



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

CELLULAR THERAPIES FORM -- Pre-Infusion Registration --

INFORMED CONSENT

Was the patient asked to consent to data submission?	<input type="checkbox"/> No	<input type="checkbox"/> Yes
Date of informed consent: ____/____/____ (YYYY/MM/DD)		
Is your centre using the EBMT consent form?	<input type="checkbox"/> No	<input type="checkbox"/> Yes
Did the patient consent to data sharing with health authorities and/or researchers?	<input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> Unknown
Did the patient consent to data sharing with Health Technology Assessment bodies (HTA)?	<input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> Unknown
Did the patient consent to data sharing with Market Authorisation Holders (MAH)?	<input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> Unknown
Did the patient consent to their medical records being reviewed?	<input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> Unknown

CENTRE IDENTIFICATION

EBMT Centre Identification Code (CIC): _____

Hospital: _____

Unit: _____

Type of unit or team responsible for this cellular therapy:

(Optional; this is a coded replication of the above unit field and can be used by centres that have more than one department/unit reporting to the EBMT)

- Adults
- Allograft
- Autograft
- BMT unit
- Dept. Medicine
- Haematology
- Oncology
- Paediatrics
- Paediatric haematology
- Paediatric oncology

Contact person: _____



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PATIENT DATA

EBMT Unique Identification Code (UIC): _____

(Patient number in EBMT database; complete if patient had a previous treatment and is already registered in the database)

Date of this report: ____/____/____ (YYYY/MM/DD)

Hospital Unique Patient Number or code (UPN): _____

(Compulsory; registrations will not be accepted without this item. All treatments (transplants and CAR T-cell) performed in the same patient must be registered with the same patient identification number or code as this belongs to the patient and not to the treatment.)

Other type of patient identification code(s): _____

(Optional; to be used by the centre to register a patient code for internal use as necessary)

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

Sex (at birth):

- Male
 Female

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

ABO group:

- A
 B
 AB
 O

Rh factor:

- Absent
 Present
 Not evaluated

If the patient had a previous cellular therapy or a stem cell transplant, please make sure that this previous treatment is registered and that the latest follow-up has been recorded using the appropriate follow-up form before proceeding; this is so relapse data and other events between transplants/advanced cellular therapies can be captured.

INDICATION FOR CELLULAR THERAPY

Treatment of a primary disease:

Indicate below for which disease this cellular therapy has been received.

<input type="checkbox"/> Primary Acute Leukaemia	
<i>Acute Myelogenous Leukaemia (AML)</i>	<i>(page 8)</i>
<i>Precursor Lymphoid Neoplasms (previously ALL)</i>	<i>(page 12)</i>
<i>Other Primary Acute Leukaemia</i>	<i>(page 15)</i>
<input type="checkbox"/> Chronic Leukaemia	
<i>Chronic Myeloid Leukaemia (CML)</i>	<i>(page 16)</i>
<i>Chronic Lymphocytic Leukaemia (CLL)</i>	<i>(page 16)</i>
<i>Prolymphocytic Leukaemias (PLL) and Other Chronic Leukaemias</i>	<i>(page 17)</i>
<input type="checkbox"/> Lymphoma	
<i>Non-Hodgkin Lymphoma (NHL)</i>	<i>(page 19)</i>
<i>Hodgkin's Lymphoma (HL)</i>	<i>(page 23)</i>
<i>Immunodeficiency-associated lymphoproliferative disorders (including PTLTD)</i>	<i>(page 23)</i>
<input type="checkbox"/> Myelodysplastic Syndromes (MDS) and/or Myeloproliferative Neoplasm (MPN)	
<i>MDS</i>	<i>(page 24)</i>
<i>MDS/MPN</i>	<i>(page 26)</i>
<i>MPN</i>	<i>(page 28)</i>
<input type="checkbox"/> Plasma Cell Disorders (PCD including Multiple Myeloma (MM))	
<i>(page 31)</i>	
<input type="checkbox"/> Bone Marrow Failure Syndromes including Aplastic Anaemia	
<i>(page 33)</i>	
<input type="checkbox"/> Haemoglobinopathy	
<i>(page 34)</i>	
<input type="checkbox"/> Solid Tumour	
<i>(page 35)</i>	
<input type="checkbox"/> Inherited Disorders	
<i>Primary immune deficiencies (PID)</i>	<i>(page 37)</i>
<i>Metabolic disorders</i>	<i>(page 38)</i>
<i>Platelet and other inherited disorder</i>	<i>(page 39)</i>
<input type="checkbox"/> Histiocytic disorders	
<i>(page 40)</i>	
<input type="checkbox"/> Autoimmune disease	
<i>Connective tissue</i>	<i>(page 41)</i>
<i>Vasculitis</i>	<i>(page 41)</i>
<i>Arthritis</i>	<i>(page 41)</i>
<i>Neurological</i>	<i>(page 42)</i>
<i>Haematological</i>	<i>(page 42)</i>
<i>Bowel disorder</i>	<i>(page 42)</i>
<i>Other autoimmune disease (Diabetes, etc.)</i>	<i>(page 42)</i>
<input type="checkbox"/> Infections	
<i>(page 43)</i>	
<input type="checkbox"/> Other primary disease; specify: _____	
<i>(page 44)</i>	

Complete and attach the relevant disease classification sheet as per page numbers indicated above.

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



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DONOR INFORMATION

Date of birth: ____/____/____ (YYYY/MM/DD) OR **Age at time of donation :** ____ (years) ____ (months)
 (only if date of birth not provided)

Sex (at birth):

- Male
- Female

Donor Identification:

Donor ID given by the treating centre (mandatory): _____

Global registration identifier for donors: _____

Donor ID given by the Donor Registry or Cord Blood Bank: _____

ION code of the Donor Registry or Cord Blood Bank (mandatory): _____

EuroCord code for the Cord Blood Bank (if applicable): _____

Name of Donor Registry or Cord Blood Bank: _____

PLANNED CELLULAR THERAPY PRODUCT

Description

If more than one planned cellular therapy product please replicate this section for each one of them.

Is the planned cellular therapy product a commercial product?

- No
- Yes

Will the planned cellular therapy product consist of more than one cell infusion unit?

- No
- Yes: Number of different cell infusion units: _____



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PLANNED CELLULAR THERAPY INFUSION PRODUCT

Description continued

If more than one planned cellular therapy product please replicate this section for each one of them.

Identification:

Name of manufacturer:

- Autolus
- Bluebird Bio
- Celgene/ Bristol Myer Squibb
- Celyad
- GlaxoSmithKline (GSK)
- Janssen (Johnson & Johnson)
- Kite Gilead
- Miltenyi
- Novartis
- Orchard
- Vertex
- Local hospital or university
- Other; specify: _____

Name of product (if applicable):

- Abecma
- Breyanzi
- Cilta-cel
- Eli-cel
- Kymriah
- Tecartus
- Yescarta
- Other; specify: _____

Tissue source:

- Bone Marrow
- Peripheral Blood
- Umbilical Cord Blood
- Tumour
- Other; specify: _____

Collection procedure:

Date of collection: ___/___/___ (YYYYY/MM/DD)
 (If more than one collection enter the date of the first collection.)

