MEDICOVER
UBEZPIECZENIA

ATTACHMENT NO 1 TO GENERAL TERMS AND CONDITIONS NO 2/2016
"CARE FOR BABY" – SCOPE OF THE INSURANCE

	BABY	BABY+
EMERGENCY ASSISTANCE		
MEDICOVER HOT LINE		
Emergency Information (24h)	+	+
AMBULANCE		
Ambulance services are provided in the case of sudden illness or accident in the area of provision of the benefits. One can call for the ambulance through the Medicover Hot Line, whose consultants determine (on the basis of the obtained information) whether sending the ambulance is justified.	+	+
HOME VISITS		
Home visits (of a family doctor, internal medicine doctor or paediatrician) are provided in the case of sudden illness or accident in the area of provision of the benefits. Arrangement of a home visit is made through the Medicover Hot Line, whose consultants determine (on the basis of the obtained information) whether the home visit is justified.	+ (limited to 4 visits a year)	+ (limited to 10 visits a year)
CONSULTATIONS OF EMERGENCY CARE PHYSICIANS		
Consultation of surgical emergency care physician	–	+
Consultation of general emergency care physician	+	+
Consultation of orthopaedic emergency care physician	–	+
Consultation of paediatric emergency care physician	+	+
Consultations of emergency care physicians are provided in case of a sudden illness and accident – also outside the office hours of Medicover Centres. All emergencies should be reported to the Medicover Hot Line, whose consultants determine (on the basis of the obtained information) whether emergency assistance is required, and indicate the place of its execution.		
DOCTORS' CONSULTATIONS		
CONSULTATIONS OF PRIMARY CARE PHYSICIANS		
Family medicine physician consultation	+	+
Paediatrician consultation	+	+
Eligibility for vaccination (medical examination + nurse)	+	+
CONSULTATIONS OF SPECIALIST PHYSICIANS		
Paediatric surgeon consultation	–	+
Paediatric cardiologist consultation	–	+
Neonatologist consultation	–	+
Paediatric neurologist consultation	–	+
Paediatric ophthalmologist consultation	–	+
Paediatric orthopaedist consultation	–	+
Paediatric otolaryngologist consultation	–	+
OUTPATIENT PROCEDURES Available on the basis of a referral issued by a doctor from a Medicover Medical Facility.		
NURSING CONSULTATION		
Surgical nurse consultation	+	+
NURSING PROCEDURES		
Capillary blood glucose monitored by glucometer	+	+
Inhalations in emergencies under ambulatory conditions	+	+
Enema	+	+
Blood collection	+	+
Per os drug administration	+	+
Arterial blood pressure measurement	+	+
Tick removal	+	+
Strep A test	+	+
Actim CRP test	+	+

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OPHTHALMOLOGIC PROCEDURES		
Eye fundus examination	–	+
Sight defect evaluation – sciascopy	–	+
Subconjunctival injection	–	+
LARYNGOLOGICAL PROCEDURES		
Evacuation of auricular concha haematoma	–	+
Ear irrigation	–	+
Blowing through of the Eustachian tubes/catheterization	–	+
Foreign body removal from the ORL region	–	+
Cerumen removal	–	+
SURGICAL PROCEDURES		
Incision and removal of cutaneous and subcutaneous foreign body	–	+
Incision and removal of cutaneous and subcutaneous foreign body, in children	–	+
Foreign body removal	–	+
Tick removal with incisios	–	+
Application/replacement of dressing	–	+
Stitches removal	–	+
Wound sewing up to 3 cm	–	+
ORTHOPEDIC PROCEDURES		
Fracture reduction without internal stabilization	–	+
Fixing plaster bandage	–	+
Joint/cyst puncture	–	+
Intraarticular drug injection	–	+
Gypsum plaster application – big	–	+
Gypsum plaster application – small	–	+
Application of a synthetic plaster bandage	–	+
Application of a Kramer splint	–	+
Stabilization dressing removal	–	+
OTHER PROCEDURES		
Intramuscular/subcutaneous injection	+	+
Intravenous injection	+	+
DIAGNOSTIC TESTS Available on the basis of a referral issued by a doctor from a Medicover Medical Facility.		
URINE ANALYSIS		
Urine – general examination	–	+
Urine – protein	–	+
Urine – Bence Jones protein using immunofixation	–	+
Urine – specific gravity	–	+
Urine – cytology	–	+
Urine – glucose	–	+
Urine – dysmorphic blood cells	–	+
Urine – Addis count	–	+
Urine – microalbuminuria	–	+
Diurnal urine – protein	–	+
Diurnal urine – glucose	–	+
Diurnal urine - microalbuminuria	–	+
STOOL TESTS		
Faeces – general examination	–	+
Faeces – occult blood	–	+

