reconstruction in rhinophyma	+

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Surgical creation of a fistula from a sublingual salivary gland cyst (ranula)	+
Surgical creation of a fistula from a sublingual salivary gland cyst (ranula); with prosthesis	+
Application and replacement of vocal prosthesis	+
Closure of oroantral fistula	+
NEUROSURGICAL PROCEDURES	
Transforaminal lumbar discectomy	+
Specified opening pressure valve implantation without anti-siphon backflow preventer cost	+
Adjustable valve implantation without valve cost	+
Craniotomy - subdural hematoma evacuation	+
Paracerebral haematoma - evacuation	+
Intracerebral haematoma - evacuation	+
Subarachnoid haemorrhage - conservative treatment with ventricle drainage	+
Surgical treatment of bone pathology vertebral nidus in patients, without implant cost	+
Calvaria/cranial base bones fracture with or without rhinorrhoea; including costs of technical agent	+
Epilepsy treatment - vagus nerve stimulation (without stimulator cost)	+
Drug resistant epilepsy treatment by stimulator implantation without stimulator cost	+
Treatment of an open penetrating craniocerebral trauma - surgical debridement and/or cranioplasty	+
Treatment of pain syndromes and spasticity by implantation	+
Microsurgical drezotomy	+
Microsurgical lumbar discectomy with interspinous stabilization	+
Minimally invasive foraminotomy in the cervical spine with posterior access	+
Intracranial hypertension - conservative treatment	+
Intracranial hypertension - implantation of intracranial pressure sensor without sensor cost	+
Nucleoplasty	+
Thoraco-lumbar spinal canal decompression - posterior approach surgery (without implant cost)	+
Thoracic and/or lumbar spinal canal decompression - anterior approach surgery (without implant cost)	+
Debulking of the spinal channel at cervical level - from anterior approach (without the cost of implant material)	+
Cervical spinal canal decompression - pharyngeal approach surgery (without implant cost)	+
Trigeminal ganglion surgical decompression in intercranial segment (thermal rhizotomy, glycerolysis)	+
Stereotactic surgery in parkinsonism, focal dystonias, essential tremor, central pain disorders	+
Cavernous sinus surgery with anterior clinoid process removal	+
Surgeries of Meckel's cave, clive, superior orbital fissure, orbital cavity, sphenoid sinus	+
Lumbar discopathy surgical treatment - laminectomy	+
Lumbar discopathy surgical treatment - percutaneous laser disc decompression	+
Lumbar discopathy surgical treatment - laminectomy	+
Thoracic discopathy surgical treatment - percutaneous laser disc decompression	+
Surgical removal of epileptogenic zone	+
Surgical removal of peripheral nerve tumours	+
Cranial opening following intracranial complications; otitis media	+
Plastic surgery of anterior cranial fossa - post-traumatic (with rhinorrhoea)	+
Intracranial complications of sinusitis, otitis and splanchnocranium purulent processes - surgical treatment	+
Surgical treatment of pituitary adenoma; transsphenoidal	+
Primary microsurgical reconstruction of hand or foot vessels and nerves	+
Primary microsurgical reconstruction of hand or foot vessels or nerves with insert	+
Nerve reconstruction and cable graft	+
Facial nerve reconstruction: hypoglossal-facial nerve anastomosis	+
Revision after hematoma, hygroma, brain tumour surgery +	+
Open or percutaneous thoracic and/or lumbar spine stabilization through posterior approach - 1 level	+
Open or percutaneous thoracic and/or lumbar spine stabilization through posterior approach - every additional level	+
Stabilization of the thoracic and/or lumbar spine using the posterior approach using the open method or percutaneously - reoperation	+
Interspinous stabilization	+
Cervical stabilization (stabilization of instability C1-C2)	+
Complex posterior cranio-cervical fusion	+
Stereotactic brain biopsy	+
Lumbar discectomy with arthroplasty	+

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Thoracic disc removal through posterolateral approach without posterior stabilization	+
Thoracic disc removal through posterolateral approach with posterior stabilization	+
Cervical discectomy with arthrodesis (PEEK cage)	+
Cervical discectomy with arthroplasty	+
Cervical disk removal with arthroplasty - reoperation	+