Number of collections: _____

END OF GENERAL PRE-INFUSION REGISTRATION

To complete PRE-INFUSION REGISTRATION please fill in the applicable disease classification.

ACUTE LEUKAEMIAS

Acute Myeloid Leukaemias (AML) - main disease code 1

DISEASE

Classification:

AML with recurrent genetic abnormalities

<input type="checkbox"/> AML with t(8;21)(q22;q22); RUNX1-RUNX1T1
<input type="checkbox"/> AML with inv(16)(p13.1;q22) or t(16;16)(p13.1;q22); CBFβ-MYH11
<input type="checkbox"/> Acute promyelocytic leukaemia with t(15;17)(q22;q12); PML/RARA
<input type="checkbox"/> AML with t(9;11) (p22;q23); MLLT3-MLL
<input type="checkbox"/> AML with t(6;9) (p23;q24); DEK-NUP214
<input type="checkbox"/> AML with inv(3) (q21;q26.2) or t(3;3) (q21;q26.2); RPN1-EVI1
<input type="checkbox"/> AML (megakaryoblastic) with t(1;22) (p13;q13); RBM15-MKL1
<input type="checkbox"/> AML with myelodysplasia related changes (previously "Acute Leukaemia transformed from MDS or MDS/MPN"): Was there a previous diagnosis of MDS or MDS/MPN? <input type="checkbox"/> No (continue with 'Predisposing Condition' below) <input type="checkbox"/> Yes (fill in the MDS (page 24) or MDS/MPN (page 26); then continue with 'Predisposing Condition' below)
<input type="checkbox"/> AML with 11q23 (MLL) abnormalities
<input type="checkbox"/> AML with BCR-ABL1
<input type="checkbox"/> AML with mutated NPM1
<input type="checkbox"/> AML with biallelic mutation of CEBPA
<input type="checkbox"/> AML with mutated RUNX1

AML not otherwise categorised (NOS)

<input type="checkbox"/> AML with minimal differentiation (FAB M0)
<input type="checkbox"/> AML without maturation (FAB M1)
<input type="checkbox"/> AML with maturation (FAB M2)
<input type="checkbox"/> Acute myelomonocytic leukaemia (FAB M4)
<input type="checkbox"/> Acute monoblastic and monocytic leukaemia (FAB M5)
<input type="checkbox"/> Acute erythroid leukaemia (FAB M6)
<input type="checkbox"/> AML (megakaryoblastic) with t(1;22) (p13;q13); RBM15-MKL1
<input type="checkbox"/> Acute megakaryoblastic leukaemia (FAB M7)
<input type="checkbox"/> Acute basophilic leukaemia
<input type="checkbox"/> Acute panmyelosis with myelofibrosis

<input type="checkbox"/> Myeloid sarcoma
<input type="checkbox"/> Myeloid proliferations related to Down Syndrome
<input type="checkbox"/> Blastic plasmacytoid dendritic cell neoplasm (BPDCN)
<input type="checkbox"/> Therapy related myeloid neoplasia (previously "Secondary Acute Leukaemia"; related to prior treatment but NOT after a previous diagnosis of MDS or MDS/MPN .)



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ACUTE LEUKAEMIAS

Acute Myeloid Leukaemias (AML) - *main disease code 1*

DISEASE continued

Did the patient have a predisposing condition prior to the diagnosis of leukaemia?

- No
- Yes: Aplastic Anaemia
 Bloom Syndrome
 Fanconi Anaemia
 Unknown

Is this a donor cell leukaemia?

(Only applicable if the patient has received an allograft prior to the diagnosis of acute leukaemia.)

- No
 Yes
 Not evaluated

CHROMOSOME ANALYSIS

Chromosome analysis at diagnosis *(all methods including FISH):*

(Include all analyses before treatment; describe results of the most recent complete analysis)

Normal

<input type="checkbox"/> Abnormal:	Complex karyotype: <i>(3 or more abnormalities)</i>	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Unknown
	Monosomal karyotype: <i>(≥2 autosomal monosomies or 1 autosomal monosomie + at least 1 structural abnormality)</i>	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Unknown

Not done or failed

Unknown



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ACUTE LEUKAEMIAS

Acute Myeloid Leukaemias (AML) - *main disease code 1*

CHROMOSOME ANALYSIS continued

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

t(15;17)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(8;21)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
inv(16)/ t(16;16)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
11q23 abnormality type (fill in only if a 11q23 abnormality is present):	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(9;11)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(11;19)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(10;11)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(6;11)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Other abn(11q23); specify: _____	<input type="checkbox"/> Absent <input type="checkbox"/> Present
3q26 (EVI1) abnormality type (fill in only if a 3q26 abnormality is present):	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
inv(3) / t(3;3)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(2;3)(p21;q26)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Other (3q26)/EVI1 rearrangement; specify: _____	<input type="checkbox"/> Absent <input type="checkbox"/> Present
t(6;9)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
abn 5 type (fill in only if an abn 5 is present):	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
del (5q)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
monosomy 5	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Add(5q)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Other abn(5q); specify: _____	<input type="checkbox"/> Absent <input type="checkbox"/> Present
abn 7 type (fill in only if an abn 7 is present):	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
del(7q)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
monosomy 7	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
add(7q)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Other abn(7q); specify: _____	<input type="checkbox"/> Absent <input type="checkbox"/> Present
-17	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
abn(17p)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
t(1;22)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Trisomy 8	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent <input type="checkbox"/> Present



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ACUTE LEUKAEMIAS

Acute Myeloid Leukaemias (AML) - *main disease code 1*

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
 Present
 Not done or failed
 Unknown

Indicate below whether the markers were absent, present or not evaluated.

AML1-ETO (RUNX1/RUNXT1) <i>Molecular product of t(8;21)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
CBFB-MYH11 <i>Molecular product of inv(16)(p13.1;q22) or (16;16)(p13.1;q22)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
PML-RARα <i>Molecular product of t(15;17)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLL-rearrangement/mutation <i>(fill in only if 11q23 abnormality is present):</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLLT3(AF9)-MLL <i>Molecular product of t(9;11)(p22;q23)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLL-PTD <i>(partial tandem duplication)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLLT4(AF6)-MLL <i>Molecular product of t(6;11)(q27;q23)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
ELL-MLL <i>Molecular product of t(11;19)(q23;p13.1)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLLT1(ENL)-MLL <i>Molecular product of t(11;19)(q23;p13.3)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLLT10(AF10)-MLL <i>Molecular product of t(10;11)(p12;q23)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other MLL-rearrangement; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
DEK-NUP214(CAN) <i>Molecular product of translocation t(6;9)(p23;q34)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
RPN1-EVI1 <i>Molecular product of inv(3)(q21q26.2) or t(3;3)(q21q26.2)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
RBM15-MKL1 <i>Molecular product of translocation t(1;22)(p13;q13)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
NPM1 mutation	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
CEBPA mutation	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
FLT3-ITD (internal tandem duplication)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
DNMT3A	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
ASXL1	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
TP53	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
RUNX1	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
c-KIT	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated



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Treatment Date ____/____/____ (YYYY/MM/DD)

ACUTE LEUKAEMIAS
Acute Myeloid Leukaemias (AML) - *main disease code 1*

INVOLVEMENT AT DIAGNOSIS

Involvement at diagnosis:

