

TERMS AND CONDITIONS OF THE PROGRAMME – Safe Baby

§ 1 General provisions

The “Safe Baby” Programme is organised by Medicover Sp. z o.o., with its registered office in Warsaw, Al. Jerozolimskie 96 (hereinafter: “Medicover”). The Programme applies to services provided at Medicover Hospital in Warsaw, al. Rzeczypospolitej 5.

§ 2 Duration of the Programme

The Programme starts on 4 September 2023 and continues until and including 31 March 2024. Medicover reserves the right to extend the duration of the Programme or shorten it without giving any reason.

§ 3 Subject of the Programme

1. The Programme covers the “Prestige Birth” childbirth package and aims to provide the baby with additional healthcare as part of the “Safe Baby” programme.
 2. The Participants of the Programme who sign a childbirth contract under these Terms and Conditions shall be entitled to receive a subscription for medical services for the child born at Medicover Hospital. Under the subscription, the child shall be entitled to use the medical services indicated in Attachment 1 hereto, with the stipulation that the total value of said services may not exceed PLN 1,000.00 (PLN one thousand).
 3. The information on the subscription to which the child is entitled will be available on its account held with Medicover Sp. z o.o. after the child is born and assigned the MRN.
 4. The subscription will be applicable for a period of 12 calendar months counted from the date of the child’s birth.
 5. Medical services are provided exclusively at Medicover Hospital.
 6. Appointments for medical services shall be made by calling +48 500 900 900 or at the reception desk of Medicover Hospital.
 7. If the subscription amount of PLN 1,000.00 is not used in full, the remaining amount shall not be refunded.
 8. The Programme does not cover surgery and hospitalisation.
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§ 4 Conditions for participation in the Programme

In order to participate in the Programme, it is necessary to sign a contract for the “Prestige Birth” childbirth package between 4 September 2023 and 31 March 2024.

§ 5 Final provisions

1. Any complaints related to the Programme shall be submitted exclusively to Medicover Customer Care Centre (dok@medicover.pl). Upon joining the Programme, the Participant accepts the content of these Terms and Conditions and agrees to comply with their provisions. This document is available for viewing at Medicover’s registered office and on the following website: www.porody.medicover.pl.
2. Complaints shall be resolved within 14 days of receipt.

ATTACHMENT TO THE TERMS AND CONDITIONS OF THE "SAFE BABY" PROGRAMME

CCSZ098	Consultation with a neonatologist – hospital specialist
CCSZ099	Consultation with a neonatologist – external hospital specialist
CCSZ130	Consultation with a paediatrician – hospital specialist
CCSZ131	Consultation with a paediatrician – external hospital specialist
CCMD010	Consultation with a paediatric surgeon
CCMD059	Consultation with a paediatrician
CCMD072	Consultation with a general emergency physician
CCMD075	Consultation with a neonatologist
CCMD081	Consultation with a paediatric emergency physician
CCMD082	Consultation with a surgical emergency physician
CCMD467	Consultation with a paediatric orthopaedist
CCMD630	L1 – Consultation with an emergency physician at Medicover Hospital
CCMD632	L3 – Additional consultation with another specialist at the Emergency Department of Medicover Hospital
CCMD647	Consultation with a neonatal emergency physician at Medicover Hospital

Ultrasound

PDUS004	Transfontanellar ultrasound
PDUS007	Ultrasound of the salivary glands
PDUS008	Neck ultrasound
PDUS009	Thyroid ultrasound
PDUS010	Ultrasound of axillary lymph nodes
PDUS011	Breast ultrasound
PDUS012	Pleural ultrasound
PDUS013	Abdominal ultrasound
PDUS014	Ultrasound of the urinary system
PDUS023	Ultrasound of the small pelvis
PDUS026	Testicular ultrasound
PDUS027	Ultrasound of hip joints in children up to 8 months of age – screening for dysplasia
PDUS028	Ultrasound of the shoulder joint
PDUS030	Ultrasound of the elbow joint
PDUS031	Wrist ultrasound
PDUS032	Ultrasound of the hip joint
PDUS033	Ultrasound of the knee joint
PDUS034	Ultrasound of the ankle joint
PDUS035	Tendon ultrasound
PDUS036	Ultrasound of soft tissues
PDUS044	Penile ultrasound
PDUS045	Thoracic and mediastinal ultrasound
PDUS046	Ultrasound of the cervical lymph nodes
PDUS047	Ultrasound of the inguinal lymph nodes
PDUS048	Echocardiogram – children
PDUS052	Orbital ultrasound
PDUS064	Metatarsal ultrasound
PDUS065	Ultrasound of the hand joints
PDUS074	Ultrasound of muscles and tendons
PDUS110	Lung ultrasound
PDUS112	Ultrasound of cranial sutures – children