Anterior cervical decompression and fusion (ACDF) on 1 level	+
Anterior cervical decompression and fusion (ACDF) on 2 levels	+
Anterior cervical decompression and fusion (ACDF) on 3 levels	+
Removal of VIII cranial nerve tumour (intracranial)	+
Removal of a soft tissue tumour of the calvaria bones	+
Removal of intracranial empyema, abscess	+
Cervical vertebral bodies removal with stabilization in order to decompress spinal canal - 1 level	+
Cervical vertebral bodies removal with stabilization in order to decompress spinal canal - every following level	+
Cranioplasty	+
Intramedullary vertebral canal tumour	+
Implantation of a truncal implant (without implant cost - financed from MH)	+
Resection of a calvaria bones tumour	+
Excision of the CNS tumour (location: brain or cerebellar)	+
Resection of the intramedullar tumour	+
Resection of the ventricular system tumour	+
Resection of a brain angioma	+
Resection of the peripheral cranial nerve	+
Neurodestructive procedure in patients with chronic pain - chemical neurolysis	+
Neurodestructive procedure in patients with chronic pain - thermolysis, cryolysis	+
Clipping of a anterior segment of Willis' circle aneurysm	+
Clipping of a posterior segment of Willis' circle aneurysm	+
Inflammation of the calvaria bones - surgical treatment; craniectomy	+
Extramedullar tumour of the spinal canal	+
Calvaria bones fracture - explorative trepanation, oscular and/or disimpactation	+
Medial or anterior cranial fossa fracture with otorrhoea - plasty of the middle cranial fossa	+
OPHTHALMOLOGIC PROCEDURES	
Orbital exenteration	+
Enucleation (eyeball removal)	+
Eye enucleation with implant putting (without the cost of the implant)	+
Laser iridotomy - glaucoma (one eye) - Laser iridotomy for glaucoma - unilateral	+
Correction of improper eyelash growth	+
Laser surgery of glaucoma	+
Lagophthalmos - gold weight implantation into upper eyelid (without the cost of the implant)	+
Retinal detachment - scleral buckling with simultaneous posterior vitrectomy without silicone oil	+
Retinal detachment - scleral buckling with simultaneous posterior vitrectomy with use of silicone oil and/or decalin	+
Retinal detachment - detached retina surgery with inlay placing and/or scleral buckling	+
Eye surgery with use of phacoemulsificator//vitrectomy	+
Plastic and reconstructive surgery of the anterior chamber; removal of non-magnetic foreign body from the interior of the eye	+
Fistular surgery of glaucoma, deep sclerectomy, viscocanalostomy	+
Corrective surgery of cicatrical deformations and post-traumatic defects of the eyelid - excision and stitching	+
Symblepharon plastic surgery using acrylic implant and with tarsorrhaphy	+
Intersection of flap peduncle with modelling of reconstituted part of the eyelid	+
Lacrimal duct reconstruction/classic	+
Lacrimal duct reconstruction/endoscopic for adults	+
Lacrimal duct reconstruction with temporary intubation	+
Unilateral reoperation of oculomotor muscles	+
Fistula revision after glaucoma surgery	+
Injuries of the cornea, sclera - surgical wound management	+
Orbital tumour removal	+
Eyelid tumour removal with plastic reconstruction	+

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Removal of a magnetic foreign body from the interior of the eye	+
Iris lesion removal with/without ciliary body	+
Intracapsular cataract extraction with intraocular lens implantation (one-stage procedure) without lens cost	+
Anterior vitrectomy	+
Vitrectomy via posterior approach	+
Vitrectomy via posterior approach with use of silicone oil and/or decalin	+
Excision of eyelid neoplasm - local flap plastic surgery	+
Excision of eyelid neoplasm - skin graft	+
Excision of lower eyelid neoplasm - reconstruction with tarsal conjunctival flap	+
Excision of upper eyelid neoplasm - lower eyelid flap plastic surgery without cartilage transplantation	+
Excision of upper eyelid neoplasm - lower eyelid flap plastic surgery with cartilage transplantation	+
Excision of eyelid neoplasm - temporal flap plastic surgery	+
Excision of neoplasm - buccal flap plastic surgery	+
Excision of neoplasm - frontal flap plastic surgery	+
Extracapsular cataract extraction with intraocular lens implantation (one-stage procedure), without lens cost	+