- Bone Marrow: No Yes Not evaluated
CNS: No Yes Not evaluated
Testes/Ovary: No Yes Not evaluated
Other: No Yes; specify: _____

ACUTE LEUKAEMIAS

Precursor Lymphoid Neoplasms (previously ALL) - main disease code 1

DISEASE

Classification:

<input type="checkbox"/> B lymphoblastic leukaemia/lymphoma (previously Precursor B-cell ALL)
<input type="checkbox"/> with t(9;22)(q34;q11.2); BCR-ABL1
<input type="checkbox"/> with t(v;11q23); MLL rearranged
<input type="checkbox"/> with t(1;19)(q23;p13.3); E2A-PBX1
<input type="checkbox"/> with t(12;21)(p13;q22); TEL-AML1 (ETV-RUNX1)
<input type="checkbox"/> with hyperdiploidy
<input type="checkbox"/> with hypodiploidy
<input type="checkbox"/> with t(5;14)(q31;q32); IL3-IGH
<input type="checkbox"/> Not otherwise specified (NOS)
<input type="checkbox"/> Other; specify: _____
<input type="checkbox"/> T Lymphoblastic Leukaemia/Lymphoma (previously Precursor T-cell ALL)

Secondary origin: Is this PLN related to prior exposure of therapeutic drugs or radiation?

- No
 Yes
 Unknown

Is this a donor cell leukaemia?

(Only applicable if the patient has received an allograft prior to the diagnosis of acute leukaemia.)

- No
 Yes
 Not evaluated

CHROMOSOME ANALYSIS

Chromosome analysis at diagnosis (all methods including FISH):

(Include all analyses before treatment; describe results of the most recent complete analysis)

<input type="checkbox"/> Normal		
<input type="checkbox"/> Abnormal:	Complex karyotype: (3 or more abnormalities)	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Unknown
<input type="checkbox"/> Not done or failed		
<input type="checkbox"/> Unknown		



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ACUTE LEUKAEMIAS

Precursor Lymphoid Neoplasms (previously ALL) - main disease code 1

CHROMOSOME ANALYSIS continued

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

t(9;22)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
11q23 abnormalities (fill in only if 11q23 abnormalities is present)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(4;11)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other abn(11q23); specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
t(12;21)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Hyperdiploidy (>46 chromosomes) (fill in only if hyperdiploidy is present):	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
50 – 66 chromosomes	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy; specify extra chromosome: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other hyperdiploid karyotype; number of chromosomes: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
Hypodiploidy (<46 chromosomes): (fill in only if hypodiploidy is present):	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Low hypodiploid; 32 - 39 chromosomes;	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Near haploid, 24-31 chromosomes;	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Monosomy; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; number of chromosomes: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
t(5;14)(q31;q32)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(1;19)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 8	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
- Present
- Not done or failed
- Unknown



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ACUTE LEUKAEMIAS

Precursor Lymphoid Neoplasms (previously ALL) - *main disease code 1*

MOLECULAR MARKER ANALYSIS continued

Indicate below whether the abnormalities were absent, present or not evaluated.

BCR-ABL <i>Molecular product of t(9;22)(q34;q11.2)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLL-rearrangement/mutation <i>(fill in only if a MLL-rearrangement abnormality is present):</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
AFF1(AF4)-MLL <i>Molecular product of t(4;11)(q21;q23)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLLT1(ENL)-MLL <i>Molecular product of t(11;19)(q23;p13.3)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
MLLT3(AF9)-MLL <i>Molecular product of t(9;11)(p22;q23)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other MLL-rearrangement; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
TEL(ETV6)-AML1(RUNX1) <i>Molecular product of t(12;21)(p13;q22)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
IL3-IGH <i>Molecular product of translocation t(5;14)(q31;q32)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
TCF3-PBX1 <i>Molecular product of translocation (1;19)(q23;p13.3)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
IKZF1 (IKAROS)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
NOTCH1 & FBWX7	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

White blood cell count at diagnosis: _____ 10⁹ cells/L Not available/Unknown



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Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

ACUTE LEUKAEMIAS
Other Acute Leukaemias - main disease code 1

DISEASE

Classification:

Acute leukaemia of ambiguous lineage

<input type="checkbox"/> Acute undifferentiated leukaemia
<input type="checkbox"/> Mixed phenotype NOS
<input type="checkbox"/> Mixed phenotype B/myeloid, NOS
<input type="checkbox"/> Mixed phenotype T/myeloid, NOS
<input type="checkbox"/> Natural killer (NK) - cell lymphoblastic leukaemia/lymphoma
<input type="checkbox"/> Other: specify: _____

Secondary origin: Is this other acute leukaemia related to prior exposure of therapeutic drugs or radiation?

- No
- Yes
- Unknown

Is this a donor cell leukaemia?

(Only applicable if the patient has received an allograft prior to the diagnosis of acute leukaemia.)

- No
- Yes
- Not evaluated

CHRONIC LEUKAEMIAS

Chronic Myelogenous Leukaemias (CML) - main disease code 2

DISEASE

Classification:

(At least one investigation must be positive; note: CMML is not a CML but MDS/MPN.)

t(9;22) (Chromosome analysis)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
bcr-abl (Molecular marker analysis)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated

CHRONIC LEUKAEMIAS

Chronic Lymphocytic Leukaemias (CLL) - main disease code 2

DISEASE

Classification:

<input type="checkbox"/> Chronic lymphocytic leukaemia (CLL) / small lymphocytic lymphoma
<input type="checkbox"/> Richter's syndrom:
Transformed from a previous known CLL? <input type="checkbox"/> Yes: Date of original CLL diagnosis: ____/____/____ (YYYY/MM/DD) <input type="checkbox"/> No: Primary Richter (without previously known diagnosis of CLL)

CHROMOSOME ANALYSIS

Chromosome analysis at diagnosis (all methods including FISH):

 (Include all analyses before treatment; describe results of the most recent complete analysis)

- Normal
- Abnormal
- Not done or failed
- Unknown

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

Trisomy 12	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(13q14)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(11q22-23)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(17p)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	



EBMT Centre Identification Code (CIC): ___
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ___/___/___ (YYYY/MM/DD)

CHRONIC LEUKAEMIAS
Chronic Lymphocytic Leukaemias (CLL) - *main disease code 2*

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
- Present
- Not done or failed
- Unknown

Indicate below whether the markers were absent, present or not evaluated.

TP53 mutations	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

CHRONIC LEUKAEMIAS
Prolymphocytic Leukaemias (PLL) and Others - *main disease code 2*

DISEASE

Classification:

<input type="checkbox"/>	Prolymphocytic Leukaemia (PLL)
	<input type="checkbox"/> PLL; B-cell
	<input type="checkbox"/> PLL; T-cell
<input type="checkbox"/>	Hairy Cell Leukaemia
<input type="checkbox"/>	Other chronic leukaemia; specify: _____

CHROMOSOME ANALYSIS
only applicable for PLL

Chromosome analysis at diagnosis (*all methods including FISH*):
 (*Include all analyses before treatment; describe results of the most recent complete analysis*)

- Normal
- Abnormal
- Not done or failed
- Unknown



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

CHRONIC LEUKAEMIAS
Prolymphocytic Leukaemias (PLL) and Others - main disease code 2

CHROMOSOME ANALYSIS continued
only applicable for PLL

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

inv(14)/ t(14;14)(q11;q32)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(14)(q12)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(11;14)(q23;q11)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(7;14)(q35;q32.1)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(X;14)(q35;q11)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
idic(8)(p11)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

IMMUNOPHENOTYPING
only applicable for T-cell PLL

Immunophenotype of T-cells at diagnosis:

Note: Terminal desoxynucleotidyl transferase (TdT) must be negative.