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	BABY	BABY ✚
Faeces – lamblias by ELISA	–	+
Faeces - salmonella-shigella carrier	–	+
Faeces – parasites (1 test)	–	+
HEMATOLOGY		
Absolute eosinophilia – blood	–	+
Erythrocytes – osmotic resistance – blood	–	+
Leukogram	–	+
Complete blood count + platelets count verification (EDTA + citrate)	–	+
Full blood count – analyser – blood	–	+
Full blood count – microscopic smear – blood	–	+
Biernacki Reaction – ESR – blood	–	+
Reticulocytes – blood	–	+
Reticulocytes – capillary blood	–	+
Peripheral blood microscopic smear	–	+
BIOCHEMISTRY		
Albumin – serum	–	+
Alanine aminotransferase – ALT (GPT)	–	+
Aspartate aminotransferase – AST (GOT)	–	+
Amylase – urine	–	+
Amylase – serum	–	+
Pancreatic amylase – urine	–	+
Pancreatic amylase – serum	–	+
Total protein – serum	–	+
Acute phase protein – CRP – quantitative	–	+
Total bilirubin – serum	–	+
Total bilirubin and fractions – serum	–	+
Chlorides – serum	–	+
Chlorides in sudor	–	+
Total cholesterol	–	+
Alkaline phosphatase – ALP	–	+
Phosphorus – urine	–	+
Phosphorus – serum	–	+
Gamma-glutamyl transpeptidase – GGTP	–	+
Random glycaemia	–	+
Glucose 1 h postprandial	–	+
Glucose 2 h postprandial in venous blood	–	+
Glucose 30 min postprandial	–	+
Glucose 90 min postprandial	–	+
Fasting glucose in venous blood	–	+
Glycated haemoglobin	–	+
Creatinine clearance (estimated)	–	+
Creatinine – urine	–	+
Creatinine – serum	–	+
Uric acid – urine	–	+
Uric acid – serum	–	+
Lipase – serum	–	+
Lipidogram	–	+
Magnesium – serum	–	+
Urea – serum	–	+
Urea (urine)	–	+
Osmolarity – urine	–	+
Osmolarity – serum	–	+
Potassium – urine	–	+
Potassium – serum	–	+
Sodium – serum	–	+
Calcium – urine	–	+
Total calcium – serum	–	+