Strabismus - surgical treatment	+
Constriction of the palpebral fissure with tarsal interposition	+
ORTHOPAEDIC PROCEDURES	
Toe interphalangeal arthrodesis (hammer toe or other toes deformities)	+
Open arthrolysis of the elbow joint	+
Shoulder arthroscopy, capsulotomy, debridement (frozen shoulder)	+
Shoulder arthroscopy, sub-acromial decompression, sub-acromial implant	+
Shoulder arthroscopy, arthroscopic reinsertion of rotator cuff	+
Shoulder arthroscopy, reconstruction of rotator cuff (latissimus dorsi tendon transfer)	+
Shoulder arthroscopy, LHBT tenodesis through a mini open approach	+
Shoulder arthroscopy, long head of biceps tendon tenodesis (LHBT)	+
Arthroscopy of other joints (elbow, wrist, ankle)	+
Arthroscopy of other joints (elbow, wrist, ankle), in children	+
Knee arthroscopy with partial/total excision of meniscus, chondroplasty, synovectomy, removal of a free body, microfracture	+
Knee arthroscopy with suturing of the meniscus (without implant cost)	+
Knee arthroscopy with excision of meniscus, chondroplasty, synovectomy, removal of a free body, microfracture, in children	+
Knee arthroscopy, lateral retinacular release using classic method, reconstruction of medial patellar retinaculum after patellar dislocation	+
Therapeutic arthroscopy	+
Wrist arthroscopy (synovectomy, debridement, ganglion)	+
Wrist arthroscopy, reinsertion of triangular fibrocartilage complex (TFCC)	+
Wrist arthroscopy, partial ulnar resection (Wafer procedure)	+
Arthroscopic anterior and posterior cruciate ligament reconstruction - ACL + PCL	+
Hip arthroscopy and labral reconstruction	+
Hip arthroscopy with cartilage reconstruction (AMIC)	+
Hip arthroscopy with treatment of femoroacetabular impingement removal of the acetocephalic conflict	+
Hip arthroscopy, labrum and cartilage reconstruction (AMIC)	+
Knee arthroscopy debridement	+
Elbow arthroscopy - arthrolysis	+
Elbow arthroscopy - debridement/removal of free bodies	+
Elbow arthroscopy, debridement of muscle attachments (tennis elbow)	+
Arthroscopy of the first carpometacarpal joint, debridement	+
Shoulder arthroscopy, removal of free bodies	+
Shoulder arthroscopy: instability, reinsertion of the glenoid-capsular labrum complex, ACJ stabilization	+
Shoulder joint instability, glenoid reconstruction according to the Bristow-Latarjet method	+
Anterior and posterior ankle arthroscopy anterior or posterior	+
Ankle joint arthroscopy anterior or posterior	+
Anterior and posterior ankle arthroscopy with cartilage reconstruction (AMIC)	+
Anterior and posterior ankle arthroscopy with cartilage reconstruction (AMIC) and filling with bone substitutes	+
Arthroscopy, hip joint with free body removal, chondroplasty and glenoid labrum excision	+

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Arthroscopic reconstruction of shoulder (medium)	+
Arthroscopy, brachial joint with soft tissue reconstruction	+
Arthroscopy of shoulder (small)	+
Arthroscopy, brachial joint; labrum reconstruction	+
Arthroscopy, brachial joint; stitching of articular capsule, tendons and rotator cuff, removal of a free body, removal of the synovial membrane	+
Arthroscopic double-bundle reconstruction of the anterior cruciate ligament	+
Arthroscopic multi-ligament reconstruction ACL/PCL/MCL/LCL	+
Arthroscopic anterior cruciate ligament reconstruction	+
Arthroscopic posterior cruciate ligament reconstruction	+
Arthroscopic resection of the lateral end of the clavicle with acromioplasty	+
Therapeutic arthrotomy	+
Transepiphyseal open biopsy	+
Transepiphyseal closed biopsy	+
Brachial plexus block	+
Surgical resection of the lateral end of the clavicle	+
Open discectomy (one level)	+
Open discectomy (several levels) /with internal stabilization	+
Percutaneous discectomy (microdiscectomy), several levels /with internal stabilization	+
Percutaneous discectomy (microdiscectomy), one level	+
Endoscopic decompression in carpal tunnel syndrome	+
Shaft prosthesis implantation without prosthesis cost	+
Interphalangeal joints capsulotomy (post-traumatic contracture, camptodactyly)	+
Kyphoplasty (one level)	+
Kyphoplasty (several levels)	+
Primary correction of post-traumatic deformation of the anatomical hand structures	+
Scoliosis correction with anterior vertebral stabilization	+