Indicate below whether the phenotypes were absent, present or not evaluated.

CD4+	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
CD8+	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated

Lymphocyte count at diagnosis: _____ 10⁹ cells/L

LYMPHOMAS

B-Cell Non-Hodgkin Lymphomas (NHL) - main disease code 3

DISEASE

Classification: Mature B-cell Neoplasms

<input type="checkbox"/> Splenic marginal zone lymphoma	
<input type="checkbox"/> Extranodal marginal zone lymphoma of mucosa associated lymphoid tissue (MALT)	
<input type="checkbox"/> Nodal marginal zone lymphoma	
<input type="checkbox"/> Lymphoplasmacytic lymphoma (LPL)	
<input type="checkbox"/> Waldenstrom macroglobulinaemia (LPL with monoclonal IgM)	International Prognostic Scoring System for Waldenström's Macroglobulinemia (ISSWM): <input type="checkbox"/> Low risk (0-1 score points except age >65) <input type="checkbox"/> Intermediate risk (2 score points or age >65 alone) <input type="checkbox"/> High risk (3-5 score points) <input type="checkbox"/> Not evaluated
<input type="checkbox"/> Follicular lymphoma	Grading: <input type="checkbox"/> Grade I <input type="checkbox"/> Grade II <input type="checkbox"/> Grade III <input type="checkbox"/> Not evaluated Prognostic score (FLIPI): <input type="checkbox"/> Low risk <input type="checkbox"/> Intermediate risk <input type="checkbox"/> High risk <input type="checkbox"/> Not evaluated
<input type="checkbox"/> Primary cutaneous follicle centre lymphoma	
<input type="checkbox"/> Mantle cell lymphoma	Grading: <input type="checkbox"/> Indolent <input type="checkbox"/> Classical <input type="checkbox"/> Pleomorphic <input type="checkbox"/> Blastoid <input type="checkbox"/> Not evaluated Prognostic score (MIPI): <input type="checkbox"/> Low risk <input type="checkbox"/> Intermediate risk <input type="checkbox"/> High risk <input type="checkbox"/> Not evaluated KI-67 (proliferation index): __ % positive <input type="checkbox"/> Not evaluated
<input type="checkbox"/> Diffuse large B-cell lymphoma (DLBCL), (NOS)	International prognostic score (IPI): <input type="checkbox"/> Low risk (0-1 score points) <input type="checkbox"/> Low-intermediate risk (2 score points) <input type="checkbox"/> High-intermediate risk (3 score points) <input type="checkbox"/> High risk (4-5 score points) <input type="checkbox"/> Not evaluated KI-67: __ % positive (proliferation index) <input type="checkbox"/> Not evaluated
<input type="checkbox"/> T-cell/histiocyte rich large B cell lymphoma	
<input type="checkbox"/> Primary DLBCL of the CNS	
<input type="checkbox"/> Primary cutaneous DLBCL, leg type	
<input type="checkbox"/> EBV positive DLBCL of the elderly	
<input type="checkbox"/> Germinal centre B-cell type (GCB) DLBCL	
<input type="checkbox"/> Activated B-cell type (ABC or non-GCB) DLBCL	
<input type="checkbox"/> DLBCL associated with chronic inflammation	
<input type="checkbox"/> Lymphomatoid granulomatosis	
<input type="checkbox"/> Primary mediastinal (thymic) large B-cell lymphoma	
<input type="checkbox"/> Intravascular large B-cell lymphoma	
<input type="checkbox"/> ALK-positive large B-cell lymphoma	
<input type="checkbox"/> Plasmablastic lymphoma	
<input type="checkbox"/> HHV8-positive DLBCL,NOS	
<input type="checkbox"/> Primary effusion lymphoma (PEL)	
<input type="checkbox"/> Burkitt lymphoma (BL)	
<input type="checkbox"/> High-grade B-cell lymphoma with MYC and BCL2 and/or BCL6 rearrangements	
<input type="checkbox"/> B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma (Intermediate DLCL/BL)	
<input type="checkbox"/> B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and classical Hodgkin lymphoma (Gray zone lymphoma)	
<input type="checkbox"/> Other B-cell lymphoma; specify: _____	

LYMPHOMAS

B-Cell Non-Hodgkin Lymphomas (NHL) - *main disease code 3*

DISEASE continued

Transformed from another type of lymphoma at the event leading to this cellular therapy?

- No
- Yes: Date of original diagnosis: ____/____/____ (YYYY/MM/DD)
 Indicate the type of the original lymphoma: _____
- Unknown

Please complete Chromosome Analysis, Molecular Marker Analysis and Immunophenotyping sections only for patients receiving cellular therapy for the following types of B-cell NHL:

- *Mantle cell lymphoma*
- *Waldenstrom macroglobulinaemia*
- *Burkitt lymphoma or Intermediate DLBCL/ Burkitt lymphoma*

CHROMOSOME ANALYSIS

Chromosome analysis at diagnosis (all methods including FISH):
 (Include all analyses before treatment; describe results of the most recent complete analysis)

- Normal
- Abnormal
- Not done or failed
- Unknown

If abnormal, complete this table according to the type of lymphoma diagnosed.

Mantle cell lymphoma or Waldenstrom macro- globulinaemia	del(17p)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	FISH used:	<input type="checkbox"/> No <input type="checkbox"/> Yes
Burkitt lymphoma or Intermediate DLBCL/ Burkitt lymphoma	t(2;8)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	t(8;14)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	t(8;22)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	t(14;18)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	myc rearrangement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	BCL2 rearrangement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	BCL6 rearrangement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated

LYMPHOMAS

B-Cell Non-Hodgkin Lymphomas (NHL) - *main disease code 3*

Please complete Chromosome Analysis, Molecular Marker Analysis and Immunophenotyping sections only for patients receiving cellular therapy for the following types of B-cell NHL:

- *Mantle cell lymphoma*
- *Waldenstrom macroglobulinaemia*
- *Burkitt lymphoma or Intermediate DLBCL/ Burkitt lymphoma*

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
 Present
 Not done or failed
 Unknown

If abnormal, complete this table according to the type of lymphoma diagnosed.

Mantle cell lymphoma	TP53 mutation	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Burkitt lymphoma or Intermediate DLBCL/ Burkitt lymphoma	myc rearrangement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Intermediate DLBCL/ Burkitt lymphoma	BCL2 rearrangement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	BCL6 rearrangement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated

IMMUNOPHENOTYPING

Immunophenotyping at diagnosis:

- Absent
 Present
 Not done or failed
 Unknown

If abnormal, complete this table according to the type of lymphoma diagnosed.