X-ray

PDXR001	X-ray of the skull – PA/AP + lateral
PDXR002	Craniofacial X-ray – PA
PDXR007	X-ray of the sinuses
PDXR013	X-ray of the skull base
PDXR015	Nasal X-ray
PDXR016	Adenoid X-ray

PDXR018	X-ray of the sternoclavicular joint
PDXR019	X-ray of the clavicle
PDXR020	X-ray of the sternum
PDXR022	X-ray of the ribs
PDXR024	X-ray of the shoulder joint – AP
PDXR026	X-ray of the chest – PA
PDXR029	X-ray of the cervical spine – AP + lateral
PDXR033	X-ray of the pelvis
PDXR034	X-ray of the sacrococcygeal bone – AP
PDXR035	X-ray of the sacroiliac joints
PDXR037	X-ray of the chest – lateral
PDXR042	X-ray of the humerus – AP
PDXR043	X-ray of the forearm – AP
PDXR044	X-ray of the elbow joint – AP
PDXR047	X-ray of the hand – AP
PDXR048	X-ray of the scaphoid bone
PDXR049	X-ray of the finger
PDXR050	X-ray of the hip joints – AP
PDXR052	X-ray of the knee joint – AP
PDXR053	X-ray of the lower leg – AP
PDXR054	X-ray of the ankle joint – AP
PDXR055	X-ray of the foot – AP
PDXR056	X-ray of the heel
PDXR066	X-ray of the skull – posterior fossa
PDXR067	Orbital X-ray – PA + lateral
PDXR068	X-ray of the scapula – AP
PDXR069	X-ray of the scapula – tangential
PDXR070	X-ray of the shoulder joint – axial
PDXR071	X-ray of the shoulder joint – AP + axial
PDXR072	X-ray of the chest – PA + lateral
PDXR074	X-ray of the cervical spine – lateral
PDXR077	X-ray of the thoracic spine – AP + lateral
PDXR079	X-ray of the lumbosacral spine – AP+ lateral
PDXR080	X-ray of the lumbosacral spine – lateral
PDXR081	X-ray of the lumbosacral spine – lateral L5-S1 spot
PDXR084	X-ray of the sacrococcygeal bone – lateral
PDXR086	Abdominal X-ray – plain, in the supine position
PDXR087	X-ray of the humerus – lateral
PDXR088	X-ray of the humerus – AP + lateral
PDXR089	X-ray of the forearm – lateral
PDXR090	X-ray of the forearm – AP + lateral
PDXR093	X-ray of the wrist – lateral
PDXR094	X-ray of the wrist – AP + lateral
PDXR096	X-ray of the hand – AP + lateral
PDXR097	X-ray of both hands
PDXR099	X-ray of the hip joints – AP + axial
PDXR100	X-ray of the hip joint – AP
PDXR102	X-ray of the thigh – AP + lateral
PDXR105	X-ray of the knee joint – lateral
PDXR106	X-ray of the knee joint – AP + lateral
PDXR108	X-ray of both knee joints – in the standing position
PDXR109	X-ray of the patella – axial
PDXR110	X-ray of the lower leg – lateral
PDXR111	X-ray of the lower leg – AP+ lateral
PDXR112	X-ray of the ankle joint – lateral
PDXR113	X-ray of the ankle joint – AP + lateral
PDXR115	X-ray of the foot – lateral

PDXR116	X-ray of the foot – AP + lateral
PDXR117	X-ray of both feet
PDXR118	X-ray of the heel – lateral
PDXR119	X-ray of the heel – axial
PDXR120	X-ray of the heel – lateral + axial
PDXR121	X-ray of both heels
PDXR124	X-ray for bone age determination
PDXR127	X-ray of both wrists
PDXR128	X-ray of the shoulder joints
PDXR129	X-ray of the shoulder joint – oblique
PDXR130	X-ray of the sternoclavicular joints
PDXR131	X-ray of the toe
PDXR132	X-ray of the hand – AP + oblique
PDXR133	X-ray of the skull – AP + lateral and posterior fossa