Scoliosis correction with anterior and posterior vertebral stabilization	+
Scoliosis correction with posterior vertebral stabilization	+
Secondary correction of post-traumatic deformation of the anatomical hand structures	+
Percutaneous kyphoplasty	+
Open treatment of clavicle, scapular, sternal, acromioclavicular joint, sternoclavicular joint fracture/sprain, in children	+
Open treatment of knee injuries	+
Open treatment of knee injuries, in children	+
Open treatment of hand extensor injuries of hand, fingers	+
Open treatment of lower limb/upper limb fracture in a child	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries - 2-malleolar	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries - 3-malleolar	+
Open treatment of malleolar fracture/ligament or syndesmosis injuries, in children	+
Open treatment of distal tibial epiphysis fracture	+
Open treatment of distal tibial epiphysis fracture, in children	+
Open treatment of distal forearm bone epiphysis fracture	+
Open treatment of fractures of distal femoral epiphysis, proximal tibial epiphysis	+
Open treatment of fractures of distal femoral epiphysis, proximal tibial epiphysis, in children	+
Open treatment of forearm diaphysis fracture - two bones	+
Treatment with the open method of fracture of the shaft of the forearm bones - one bone	+
Open treatment of forearm diaphysis fracture (one or both bones), in children	+
Open treatment of humeral diaphysis fracture	+
Open treatment of humeral diaphysis fracture, in children	+
Open treatment of femoral/tibial diaphysis fracture	+
Open treatment of femoral/tibial diaphysis fracture, in children	+
Open treatment of fracture/sprain of femoral proximal end with internal fixation	+
Open treatment of fracture/sprain of femoral proximal end with internal fixation, in children	+
Open treatment of elbow and proximal forearm end fracture/sprain	+
Open treatment of pelvic fracture/sprain	+

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Open treatment of distal humeral epiphysis, elbow and proximal forearm end fracture/sprain	+
Open treatment of distal humeral epiphysis, elbow and proximal forearm end fracture/sprain, in children	+
Open treatment of clavicle, scapular, sternal, acromioclavicular joint, sternoclavicular joint fracture/sprain	+
Open treatment of proximal humeral diaphysis fracture/sprain	+
Open treatment of proximal humeral diaphysis fracture/sprain, in children	+
Open/percutaneous treatment of distal tibial epiphysis fracture, in children	+
Open/percutaneous treatment of foot region bone fracture/sprain	+
Open/percutaneous treatment of foot region bone fracture/sprain, in children	+
Open/percutaneous treatment of carpal, metacarpal and finger bone fracture, in children	+
Percutaneous treatment of distal forearm bone epiphysis fracture	+
Percutaneous treatment of carpal, metacarpal and finger bone fracture, in children	+
Percutaneous treatment of a lower/upper limb bone fracture in a child	+
Closed treatment of brachium, thigh, lower leg fracture with bone reduction, immobilization	+
Closed treatment of brachium, thigh, lower leg fracture with bone reduction, immobilization, in children	+
Closed treatment of hand or foot fracture with bone reduction, immobilization	+
Closed treatment of lower limb fracture, upper limb with bone reduction, immobilization	+
Closed treatment of lower limb fracture, upper limb with bone reduction, immobilization, in children	+
Closed treatment of shoulder girdle fracture	+
Closed treatment of shoulder girdle fracture, in children	+
Closed treatment of pelvic fracture/sprain	+
Surgical treatment of tendons or vessels or nerves injuries of hand, fingers	+
Local bone lesion excision	+
Cleaning and reconstruction of the bone defect in the upper or lower limb	+
Endoscopic ulnar nerve decompression	+
Entrapped nerve decompression within foot (Morton's neuroma, Tarsal tunnel syndrome)	+
Entrapped nerve decompression within foot (Morton's neuroma, Tarsal tunnel syndrome), in children	+
Entrapped nerve decompression in carpal tunnel syndrome or Guyon's canal syndrome or ulnar groove	+
Entrapped nerve decompression in carpal tunnel syndrome, Guyon's canal syndrome, ulnar groove, in children	+
Minerva gypsum plaster with thoracic vest	+
Fixing plaster bandage (hip)	+