Mantle cell lymphoma	SOX 11	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Burkitt lymphoma or Intermediate DLBCL/ Burkitt lymphoma	MYC	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
Intermediate DLBCL/ Burkitt lymphoma	BCL2/IgH	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated
	BCL6	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Not evaluated

LYMPHOMAS

T-Cell Non-Hodgkin Lymphomas (NHL) - *main disease code 3*

DISEASE

Classification: Mature T-cell & NK-cell Neoplasms

<input type="checkbox"/> T-cell large granular lymphocytic leukaemia	
<input type="checkbox"/> Aggressive NK-cell leukaemia	
<input type="checkbox"/> Systemic EBV positive T-cell lymphoproliferative disease of childhood	
<input type="checkbox"/> Hydroa vacciniforme-like lymphoma	
<input type="checkbox"/> Adult T-cell leukaemia/lymphoma	
<input type="checkbox"/> Extranodal NK/T-cell lymphoma, nasal type	
<input type="checkbox"/> Enteropathy-associated T-cell lymphoma	
<input type="checkbox"/> Monomorphic epitheliotropic intestinal T-cell lymphoma	
<input type="checkbox"/> Hepatosplenic T-cell lymphoma	
<input type="checkbox"/> Subcutaneous panniculitis-like T-cell lymphoma	
<input type="checkbox"/> Mycosis fungoides (MF)	ISCL/EORT staging: <input type="checkbox"/> IA <input type="checkbox"/> IIIA <input type="checkbox"/> IVB <input type="checkbox"/> IB <input type="checkbox"/> IIIB <input type="checkbox"/> Not <input type="checkbox"/> IIA <input type="checkbox"/> IVA1 evaluated <input type="checkbox"/> IIB <input type="checkbox"/> IVA2
<input type="checkbox"/> Sézary syndrome	
<input type="checkbox"/> Lymphomatoid papulosis	
<input type="checkbox"/> Primary cutaneous anaplastic large cell lymphoma	
<input type="checkbox"/> Primary cutaneous gamma-delta T-cell lymphoma	
<input type="checkbox"/> Primary cutaneous CD8 positive aggressive epidermotropic cytotoxic T-cell lymphoma	
<input type="checkbox"/> Primary cutaneous CD4 positive small/medium T-cell lymphoma	
<input type="checkbox"/> Peripheral T-cell lymphoma NOS (PTCL)	International prognostic score (IPI): <input type="checkbox"/> Low risk (0-1 score points) <input type="checkbox"/> Low-intermediate risk (2 score points) <input type="checkbox"/> High-intermediate risk (3 score points) <input type="checkbox"/> High risk (4-5 score points) <input type="checkbox"/> Not evaluated
<input type="checkbox"/> Angioimmunoblastic T-cell lymphoma	
<input type="checkbox"/> Anaplastic large-cell lymphoma (ALCL), ALK-positive	
<input type="checkbox"/> Anaplastic large-cell lymphoma (ALCL), ALK-negative	
<input type="checkbox"/> Other T-cell: specify: _____	



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

LYMPHOMAS
Hodgkin Lymphomas - main disease code 3

DISEASE

Classification:

- Nodular lymphocyte predominant
- Classical predominant; lymphocyte-rich
- Classical predominant; nodular sclerosis
- Classical predominant; mixed cellularity
- Classical predominant; lymphocyte-depleted
- Classical predominant; NOS
- Other; specify: _____

LYMPHOMAS
Immunodeficiency-associated lymphoproliferative disorders (incl. PTLD) - main disease code 3

DISEASE

Classification:

- Lymphoproliferative disease associated with primary immune disorder
- Lymphoma associated with HIV infection
- Post-transplant lymphoproliferative disorder (PTLD)
 - Non-destructive PTLD
 - Plasmacytic hyperplasia PTLD
 - Infectious mononucleosis PTLD
 - Florid follicular hyperplasia PTLD
 - Polymorphic PTLD
 - Monomorphic PTLD
 - B-cell type
 - T-/NK-cell type
 - Classical Hodgkin lymphoma PTLD
- Other iatrogenic immunodeficiency-associated lymphoproliferative disorder

Did the disease result from a previous solid organ transplant?

- No
- Yes: Date of transplant: ____/____/____ (YYYY/MM/DD)
 - Type of transplant: Renal
 - Cardiac
 - Pulmonary
 - Other; specify: _____
- Unknown

MYELODYSPLASTIC SYNDROMES (MDS)

main disease code 6

DISEASE

Classification:

<input type="checkbox"/> Refractory anaemia without ring sideroblasts (RA)
<input type="checkbox"/> Refractory anaemia with ring sideroblasts (RARS)
<input type="checkbox"/> Myelodysplastic syndrome with isolated del(5q) chromosomal abnormality
<input type="checkbox"/> Refractory cytopenia with multi-lineage dysplasia (RCMD)
<input type="checkbox"/> Refractory cytopenia with multi-lineage dysplasia with ringed sideroblasts (RCMD-RS)
<input type="checkbox"/> Refractory anaemia with excess of blasts-1 (RAEB-1)
<input type="checkbox"/> Refractory anaemia with excess of blasts-2 (RAEB-2)
<input type="checkbox"/> Childhood myelodysplastic syndrome (Refractory cytopenia of childhood; RCC)
<input type="checkbox"/> Myelodysplastic syndrome, unclassifiable (MDS-U)

Therapy-related MDS?

(Secondary origin)

- No
- Yes, disease related to prior exposure to therapeutic drugs or radiation
- Unknown

Is this a donor cell leukaemia?

(Only applicable if the patient has received an allograft prior to the diagnosis of MDS.)

- No
- Yes
- Not evaluated

CHROMOSOME ANALYSIS

Chromosome analysis at diagnosis *(all methods including FISH):*

(Include all analyses before treatment; describe results of the most recent complete analysis)

<input type="checkbox"/> Normal		
<input type="checkbox"/> Abnormal:	Complex karyotype: <i>(3 or more abnormalities)</i>	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Unknown
<input type="checkbox"/> Not done or failed		
<input type="checkbox"/> Unknown		



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

MYELODYSPLASTIC SYNDROMES (MDS)
main disease code 6

CHROMOSOME ANALYSIS continued

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

del(Y)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn 5 type (fill in only if an abn 5 is present):	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(5q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other abn(5q); specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
del(20q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn 7 type (Fill in only if an abn 7 is present):	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(7q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other abn(7q); specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
abn 3 type (Fill in only if an abn 3 is present):	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
inv(3)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(3q;3q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(3q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other abn(3q); specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	
del(11q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 8	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 19	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
i(17q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
- Present
- Not done or failed
- Unknown

If an AML with myelodysplasia-related changes is entered, return to Acute Leukaemias on page 8 to continue.

