

DONOR OUTCOME

Donation procedure and day 30 follow-up

DONOR DATA

Collection date: ____/____/____ (YYYY/MM/DD)

Donor weight at collection: _____ kg Not evaluated Unknown**Relationship to recipient:** Related donor: HLA-identical sibling (may include non-monozygotic twin) Syngeneic (monozygotic twin) HLA-matched other relative HLA-mismatched relative**Relationship to recipient:** First degree Third degree Second degree Fourth degree Unrelated donor**TRANSPLANT CENTER AND RECIPIENT IDENTIFICATION**

EBMT Centre Identification Code (CIC): _____ (of centre that performed the transplant)

EBMT Centre name: _____ (of centre that performed the transplant)

EBMT Unique Identification Code (UIC): _____ (patient number in EBMT database) (only if donor was related to patient, or if donor was unrelated but the donation took place in the country of treatment)

Patient ID: _____ (only for unrelated patients)

Hospital Unique Patient Number or code (UPN): _____ (only if donor was related to patient, or if donor was unrelated but the donation took place in the country of treatment)

Initials: _____ / _____ (first name(s) / family name(s))

Date of birth: ____/____/____ (YYYY/MM/DD)

Date of allogeneic treatment (HCT/allogeneic CT/other): ____/____/____ (YYYY/MM/DD)

COLLECTION CENTRE IDENTIFICATION

EBMT Centre Identification Code (CIC): _____
(if known)

Collection centre: _____

Donor registry: _____ (only for unrelated donors)

Contact person: _____

PRODUCT

Donated product:

- BM (including collection of MSC)
- PBSC
- Both, BM and PBSC
- Unstimulated leukapheresis (e.g. donor lymphocytes (DLI), etc.)
- Other; specify: _____

DONOR EVALUATION BEFORE DONATION

Date of evaluation: ____/____/____ (YYYY/MM/DD) Unknown

Co-existing disease or organ impairment present at time of evaluation/donation:

- No
- Yes (check & specify all that apply):
 - Cardiovascular ICD code: _____
 - Pulmonary ICD code: _____
 - Gastrointestinal ICD code: _____
 - Genito-urinary ICD code: _____
 - Neurological ICD code: _____
 - Immune/autoimmune ICD code: _____
 - Infectious ICD code: _____
 - Haematological ICD code: _____
 - Oncological ICD code: _____
 - Psychological ICD code: _____
 - Other; specify: _____ ICD code: _____

ICD version used: _____

Unknown

DONATION PROCEDURE**Chronological number of this donation procedure:** _____If > 1: **Same recipient:** No Yes**Centre of previous donation:** _____ Unknown**Date of previous donation:** ____/____/____ (YYYY/MM/DD) Unknown**Was this product collection completed?** No Yes**Were haematopoietic growth factors used (e.g. G-CSF)?** No Yes; **Date of first injection:** ____/____/____ (YYYY/MM/DD) Unknown**Product and brand name:** G-CSF: Filgrastim, not otherwise specified Neupogen Nivestim Ratiograstim Tevagrastrim Zarzio Lenograstim, not otherwise specified Granocyte Myelostim Pegfilgrastim, not otherwise specified Neulasta Neulastim Neupopeg GM-CSF IL-2 Euprotin Other; specify: _____ Unknown**Total dose per injection:** _____ µg/kg Unknown**Number of doses per day:** ____ Unknown**Total number of doses:** ____ Unknown**Were cell binding inhibitors used (e.g. Plerixafor)?** No Yes; specify: _____**Date of first injection:** ____/____/____ (YYYY/MM/DD) Unknown Unknown**Was erythropoietin used?** No Yes; specify: _____**Date of first injection:** ____/____/____ (YYYY/MM/DD) Unknown Unknown

DONATION PROCEDURE continued

Were other drugs used for mobilisation?

- No
 Yes; specify: _____ Date of first injection: ____/____/____ (YYYY/MM/DD) Unknown
 Unknown

Apheresis collection:

Number of aphereses performed: _____

 Collection technique: By peripheral veins By central venous catheter Unknown

Bone Marrow collection:

 Anaesthesia: General Epidural/spinal Local Unknown

 Autologous blood donation prior to collection? No Yes Unknown

 Was autologous blood re-transfused? No Yes Unknown

COMPLICATIONS in temporal association with the donation procedure

Please, report every serious adverse event occurring within the interval between start of the donation procedure and day 30 after the end of donation procedure with ICD Coding.

Serious adverse events observed:

<input type="checkbox"/> No	
<input type="checkbox"/> Yes :	ICD code*: _____ Other ICD code: _____ Specify: _____ Onset date: ____/____/____ (YYYY/MM/DD) <input type="checkbox"/> Unknown ICD code*: _____ Other ICD code: _____ Specify: _____ Onset date: ____/____/____ (YYYY/MM/DD) <input type="checkbox"/> Unknown ICD code*: _____ Other ICD code: _____ Specify: _____ Onset date: ____/____/____ (YYYY/MM/DD) <input type="checkbox"/> Unknown ICD version used: _____
<input type="checkbox"/> Unknown	

Reminder: please report SAE/SAR to your National authority according to your national regulations. If donor is unrelated, report also to WMDA SPEAR registry.