Bunion surgery with double osteotomy and double stabilization	+
Tennis elbow surgery	+
Surgical treatment of instability of the elbow	+
Radial nerve decompression surgery	+
Bilateral hallux valgus surgery with phalangeal arthrodesis	+
Thumb joints reconstruction surgery	+
Pseudo-joint surgery/non-union of the long bone (lower limb)	+
Plantar aponeurosis surgery	+
Surgeries of hallux rigidus	+
Surgeries of hallux valgus - large	+
Hallux valgus surgeries, hallux rigidus, other finger deformities (hammer finger - hallux malleus)	+
Hallux valgus surgeries, hallux rigidus, other finger deformities, open surgery or percutaneous, with osteotomy	+
Long bone osteotomy (lower limb long bone) with internal/external stabilization	+
Long bone osteotomy (upper limb long bone) with internal/external stabilization	+
Osteotomy accompanying arthroscopy (only as an additional procedure)	+
Open decompression and transposition of ulnar nerve	+
Open reinsertion of rotator cuff	+
Open reconstruction of rotator cuff, latissimus dorsi tendon transfer	+
Open reconstruction of sternoclavicular joint ligaments	+
Open reconstruction of sternoclavicular joint ligaments with ligament graft	+
Open reposition of a fracture of the lower leg and ankle sprain, stabilization with plates and screws, reconstruction of ligaments	+
Open debridement/cleaning of the hip joint with heliotomy	+
Mallet finger	+
Hallux valgus	+
Hallux valgus endoscopic method	+

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Bone graft harvesting from the olecranon	+
Collection of the bone graft from the wing of ilium	+
Diagnostic bone material collection from the shoulder area for histopathological examination	+
Intervertebral disc prosthesis (one level)	+
Intervertebral disc prosthesis (several levels)	+
Dupuytren's contracture - excision of contracture bands	+
Stage 4/5 Dupuytren's contracture - excision of contracture bands	+
Reinsertion of flexor tendon attachment	+
Reinsertion of the tibial (medial) collateral ligament	+
Reinsertion of the collateral ligament of the MP joint of the thumb	+
Reconstruction of the knee extension apparatus	+
Nerve and tendon reconstruction	+
Shoulder rotator cuff ring reconstruction with the use of the LARS synthetic ligament	+
Reconstruction of extensor (buttonhole deformity)	+
Reconstruction of hand extensor tendons, in children	+
Reconstruction of hand flexor tendons	+
Reconstruction of hand flexor tendons, in children	+
Reconstruction of the Achilles tendon (autograft ST plus GR) open/endoscopic option	+
Achilles tendon reconstruction with the use of the LARS synthetic ligament	+
Two-stage tendon reconstruction	+
Reconstruction of the medial patella attachment using the LARS synthetic ligament	+
Reconstruction of scapho-lunate ligaments, dynamic tenodesis FCR/ECRB (wrist instability)	+
Reconstruction of scapho-lunate ligaments, open tenodesis (wrist instability)	+
Reconstruction of ankle joint ligaments	+
Reconstruction of ankle joint ligaments, in children	+
Ankle ligament reconstruction with the use of the LARS synthetic ligament	+
Reconstruction of the coro-clavicular ligament with the use of the LARS synthetic ligament	+
Anterior cruciate ligament reconstruction with the use of the LARS synthetic ligament	+
Posterior cruciate ligament reconstruction	+
Reconstruction of the posterior cruciate ligament with the use of the LARS synthetic ligament	+
Medial collateral (inner) ligament reconstruction	+
Reconstruction of the tibial (medial) collateral ligament with the use of the LARS synthetic ligament	+
Fibular collateral (lateral) ligament reconstruction	+
Reconstruction of the peroneal (lateral) collateral ligament with the use of the LARS synthetic ligament	+
Ulnar collateral/annular ligament reconstruction	+
Secondary reconstruction of upper limb flexor and extensor tendons	+
Reconstruction of acromioclavicular dislocation	+
Hip joint revision	+
Vertebral stabilization (lumbar region) ALIF	+
Interspinous vertebral dynamic/percutaneous stabilization	+
Interbody vertebral stabilization cage/dynamic prosthesis without prosthesis cost	+
Interbody stabilization PLIF, TLIF using open or percutaneous technique - 1 level	+
Trans-vertebral stabilization PLIF, open or percutaneous TLIF - every additional level	+