COMBINED MYELODYSPLASTIC SYNDROME/MYELOPROLIFERATIVE NEOPLASM (MDS/MPN) - main disease code 6
DISEASE
Classification:

- | |
|--|
| <input type="checkbox"/> Chronic myelomonocytic leukaemia (CMMoL, CMML) |
| <input type="checkbox"/> Juvenile myelomonocytic leukaemia (JCMMoL, JMML, JCML, JCMML) |
| <input type="checkbox"/> Atypical CML (t(9;22) negative and BCR-ABL1 negative) |

Therapy-related MDS/MPD?
(Secondary origin)

- No
- Yes, disease related to prior exposure to therapeutic drugs or radiation
- Unknown

CHROMOSOME ANALYSIS
Chromosome analysis at diagnosis *(all methods including FISH):*
(Include all analyses before treatment; describe results of the most recent complete analysis)

- | | | |
|---|--|---|
| <input type="checkbox"/> Normal | | |
| <input type="checkbox"/> Abnormal: | Complex karyotype:
<i>(3 or more abnormalities)</i> | <input type="checkbox"/> No
<input type="checkbox"/> Yes
<input type="checkbox"/> Unknown |
| <input type="checkbox"/> Not done or failed | | |
| <input type="checkbox"/> Unknown | | |

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

abn 1 type ; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn 5 type ; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn 7 type ; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 8	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 9	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(20q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(13q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

**COMBINED MYELODYSPLASTIC SYNDROME/MYELOPROLIFERATIVE NEOPLASM
 (MDS/MPN) - main disease code 6**

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
- Present
- Not done or failed
- Unknown

Indicate below whether the markers were absent, present or not evaluated.

BCR-ABL ; <i>Molecular product of t(9;22)(q34;q11.2)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
JAK2 mutation	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
FIP1L1-PDGFR	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
PTPN-11	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
K-RAS	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
N-RAS	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
CBL	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

MYELOPROLIFERATIVE NEOPLASM (MPN)
main disease code 6

DISEASE

Classification:

<input type="checkbox"/> Primary myelofibrosis (Chronic idiopathic myelofibrosis; fibrosis with myeloid metaplasia)
<input type="checkbox"/> Polycythaemia vera
<input type="checkbox"/> Essential or primary thrombocythaemia
<input type="checkbox"/> Hyper eosinophilic syndrome (HES)
<input type="checkbox"/> Chronic eosinophilic leukaemia (CEL)
<input type="checkbox"/> Chronic neutrophilic leukaemia
<input type="checkbox"/> Systemic mastocytosis
<input type="checkbox"/> Mast cell leukaemia
<input type="checkbox"/> Mast cell sarcoma
<input type="checkbox"/> MPN not otherwise specified
<input type="checkbox"/> Myeloid and lymphoid neoplasms with FGFR1 abnormalities (Stem cell leukaemia-lymphoma syndrome, 8p11 syndrome)
<input type="checkbox"/> Other; specify: _____

Therapy-related MDS/MPD?

(Secondary origin)

- No
- Yes, disease related to prior exposure to therapeutic drugs or radiation
- Unknown

IPPS risk score for myelofibrosis:

- Low risk
- Intermediate-1
- Intermediate-2
- High risk
- Not evaluated



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

MYELOPROLIFERATIVE NEOPLASM (MPN)

main disease code 6

CHROMOSOME ANALYSIS

Chromosome analysis at diagnosis (all methods including FISH):
 (Include all analyses before treatment; describe results of the most recent complete analysis)

<input type="checkbox"/> Normal		
<input type="checkbox"/> Abnormal:	Complex karyotype: (3 or more abnormalities)	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Unknown
<input type="checkbox"/> Not done or failed		
<input type="checkbox"/> Unknown		

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

abn 1 type ; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn 5 type ; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn 7 type ; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 8	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Trisomy 9	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(20q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(13q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

MOLECULAR MARKER ANALYSIS

Molecular Marker analysis at diagnosis:

- Absent
- Present
- Not done or failed
- Unknown



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
 Patient Number in EBMT database: _____

Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

MYELOPROLIFERATIVE NEOPLASM (MPN)
main disease code 6

MOLECULAR MARKER ANALYSIS continued

Indicate below whether the markers were absent, present or not evaluated.

BCR-ABL ; <i>Molecular product of t(9;22)(q34;q11.2)</i>	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
JAK2 mutation	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
	If present: allele burden _____ %		
cMPL mutation	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Calreticulin (CALR) mutation	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
FIP1L1-PDGFR	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

PLASMA CELL DISORDERS (PCD) incl. MULTIPLE MYELOMA (MM)
main disease code 4

DISEASE

Classification:

<input type="checkbox"/> Multiple myeloma (MM)	Heavy chain type:	Light chain type:
<input type="checkbox"/> MM; heavy chain and light chain <input type="checkbox"/> MM; light chain <input type="checkbox"/> MM; non-secretory	<input type="checkbox"/> IgG <input type="checkbox"/> IgA <input type="checkbox"/> IgD <input type="checkbox"/> IgE <input type="checkbox"/> IgM (not Waldenstrom)	<input type="checkbox"/> Kappa <input type="checkbox"/> Lambda
→ <i>Check light and/or heavy chain types as applicable</i>		
<input type="checkbox"/> Plasma cell leukaemia		
<input type="checkbox"/> Solitary plasmacytoma of bone		
<input type="checkbox"/> Primary amyloidosis		
<input type="checkbox"/> POEMS		
<input type="checkbox"/> Monoclonal light and heavy chain deposition disease (LCDD/HCDD)		
<input type="checkbox"/> Other; specify: _____		

Staging at diagnosis:

Salmon & Durie staging for multiple myeloma:
 (Please tick both columns.)

Stage	Symptoms
<input type="checkbox"/> I	<input type="checkbox"/> A
<input type="checkbox"/> II	<input type="checkbox"/> B
<input type="checkbox"/> II	

Revised ISS:

Stage
<input type="checkbox"/> I: ISS I without high risk FISH and normal LDH
<input type="checkbox"/> II: not R-ISS I or III
<input type="checkbox"/> III: any ISS with high risk FISH and/or high LDH

OR

ISS STAGE:

Stage	β2-μglob (mg/L)	Albumin (g/L)
<input type="checkbox"/> I	< 3.5	> 35
<input type="checkbox"/> II	OR < 3.5 3.5 ≤ 5.5	< 35 any
<input type="checkbox"/> III	> 5.5	any



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 Hospital Unique Patient Number (UPN): _____
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Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

PLASMA CELL DISORDERS (PCD) incl. MULTIPLE MYELOMA (MM)
main disease code 4

CHROMOSOME ANALYSIS
Not applicable for Primary amyloidosis.

Chromosome analysis at diagnosis (all methods including FISH):
 (Include all analyses before treatment; describe results of the most recent complete analysis)

<input type="checkbox"/> Normal		
<input type="checkbox"/> Abnormal:	Complex karyotype: (3 or more abnormalities)	<input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Unknown
<input type="checkbox"/> Not done or failed		
<input type="checkbox"/> Unknown		

Transcribe the complete karyotype: _____

OR

Indicate below whether the abnormalities were absent, present or not evaluated.

del(13q14)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(11;14)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
abn(17q)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
del(17p)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(4:14)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
t(14:16)	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
1q amplification	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
myc rearrangement	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	<input type="checkbox"/> Not evaluated
Other; specify: _____	<input type="checkbox"/> Absent	<input type="checkbox"/> Present	

MOLECULAR MARKER ANALYSIS
Not applicable for Primary amyloidosis.