Vaccinations

VACC003	HIBERIX vaccination
VACC006	ENGRIX vaccination for children
VACC013	IMOVAX POLIO vaccination
VACC015	HAVRIX JUNIOR vaccination
VACC020	INFANRIX DTPa vaccination
VACC021	Infanrix - IPV + HIB vaccination
VACC027	Varilrix vaccination
VACC029	Td vaccination
VACC030	FSME-IMMUN vaccination
VACC031	Priorix vaccination
VACC033	BCG vaccination
VACC036	Verorab vaccination
VACC038	AVAXIM vaccination
VACC040	Qualification for vaccination – promotional campaigns (medical examination + nurse)
VACC046	Administration of anti-tetanus immunoglobulin (Tetabulin)
VACC048	Infanrix hexa vaccination
VACC051	Encepur Adults vaccination
VACC052	Typhim Vi vaccination
VACC053	Pneumo 23 vaccination
VACC058	NEIS VAC-C vaccination
VACC059	Rotarix vaccination
VACC060	Silgard vaccination
VACC061	FSME – IMMUN – JUNIOR vaccination
VACC062	RotaTeq vaccination
VACC064	Pentaxim vaccination
VACC066	CERVARIX vaccination
VACC069	Influvac vaccination
VACC071	Vaxigrip vaccination
VACC073	D vaccination – vaccination against diphtheria
VACC074	Qualification for vaccination (medical examination + nurse)
VACC077	Synflorix vaccination
VACC079	Stamaril vaccination
VACC080	13-valent PREVENAR vaccination
VACC081	Dultavax vaccination
VACC082	Boostrix POLIO vaccination
VACC083	Boostrix vaccination
VACC084	MMR VAX Pro vaccination
VACC085	Dukoral vaccination
VACC086	Priorix-Tetra vaccination
VACC088	Ixiaro vaccination
VACC090	Tetana vaccination

VACC092	Nimenrix vaccination
VACC094	Hexacima vaccination
VACC096	Administration of anti-tetanus immunoglobulin
VACC097	Bexsero vaccination
VACC101	Gardasil 9 vaccination
VACC102	Vaxigrip Tetra vaccination
VACC104	Influvac Tetra vaccination
VACC106	Fluenz Tetra vaccination against influenza (intranasal)
VACC112	Shingrix vaccination

Allergology

LBAL084	Total IgE
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Bacterial cultures

LBBC002	Ear canal swab
LBBC009	Urine culture
LBBC013	Rectal swab culture
LBBC017	Aerobic blood culture
LBBC059	Anaerobic blood culture
LBBC108	Blood culture – children

Biochemistry

LBCH001	Fasting venous blood glucose
LBCH028	Total bilirubin – serum
LBCH029	Total bilirubin and fractions – serum
LBCH040	Alkaline phosphatase (ALP)
LBCH051	Total iron-binding capacity (TIBC) of the serum
LBCH052	Fasting iron – serum
LBCH058	Total calcium – serum
LBCH064	Potassium – serum
LBCH066	Sodium – serum
LBCH068	Phosphorus – serum
LBCH079	Acute-phase protein – CRP – quantitative
LBCH110	Arterial blood gas test
LBCH130	Capillary blood gas test
LBCH139	Lactic acid (lactate)
LBCH145	Procalcitonin
LBCH169	hs-CRP
LBCH175	Lactic acid (lactate) – cord blood
LBCH176	Cord blood gas test

Haematology

LBHE001	Complete blood count – analyser – blood
LBHE002	Complete blood count – microscopic smear – blood
LBHE004	Reticulocyte count – blood

Stool tests

LBSA001	Faeces – general test
LBSA008	Pinworm test

Urinalysis

LBUA001	Urine – general test
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Injections

PRIN001	Intravenous therapy
PRIN002	Intravenous injection
PRIN003	Intramuscular/subcutaneous injection

Toxicology and therapeutic drug level monitoring

LBTD056	Gas test – quantitative (blood)
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Serology and blood type

LBBT002	Blood type and immune alloantibodies (anti-Rh and other)
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