	BABY	BABY ✚
Ionized calcium – blood	–	+
Iron on empty stomach – serum	–	+
BACTERIAL CULTURES		
Urine culture	–	+
Faecal culture (children up to 2 years old)	–	+
Faecal culture extended by EPEC in children up to 2 years old	–	+
Pharyngeal smear culture	–	+
USG EXAMINATIONS		
Paediatric echocardiography	–	+
Ultrasonography of the popliteal	–	+
Ultrasonography of the abdominal cavity	–	+
Ultrasonography of the testes	–	+
Ultrasonography of the thorax and mediastinum	–	+
Ultrasonography of the lesser pelvis	–	+
Ultrasonography of muscles and tendons	–	+
Ultrasonography of the wrist	–	+
Ultrasonography of the orbits	–	+
Ultrasonography of the eye	–	+
Ultrasonography of the penis	–	+
Ultrasonography screening of the abdominal cavity	–	+
Ultrasonography screening of the thyroid gland	–	+
Ultrasonography screening of the soft tissues	–	+
Transfontanellar ultrasonography	–	+
Ultrasonography of the hip joints in children	–	+
Ultrasonography of the hand's joints	–	+
Ultrasonography of the mandibular joints	–	+
Ultrasonography of the shoulder joint	–	+
Ultrasonography of the hip joint	–	+
Ultrasonography of the knee joint	–	+
Ultrasonography of the elbow joint	–	+
Ultrasonography of the ankle joint	–	+
Ultrasonography of the breast	–	+
Ultrasonography of the neck	–	+
Ultrasonography of a tendon	–	+
Ultrasonography of the salivary glands	–	+
Ultrasonography of the metatarsus	–	+
Ultrasonography of the thyroid gland	–	+
Ultrasonography of the soft tissues	–	+
Ultrasonography of the urinary system	–	+
Ultrasonography of the inguinal lymph nodes	–	+
Ultrasonography of the cervical lymph nodes	–	+
X-RAY		
X-Ray of the shoulders joint	–	+
X-Ray of the shoulder joint – oblique radiogram	–	+
X-Ray of the shoulder joint – AP	–	+
X-Ray of the shoulder joint – AP + axial radiogram	–	+
X-Ray of the shoulder joint – axial radiogram	–	+
X-Ray of the skull – AP + lateral and posterior inferior	–	+
X-Ray of the skull PA/AP + lateral	–	+
X-Ray of the skull – posterior inferior	–	+
X-Ray of the skull – lateral radiogram	–	+
X-Ray of the abdominal cavity – plain in supine position	–	+
X-Ray of the abdominal cavity – plain in standing position	–	+
X-Ray of the thorax – lateral	–	+
X-Ray of the thorax – AP – aimed at lungs apexes	–	+
X-Ray of the thorax – PA	–	+
X-Ray of the thorax – PA + lateral	–	+

	BABY	BABY+
X-Ray of the thorax with cervico-thoracic border	–	+
X-Ray of the sacrococcygeal bone – AP	–	+
X-Ray of the sacrococcygeal bone – AP + lateral	–	+
X-Ray of the sacrococcygeal bone – lateral radiogram	–	+
X-Ray of the scaphoid bone	–	+
X-Ray of the humerus – AP	–	+
X-Ray of the humerus – AP + lateral	–	+
X-Ray of the humerus – lateral radiogram	–	+
X-Ray of the thoracic spine – functional	–	+
X-Ray of the spine (scoliosis) – PA + lateral picture	–	+
X-Ray of the spine – AP (scoliosis)	–	+
X-Ray of the lumbosacral spine – AP + lateral	–	+
X-Ray of the lumbosacral spine aimed at L5-S1 – lateral	–	+
X-Ray of the lumbosacral spine – functional	–	+
X-Ray of the lumbosacral spine – oblique radiogram	–	+
X-Ray of the lumbosacral spine – lateral radiogram	–	+
X-Ray of the thoracic spine – AP + lateral radiogram	–	+
X-Ray of the thoracic spine – lateral radiogram	–	+
X-Ray of the cervical spine – intervertebral foramina	–	+
X-Ray of the cervical spine – functional	–	+
X-Ray of the cervical spine – AP and lateral	–	+
X-Ray of the cervical spine aimed at dens axis	–	+
X-Ray of the cervical spine – lateral radiogram	–	+
X-Ray of the scapula (AP + tangential radiogram)	–	+
X-Ray of the scapula – AP	–	+
X-Ray of the scapula – tangential radiogram	–	+
X-Ray of the pelvis	–	+
X-Ray of the sternum	–	+
X-Ray of the wrist – AP	–	+
X-Ray of the wrist – AP + lateral	–	+
X-Ray of the wrist – lateral radiogram	–	+
X-Ray of the nose	–	+
X-Ray of the clavicle	–	+
X-Ray of both wrists	–	+
X-Ray of both calcaneuses	–	+
X-Ray of both hands	–	+
X-Ray of both knee joints	–	+
X-Ray of both knee joints in standing position	–	+
X-Ray of both ankle joints	–	+
X-Ray of both feet	–	+
X-Ray of the orbicular cavities – PA	–	+
X-Ray of the orbicular cavities – PA + lateral	–	+
X-Ray bone age determining	–	+
Axial X-Ray of the patella	–	+
X-Ray of the finger	–	+
X-Ray of the toe	–	+
X-Ray of the calcaneus	–	+
X-Ray of the calcaneus – lateral radiogram	–	+
X-Ray of the calcaneus – lateral + axial radiogram	–	+
X-Ray of the calcaneus – axial radiogram	–	+
X-Ray of the skull base	–	+
X-Ray of the crus – AP	–	+
X-Ray of the crus – AP + lateral	–	+
X-Ray of the crus – lateral radiogram	–	+
X-Ray of the forearm – AP	–	+
X-Ray of the forearm – AP + lateral	–	+
X-Ray of the forearm – lateral radiogram	–	+
X-Ray of the hand – AP	–	+
X-Ray of the hand – AP + lateral	–	+
X-Ray of the hand – AP + oblique	–	+