Vertebral stabilization with a plate by anterior approach without implant cost	+
Vertebral stabilization with a plate by anterior approach Vertebral body prosthesis implantation without prosthesis cost	+
Occipitocervical/cervical vertebral stabilization by posterior approach	+
Anterior and posterior vertebral stabilization	+
Anterior vertebral stabilization (thoracic region)	+
Anterior vertebral stabilization (cervical region)	+
Sternoclavicular joint stabilisation - ligament graft	+
Posterior vertebral stabilization (lumbar region)	+
Posterior short-segmented stabilization without implant cost	+
Posterior vertebral cable-based stabilization of fractures of the C1-C3 region	+
Pseudo-joint/non-union of the proximal end of the humerus - resection, stabilization, bone grafts	+
Pseudo-joint/non-union of head of the radius - resection, stabilisation, bone grafts	+

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Pseudo-joint/non-union of the forearm (1 bone) - resection, stabilisation, bone grafts	+
Pseudo-joint/non-union of the forearm (2 bones) - resection, stabilisation, bone grafts	+
Pseudo-joint/non-union of the shaft of the humerus - resection, stabilisation, bone grafts	+
Pseudo-joint/non-union of the olecranon	+
Ankle joint - decompression of the Achilles tendon	+
Open wrist extensor synovectomy (ECU/FCU inflammation)	+
Tendon stitch	+
Hand extensor tendons stitching	+
Hand flexor tendons stitching	+
Tendon stitching of upper limb (excluding hand tendons)	+
Suturing/reconstruction of the Achilles tendon or quadriceps tendon	+
Tendon tenolysis (applies to the tendons of the lower limb)	+
Tendon tenolysis (for lower limb tendons) with bone drilling	+
Flexor tenolysis	+
Transfer or transplantation of tendons or peripheral nerves of upper limb	+
Transfer or transplantation of flexors or peripheral extensor of upper limb	+
Posterior vertebral stabilization (cervical region) without or with decompressive laminectomy - 1 level	+
Posterior vertebral stabilization (cervical region) without or with decompressive laminectomy - each additional level	+
Removal of Baker's cyst	+
Removal of osteocartilaginous exostosis	+
Removal of osteocartilaginous exostosis, in children	+
Surgical stabilisation of interphalangeal joint arthritis	+
Carpal tunnel release in an outpatient setting	+
Release of inflamed tendon sheath	+
Vertebroplasty (one level)	+
Vertebroplasty (several levels)	+
Percutaneous vertebroplasty (as in thoracic region)	+
Percutaneous vertebroplasty unilateral, one-level	+
Resection of a bone tumour (in a hand or foot)	+
Excision of Morton's neuroma, plantar nerve neurolysis	+
Excision of palmar aponeurosis for Duputryen's disease - one finger	+
Excision of palmar aponeurosis for Duputryen's disease - every following finger	+
Lengthening of the femur with simultaneous correction of the limb axis with the use of PRECICE intramedullary magnetic nail	+
Extension/axial correction of a limb with Ilizarov's method (one level)	+
Extension/axial correction of a limb with Ilizarov's method (one level) in children	+
Extension/axial correction of a limb with Ilizarov's method (several levels)	+
Filling the defect with a bone graft; accompanying procedure; without material/filling costs (only as an additional procedure)	+
Foot reconstruction procedure with internal stabilization	+
Placement of clasp traction behind the skull	+
Hand bones nailing	+
Fixation of humerus fracture	+
Fixation of medial/lateral malleolus fracture	+
Operative treatment of patella fracture with “Weber girth"	+
Distal humeral end fracture CRIF - closed reposition, wire stabilisation	+
Distal humeral end fracture ORIF - open method with plate, screw stabilisation	+
Fracture of the greater tubercle of the humerus / coracoid process - stabilized with a screw	+
Scaphoid bone fracture - surgical treatment	+
Scaphoid bone fracture, screw stabilisation	+
Humerus/forearm bone fracture - closed reposition in a child	+
Hand/foot bone fracture - closed reposition in a child	+
Metacarpal or phalangeal fracture - open reposition or stabilisation (ORIF)	+
Metacarpal bones or phalanx fracture - closed reposition or stabilisation (CRIF)	+
Thigh/ankle bone fracture - closed reposition in a child	+