DONOR BEHAVIOUR

Would the donor donate again?

- No: Reason: _____
 Yes
 Unknown

* Indicate the ICD code by choosing from the list of codes provided in Appendix 1

Appendix 1
 -- ICD code --

ICD-10 (Fifth Edition)

Code	Interpretation
A41.9	Sepsis, unspecified Organism
C10	Malignant neoplasm of oropharynx
C11	Malignant neoplasm of nasopharynx
C12	Malignant neoplasm of piriform sinus <i>Incl.</i> : piriform fossa
C13	Malignant neoplasm of hypopharynx
C14	Malignant neoplasm of other and ill-defined sites in the lip, oral cavity and pharynx <i>Excl.</i> : oral cavity NOS (C06.9)
C16	Malignant neoplasm of stomach
C18	Malignant neoplasm of colon
C19	Malignant neoplasm of rectosigmoid junction
C20	Malignant neoplasm of rectum <i>Incl.</i> : rectal ampulla
C34	Malignant neoplasm of bronchus and lung
C43	Malignant melanoma of skin <i>Excl.</i> : malignant melanoma of skin of genital organs (C51–C52, C60.-, C63.-)
C44	Other malignant neoplasms of skin
C50	Malignant neoplasm of breast
C54	Malignant neoplasm of corpus uteri
C56	Malignant neoplasm of ovary
C61	Malignant neoplasm of prostate
C64	Malignant neoplasm of kidney, except renal pelvis <i>Excl.</i> : renal: • calyces (C65) • pelvis (C65)
C67	Malignant neoplasm of bladder
C81	Hodgkin lymphoma
C82	Follicular lymphoma <i>Incl.</i> : follicular lymphoma with or without diffuse areas
C83.0	Small cell B-cell lymphoma
C83.1	Mantle cell lymphoma
C83.3	Diffuse large B-cell lymphoma
C83.5	Lymphoblastic (diffuse) lymphoma
C83.7	Burkitt lymphoma

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C83.8	Other non-follicular lymphoma Primary effusion B-cell lymphoma Intravascular large B-cell lymphoma Lymphoid granulomatosis
C83.9	Non-follicular (diffuse) lymphoma, unspecified
C84	Mature T/NK-cell lymphomas
C85	Other and unspecified types of non-Hodgkin lymphoma
C86	Other specified types of T/NK-cell lymphoma
C88	Malignant immunoproliferative diseases and certain other B-cell lymphomas
C90	Multiple myeloma and malignant plasma cell neoplasms
C91.0	Acute lymphoblastic leukaemia [ALL]
C91.1	Chronic lymphocytic leukaemia of B-cell type
C91.3	Prolymphocytic leukaemia of B-cell type
C91.4	Hairy-cell leukaemia
C91.5	Adult T-cell lymphoma/leukaemia (HTLV-1-associated)
C91.6	Prolymphocytic leukaemia of T-cell type
C91.7	Other lymphoid leukaemia T-cell large granular lymphocytic leukaemia (associated with rheumatoid arthritis)
C91.8	Mature B-cell leukaemia Burkitt-type
C91.9	Lymphoid leukaemia, unspecified
C92.0	Acute myeloblastic leukaemia [AML]
C92.1	Chronic myeloid leukaemia, BCR/ABL-positive
C92.2	Atypical chronic myeloid leukaemia, BCR/ABL-negative
C92.3	Myeloid sarcoma
C92.4	Acute promyelocytic leukaemia [PML]
C92.5	Acute myelomonocytic leukaemia
C92.6	Acute myeloid leukaemia with 11q23-abnormality
C92.7	Other myeloid leukaemia <i>Excl.:</i> chronic eosinophilic leukaemia [hypereosinophilic syndrome] (D47.5)
C92.8	Acute myeloid leukaemia with multilineage dysplasia <i>Note:</i> Acute myeloid leukaemia with dysplasia of remaining hematopoiesis and/or myelodysplastic disease in its history
C92.9	Myeloid leukaemia, unspecified
C93.0	Acute monoblastic/monocytic leukaemia
C93.1	Chronic myelomonocytic leukaemia
C93.3	Juvenile myelomonocytic leukaemia
C93.7	Other monocytic leukaemia