	BABY	BABY+
X-Ray of the hand – lateral radiogram	–	+
X-Ray of the hip joints – AP	–	+
X-Ray of the hip joints – AP + axial	–	+
X-Ray of the hip joints – axial radiogram	–	+
X-Ray of the sacroiliac joints	–	+
X-Ray of the sternoclavicular joints	–	+
X-Ray of the shoulder joint – AP + lateral	–	+
X-Ray of the hip joint – AP	–	+
X-Ray of the knee joint – AP	–	+
X-Ray of the knee joint – AP + lateral	–	+
X-Ray of the knee joint – lateral radiogram	–	+
X-Ray of the elbow joint – AP	–	+
X-Ray of the elbow joint – AP + lateral	–	+
X-Ray of the elbow joint – lateral radiogram	–	+
X-Ray of the sternoclavicular joint	–	+
X-Ray of the ankle joint – AP	–	+
X-Ray of the ankle joint – AP + lateral	–	+
X-Ray of the ankle joint – lateral radiogram	–	+
X-Ray of the temporomandibular joint	–	+
X-Ray of the foot – AP	–	+
X-Ray of the foot – AP + lateral	–	+
X-Ray of the foot – lateral radiogram	–	+
X-Ray of the knee in tunnel view	–	+
X-Ray of the splanchnocranium – PA	–	+
X-Ray of the thigh – AP	–	+
X-Ray of the thigh – AP + lateral	–	+
X-Ray of the thigh – lateral radiogram	–	+
X-Ray of the sinuses	–	+
X-Ray of the ribs	–	+
CARDIAC DIAGNOSTICS		
Rest ECG	–	+

VACCINATION

All vaccinations are performed only at Medicover Centres; the preparations used here are recommended by Medicover doctors. Our doctors decide which preparation should be used depending on medical indications. The number of vaccine doses depends on the selected preparation and the child's age. In case of any preparation being not available, alternative vaccinations are recommended.

BASIC VACCINATIONS			
Vaccine name	Disease		
Hexacima	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Infanrix hexa	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Infanrix + IPV + HIB	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Pentaxim	Diphtheria, tetanus, acellular pertussis, Hib, hepatitis B, poliomyelitis	+	+
Infanrix DTPa	Diphtheria, tetanus, acellular pertussis	+	+
Engerix	Hepatitis B	+	+
IMOVAX - POLIO	Poliomyelitis	+	+
ACT HIB	HiB	+	+
MMR VAX Pro	Measles, mumps, rubella	+	+
Priorix	Measles, mumps, rubella	+	+
Influvac	Influenza	+	+
Vaxigrip Junior	Influenza	+	+
Prevenar 13 - valent or Synflorix	Pneumococcus	+	+
EXTENDED VACCINATIONS			
Priorix-Tetra	Measles, mumps, rubella, varicella	discount 15%	discount 50%
Varilrix	Varicella	discount 15%	discount 50%
Nimenrix	Meningococcus types ACWY	discount 15%	discount 50%
Bexsero	Meningococcus type B	discount 15%	discount 50%
NEIS VAC-C	Meningococcus type C	discount 15%	discount 50%
Rotarix	Rotavirus	discount 15%	+

This attachment shall enter into use on 01.09.2016 and applies to insurance contracts concluded after that date.