Molecular Marker analysis at diagnosis:

- Absent
- Present
- Not done or failed
- Unknown



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Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

BONE MARROW FAILURE SYNDROMES (BMF) incl. APLASTIC ANAEMIA (AA)
main disease code 7

DISEASE

Classification:

Acquired:

<input type="checkbox"/> Severe Aplastic Anaemia (SAA)	Etiology: <input type="checkbox"/> Secondary to hepatitis <input type="checkbox"/> Secondary to toxin/other drug <input type="checkbox"/> Idiopathic <input type="checkbox"/> Other; specify: _____
<input type="checkbox"/> Amegakaryocytosis, acquired (not congenital)	
<input type="checkbox"/> Acquired Pure Red Cell Aplasia (PRCA) (not congenital)	
<input type="checkbox"/> Paroxysmal nocturnal haemoglobinuria (PNH)	
<input type="checkbox"/> Acquired Pure White Cell Aplasia	
<input type="checkbox"/> Other acquired cytopenic syndrome; specify: _____	

Congenital:

<input type="checkbox"/> Amegakaryocytosis / thrombocytopenia
<input type="checkbox"/> Fanconi anaemia
<input type="checkbox"/> Diamond-Blackfan anaemia (congenital PRCA)
<input type="checkbox"/> Shwachman-Diamond Syndrome
<input type="checkbox"/> Dyserythropoietic anaemia
<input type="checkbox"/> Dyskeratoris congenita
<input type="checkbox"/> Other congenital anaemia; specify: _____



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Treatment Type HSCT CT OTHER
Treatment Date ____/____/____ (YYYY/MM/DD)

HAEMOGLOBINOPATHY
main disease code 1

DISEASE

Classification:

<input type="checkbox"/> Thalassaemia
<input type="checkbox"/> Beta 0
<input type="checkbox"/> Beta+
<input type="checkbox"/> Beta E
<input type="checkbox"/> Beta S (sickle cell + thalassaemia): Percentage sickle cell: _____ %
<input type="checkbox"/> Sickle Cell Disease
<input type="checkbox"/> Other haemoglobinopathy; specify: _____



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Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

SOLID TUMOURS
main disease code 5

DISEASE

Classification:

<input type="checkbox"/> Bone sarcoma (excluding Ewing sarcoma/PNET)
<input type="checkbox"/> Breast
<input type="checkbox"/> Central nervous system tumours (include CNS PNET)
<input type="checkbox"/> Colorectal
<input type="checkbox"/> Ewing sarcoma (ES)/PNET, extra-skeletal
<input type="checkbox"/> Ewing sarcoma(ES)/PNET, skeletal
<input type="checkbox"/> Germ cell tumour, extragonadal only
<input type="checkbox"/> Germ cell tumour, gonadal
<input type="checkbox"/> Head and neck
<input type="checkbox"/> Hepatobiliary
<input type="checkbox"/> Kidney cancer excluding Wilm's tumour
<input type="checkbox"/> Lung cancer, non-small cell
<input type="checkbox"/> Lung cancer, small cell
<input type="checkbox"/> Medulloblastoma
<input type="checkbox"/> Melanoma
<input type="checkbox"/> Neuroblastoma
<input type="checkbox"/> Ovarian (carcinoma)
<input type="checkbox"/> Pancreatic
<input type="checkbox"/> Prostate
<input type="checkbox"/> Renal cell
<input type="checkbox"/> Retinoblastoma
<input type="checkbox"/> Rhabdomyosarcoma
<input type="checkbox"/> Soft tissue sarcoma (excluding Rhabdo. and extra-skeletal ES)
<input type="checkbox"/> Thymoma
<input type="checkbox"/> Wilm's tumour
<input type="checkbox"/> Other; specify: _____

TNM classification:

<u>Type:</u>	<u>Tumour:</u>	<u>Nodes:</u>	<u>Metastases:</u>
<input type="checkbox"/> Clinical	<input type="checkbox"/> TX	<input type="checkbox"/> NX	<input type="checkbox"/> MX
<input type="checkbox"/> Pathological	<input type="checkbox"/> T0	<input type="checkbox"/> N0	<input type="checkbox"/> M0
	<input type="checkbox"/> T1	<input type="checkbox"/> N1	<input type="checkbox"/> M1
	<input type="checkbox"/> T2	<input type="checkbox"/> N2	<input type="checkbox"/> Not evaluated
	<input type="checkbox"/> T3	<input type="checkbox"/> N3	<input type="checkbox"/> Unknown
	<input type="checkbox"/> T4	<input type="checkbox"/> Not evaluated	
	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> Unknown	
	<input type="checkbox"/> Unknown		

SOLID TUMOURS
main disease code 5

DISEASE continued

Disease-specific staging:

- I
- II
- III
- IV
- Not evaluated
- Unknown

Breast carcinoma risk factors and staging at diagnosis (*Breast carcinoma only*):

Receptor status:

- Estrogen (ER): Negative Positive: ER values: _____ Not evaluated
Progesteron (PgR): Negative Positive: PgR values: _____ Not evaluated
HER2/neu (c-erb-B2): Negative Positive Not evaluated

Defined by: ICH 3+ IHC 1/2+ and FISH+

Axillary lymph nodes at surgery: N° positive / N° examined = ____ / ____ Not evaluated

Sentinel Node: Negative Positive Not evaluated

Carcinoma type (*tick only one*): Ductal carcinoma Lobular carcinoma

Proliferation index (activity by Ki67 or MiB1 immunostaining): _____ % of positive cells

Germ cell tumour risk factors and staging at diagnosis (*Germ cell tumours only*):

Histological classification: Seminoma Non-seminoma

Site of origin: Gonadal

Extra-gonadal: retroperitoneal mediastinal Other sites; specify: _____



EBMT Centre Identification Code (CIC): ____
 Hospital Unique Patient Number (UPN): _____
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Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

INHERITED DISORDERS
Primary Immune Deficiencies (PID) - main disease code 8

DISEASE

Classification:

- | |
|--|
| <input type="checkbox"/> Absence of T and B cells SCID |
| <input type="checkbox"/> Absence of T, normal B cell SCID |
| <input type="checkbox"/> ADA deficiency (Adenosine deaminase deficiency) |
| <input type="checkbox"/> Ataxia telangiectasia |
| <input type="checkbox"/> Bare lymphocyte syndrome |
| <input type="checkbox"/> Cartilage hair hypoplasia |
| <input type="checkbox"/> CD 40 Ligand deficiency |
| <input type="checkbox"/> Chediak-Higashi syndrome |
| <input type="checkbox"/> Chronic granulomatous disease |
| <input type="checkbox"/> Common variable immunodeficiency |
| <input type="checkbox"/> DiGeorge anomaly |
| <input type="checkbox"/> Immune deficiencies, not otherwise specified |
| <input type="checkbox"/> Kostmann syndrome-congenital neutropenia |
| <input type="checkbox"/> Leukocyte adhesion deficiencies |
| <input type="checkbox"/> Neutrophil actin deficiency |
| <input type="checkbox"/> Omenn syndrome |
| <input type="checkbox"/> PNP deficiency (Purine nucleoside phosphorylase deficiency) |
| <input type="checkbox"/> Reticular dysgenesis |
| <input type="checkbox"/> SCID, other; specify: _____ |
| <input type="checkbox"/> SCID, unspecified |
| <input type="checkbox"/> Wiskott Aldrich syndrome |
| <input type="checkbox"/> X-linked lymphoproliferative syndrome |
| <input type="checkbox"/> Other; specify: _____ |