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C93.9	Monocytic leukaemia, unspecified
C94.0	Acute erythroid leukaemia
C94.2	Acute megakaryoblastic leukaemia
C94.3	Mast cell leukaemia
C94.4	Acute panmyelosis with myelofibrosis
C94.6	Myelodysplastic and myeloproliferative disease, not elsewhere classified
C94.7	Other specified leukaemias
C95.0	Acute leukaemia of unspecified cell type
C95.1	Chronic leukaemia of unspecified cell type
C95.7	Other leukaemia of unspecified cell type
C95.9	Leukaemia, unspecified
C96	Other and unspecified malignant neoplasms of lymphoid, haematopoietic and related tissue
D47.2	Monoclonal gammopathy of undetermined significance (MGUS)
D57.0	Sickle-cell anaemia with crisis Hb-SS disease with crisis
D68.6	Other thrombophilia Anticardiolipin syndrome Antiphospholipid syndrome Presence of the lupus anticoagulant
D69.3	Idiopathic thrombocytopenic purpura Evans syndrome
D69.6	Thrombocytopenia, unspecified
D73.5	Infarction of spleen (Splenic rupture, nontraumatic Torsion of spleen)
E05.0	Thyrotoxicosis with diffuse goitre
E06.3	Autoimmune thyroiditis
G40	Epilepsy
G45	Transient cerebral ischaemic attacks and related syndromes <i>Excl.:</i> neonatal cerebral ischaemia (P91.0)
H20	Iridocyclitis
I10	Essential (primary) hypertension <i>Incl.:</i> high blood pressure hypertension (arterial)(benign)(essential)(malignant)(primary)(systemic) <i>Excl.:</i> involving vessels of: • brain (I60–I69) • eye (H35.0)
I20	Angina pectoris
I21	Acute myocardial infarction
I26	Pulmonary embolism
I44	Atrioventricular and left bundle-branch block
I45	Other conduction disorders
I46	Cardiac arrest
I47	Paroxysmal tachycardia
I48	Atrial fibrillation and flutter

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I49	Other cardiac arrhythmias
I60	Subarachnoid haemorrhage <i>Excl.:</i> sequelae of subarachnoid haemorrhage (I69.0)
I61	Nontraumatic intracerebral haemorrhage
I62	Other and unspecified nontraumatic intracranial haemorrhage
I63	Cerebral infarction
I64	Stroke, not specified as haemorrhage or infarction
I74	Arterial embolism and thrombosis <i>Incl.:</i> infarction: • embolic • thrombotic occlusion: • embolic • thrombotic
I80	Phlebitis and thrombophlebitis <i>Incl.:</i> endophlebitis inflammation, vein periphlebitis suppurative phlebitis
I81	Portal vein thrombosis
I82	Other venous embolism and thrombosis
J69	Pneumonitis due to solids and liquids
J80	Adult respiratory distress syndrome <i>Incl.:</i> adult hyaline membrane disease
J81	Pulmonary oedema <i>Incl.:</i> acute oedema of lung pulmonary congestion (passive)
J93	Pneumothorax <i>Excl.:</i> pneumothorax: • congenital or perinatal (P25.1) • traumatic (S27.0) • tuberculous (current disease) (A15–A16) pyopneumothorax (J86.-)
J94.2	Hemothorax
K29	Gastritis and duodenitis
K50	Crohn disease [regional enteritis] <i>Incl.:</i> granulomatous enteritis
K51	Ulcerative colitis
L94	Other localized connective tissue disorders <i>Excl.:</i> systemic connective tissue disorders (M30–M36)
L95	Vasculitis limited to skin, not elsewhere classified
M05	Rheumatoid arthritis with rheumatoid factor
M06	Other rheumatoid arthritis
M06.1	Adult-onset Still disease
M31	Other necrotizing vasculopathies
M32	Systemic lupus erythematosus <i>Excl.:</i> lupus erythematosus (discoid)(NOS) (L93.0)
M33	Dermatopolymyositis
M34	Systemic sclerosis [scleroderma]
M35.0	Sjögren syndrome
M35.1	Other overlap syndromes Mixed connective tissue disease

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M35.9	Systemic involvement of connective tissue, unspecified Autoimmune disease (systemic) NOS Collagen (vascular) disease NOS
M45	Ankylosing spondylitis Incl.: rheumatoid arthritis of spine
R06	Abnormalities of breathing <i>Excl.: respiratory: • arrest (R09.2) • distress: – syndrome of adult (J80) – in newborn (P22.-) • failure (J96.-) • failure – of newborn (P28.5)</i>
R09.2	Respiratory arrest
R56.8	Other and unspecified convulsions
R60.9	Oedema, unspecified Fluid retention NOS
T78.2	Anaphylactic shock, unspecified
T80	Complications following infusion, transfusion and therapeutic injection <i>Incl.: perfusion Excl.: bone-marrow transplant rejection (T86.0)</i>
T81.0	Haemorrhage and haematoma complicating a procedure, not elsewhere classified Haemorrhage at any site resulting from a procedure <i>Excl.: haematoma of obstetric wound (O90.2) haemorrhage due to prosthetic devices, implants and grafts (T82.8, T83.8, T84.8, T85.8)</i>
T81.2	Accidental puncture and laceration during a procedure, not elsewhere classified
T88.3	Malignant hyperthermia due to anaesthesia