Scapular fracture - open reposition with plate and screw stabilisation	+
Phalangeal fracture - surgical treatment	+

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Olecranon fracture - open reposition with dedicated plate stabilisation	+
UROLOGICAL PROCEDURES	
Biopsy of penis tumour	+
Rinsing, thrombectomy and urinary catheterization, intravesical drug administration, in children	+
Partial penile amputation due to tumour	+
Transurethral resection of the prostate (TURP)	+
Transurethral resection of urinary bladder tumour - transurethral electroresection (TURT) with a histopathological examination	+
Endoscopic incision of urethra	+
Endoscopic removal of kidney stone/foreign body from the ureter	+
Endoscopic removal of ureteral lesions	+
Catheterization of the ureter with diagnostics with a permanent D-J catheter placement, Zeiss-loop procedure, Dormia basket, in children	+
Heminephrectomy, unilateral	+
Hematoma or injury of the vulva, perineum or vagina - surgical treatment, in children	+
Retroperitoneal laparoscopic radical prostatectomy (LRP)	+
Peritoneal laparoscopic radical prostatectomy (LRP)	+
Laparoscopic adrenalectomy, in children	+
Laparoscopic excision of the lesion located in the adrenal gland	+
Prostatic adenoma laser therapy	+
Mapping of the urinary bladder	+
Percutaneous puncture of a simple kidney cyst, in children	+
Hydrocele surgery	+
Spermatic cord varices surgery	+
Spermatic cord varices surgery, in children	+
Radical prostatectomy	+
Adenomectomy	+
Plasty of the pyeloureteral junction with or without nephrolithiasis, in children	+
Transurethral incision of the prostate (TUIP)	+
Percutaneous nephrostomy	+
Revision of testicle, epididymis, scrotum in adults	+
Testicle, epididymis and scrotum revision, in children	+
Diagnostic ureteroscopy	+
Removal of kidney stones (lumbotomy) and/or drainage and/or kidney biopsy and/or movable kidney stitching, in children	+
Removal of the testicles in adults, bilateral	+
Removal of calculi from renal pelvis and calyx - removal of renal calculi with PNL (percutaneous nephrolithotripsy)	+
Removal of calculi from renal pelvis	+
Removal of calculi from urinary bladder - surgical removal of calculi from urinary bladder	+
Surgical removal of ureteral calculi from ureter, formation of the vesicocutaneous fistula or monolateral fistula in situ, in children	+
Removal of ureteral calculi from ureter using classic method (open ureterolithotomy)	+
Laparoscopic removal of ureteral calculi from ureter	+
Removal of a simple kidney cyst, in children	+
Removal of a calculus or foreign body from the urinary bladder through the urethra or a suprapubic fistula, in children	+
Vasectomy	+
Kidney tumour resection (classic method)	+
Orchiectomy, simple (and subcapsular), in children	+
Nephrectomy - unilateral	+
Nephrectomy, unilateral, in children	+
Kidney removal (nephrectomy) by laparoscopy - unilateral	+
Nephrectomy, resection of the ureter, classic method	+
Resection of the testicular adnexa, in children	+
Resection of the hydrocele; unilateral, in children	+
Resection of the hydrocele; bilateral, in children	+
Resection of a spermatic cord hygroma; unilateral, in children	+
Resection of a spermatic cord hygroma; bilateral, in children	+

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Removal of the adrenal gland lesion	+
Laparoscopic ovarian cyst enucleation, in children	+
Replacement of a nephrostomy catheter	+
Replacement of a catheter in the ureter	+
Replacement or removal of a catheter in renal fistula, in children	+
Surgical creation of a suprapubic fistula (cystostomy), in children	+
Urinary bladder endoscopy through suprapubic fistula	+
Bladder endoscopy through suprapubic fistula with bladder biopsy and tissue sample collection for histopathological examination	+
SURGICAL PROCEDURES	
Vessel puncture	+
Lumbar puncture	+
Administration of neuroprotective drugs - intravenous infusion	+
Blood and/or blood substitutes transfusion	+
Antibiotic injection or infusion in children below the age of 16	+
Injection or infusion of another preventive or therapeutic substance in children below the age of 16	+
Application of a gastric tube	+

The present appendix enters into force on 01 September 2026 and applies to insurance agreements concluded from this date on.