INHERITED DISORDERS

Inherited Disorders of Metabolism - *main disease code 8*

DISEASE

Classification:

<input type="checkbox"/> Adrenoleukodystrophy
<input type="checkbox"/> Aspartyl glucosaminuria
<input type="checkbox"/> B-glucuronidase deficiency (VII)
<input type="checkbox"/> Fucosidosis
<input type="checkbox"/> Gaucher disease
<input type="checkbox"/> Glucose storage disease
<input type="checkbox"/> Hunter syndrome (II)
<input type="checkbox"/> Hurler syndrome (IH)
<input type="checkbox"/> I-cell disease
<input type="checkbox"/> Krabbe disease (globoid leukodystrophy)
<input type="checkbox"/> Lesch-Nyhan (HGPRT deficiency)
<input type="checkbox"/> Mannosidosis
<input type="checkbox"/> Maroteaux-Lamy (VI)
<input type="checkbox"/> Inherited disorders of metabolism, not otherwise specified
<input type="checkbox"/> Metachromatic leukodystrophy
<input type="checkbox"/> Morquio (IV)
<input type="checkbox"/> Mucopolidoses, unspecified
<input type="checkbox"/> Mucopolysaccharidosis (V)
<input type="checkbox"/> Mucopolysaccharidosis, unspecified
<input type="checkbox"/> Niemann-Pick disease (Type A,B)
<input type="checkbox"/> Niemann-Pick disease (Type C,D,E)
<input type="checkbox"/> Neuronal ceroid – lipofuscinosis (Batten disease)
<input type="checkbox"/> Polysaccharide hydrolase abnormalities, unspecified
<input type="checkbox"/> Sanfilippo (III)
<input type="checkbox"/> Scheie syndrome (IS)
<input type="checkbox"/> Wolman disease
<input type="checkbox"/> Other; specify: _____



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INHERITED DISORDERS
Platelet and Other Inherited Disorders - *main disease code 8*

DISEASE

Classification:

- Glanzmann thrombasthenia
- Other inherited platelet abnormalities: specify: _____
- Osteopetrosis (malignant infantile osteopetrosis)
- Other osteoclast defects: specify: _____



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Treatment Type HSCT CT OTHER
Treatment Date ___/___/___ (YYYY/MM/DD)

HISTIOCYTIC DISORDERS
main disease code 9

DISEASE

Classification:

- Histiocytic disorders, not otherwise specified
- Familial erythro/haemophagocytic lymphohistiocytosis (FELH)
- Langerhans Cell Histiocytosis (Histiocytosis-X)
- Haemophagocytosis (reactive or viral associated)
- Histiocytic sarcoma (malignant histiocytosis)
- Other; specify: _____

AUTOIMMUNE DISORDERS
main disease code 10

DISEASE

Classification:

Connective tissue:

- Systemic sclerosis (SS)
 - Involvement/clinical problem:
 - diffuse cutaneous
 - limited cutaneous
 - SSc sine scleroderma
 - Mixed Connective Tissue Disease (MCTD)
 - Other; specify: _____

- Systemic lupus erythematosus (SLE)
- Polymyositis dermatomyositis
- Sjögren syndrome
- Antiphospholipid syndrome
- Other type of connective tissue disease; specify: _____

Vasculitis:

- Wegener granulomatosis
- Classical polyarteritis nodosa
- Microscopic polyarteritis nodosa
- Churg-Strauss
- Giant cell arteritis
- Takayasu
- Behçet syndrome
- Overlap necrotising arteritis
- Other; specify: _____

Arthritis:

- Rheumatoid arthritis
- Psoriatic arthritis/psoriasis
- Juvenile idiopathic arthritis (JIA), systemic (Still's disease)
- Juvenile idiopathic arthritis (JIA), articular
 - oligoarticular onset
 - polyarticular onset
- Other Juvenile idiopathic arthritis; specify: _____
- Other arthritis; specify: _____

AUTOIMMUNE DISORDERS
main disease code 10

DISEASE continued

Classification:

Neurological diseases:

- Multiple Sclerosis
- Myasthenia gravis
- Amyotrophic lateral sclerosis (ALS)
- Chronic inflammatory demyelinating polyneuropathy (CIDP)
- Neuromyelitis Optica (NMO)
- Other autoimmune neurological disorder; specify: _____

Haematological diseases:

- Idiopathic thrombocytopenic purpura (ITP)
- Haemolytic anaemia
- Evan syndrome
- Autoimmune lymphoproliferative syndrome (primary diagnosis, not subsequent to transplant)
- Other haematological autoimmune disease; specify: _____

Bowel diseases:

- Crohn's disease
- Ulcerative colitis
- Other autoimmune bowel disease; specify: _____

Other autoimmune diseases:

- Grave's disease
- Insuline-dependent diabetes (IDD)
- Other autoimmune disease; specify: _____



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Treatment Type HSCT CT OTHER
 Treatment Date ____/____/____ (YYYY/MM/DD)

OTHER PRIMARY DISEASES
Infections - main disease code 14

DISEASE

Classification:

<input type="checkbox"/> Prevention/Prophylaxis	
<input type="checkbox"/> Treatment:	
Pathogen involved: <input type="checkbox"/> Adenovirus	<input type="checkbox"/> Candida
<input type="checkbox"/> BK virus	<input type="checkbox"/> Aspergillus
<input type="checkbox"/> Cytomegalovirus (CMV)	<input type="checkbox"/> Other fungus; specify: _____
<input type="checkbox"/> Epstein-Barr virus	
<input type="checkbox"/> Human herpes virus	<input type="checkbox"/> Other infection; specify: _____
<input type="checkbox"/> Human immunodeficiency virus (HIV)	
<input type="checkbox"/> Other virus; specify: _____	

OTHER PRIMARY DISEASES
Neurological Disorders - main disease code 12

DISEASE

Classification:

<input type="checkbox"/> Duchenne muscular dystrophy
<input type="checkbox"/> Acute cerebral vascular ischemia
<input type="checkbox"/> Amyotrophic lateral sclerosis (ALS)
<input type="checkbox"/> Parkinson's disease
<input type="checkbox"/> Spinal cord injury
<input type="checkbox"/> Cerebral palsy
<input type="checkbox"/> Congenital hydrocephalus
<input type="checkbox"/> Other; specify: _____



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 Treatment Date ____/____/____ (YYYY/MM/DD)

OTHER PRIMARY DISEASES
Cardiovascular (Heart) Diseases - main disease code 13

DISEASE

Classification:

- Acute myocardial infarction (AMI)
- Chronic coronary artery disease (ischemic, cardiomyopathy)
- Heart failure (non-ischemic etiology)
- Other cardiovascular disease
- Limb ischemia
- Thromboangitis obliterans
- Other peripheral vascular disease
- Other; specify: _____

OTHER PRIMARY DISEASES
Musculoskeletal Disorders - main disease code 15

DISEASE

Classification:

- Avascular necrosis of femoral head
- Osteoarthritis
- Osteogenesis imperfecta
- Traumatic joint injury
- Other; specify: _____

END OF PRE-INFUSION REGISTRATION & DISEASE CLASSIFICATION SHEETS

Change history:

Version	Date	Description
v1.0	9-Feb-2022	First final version