

CELL THERAPY INFUSION UNIT(S)

Was there more than one cell infusion unit administered during this treatment

- No
 Yes: Number of different cell infusion units that form part of this treatment

Cell Therapy Infusion Unit – Description and collection
 If more than one cell infusion unit, replicate this section for each one of them

IDENTIFICATION

Name of the manufacturing facility

Name of the package (if applicable)

Batch number (if applicable)

Identification of the Cell Infusion Unit given by the Centre

*This item is **mandatory** if more than one cell infusion unit has been used in the same treatment*

TISSUE SOURCE (check all that apply)

- | | | |
|--|---|---|
| <input type="checkbox"/> Bone Marrow | <input type="checkbox"/> Peripheral Blood | <input type="checkbox"/> Umbilical cord Blood |
| <input type="checkbox"/> Umbilical cord tissue | <input type="checkbox"/> Adipose | <input type="checkbox"/> Placenta |
| <input type="checkbox"/> Amniotic fluid | <input type="checkbox"/> Cardiac | <input type="checkbox"/> Hepatic |
| <input type="checkbox"/> Neuronal | <input type="checkbox"/> Ophthalmic | <input type="checkbox"/> Pancreatic |
| <input type="checkbox"/> Tumour | | |
| <input type="checkbox"/> Other, specify | | |

Cell types (check all that apply)

- | | | |
|---|---|---|
| <input type="checkbox"/> Unselected lymphocytes | <input type="checkbox"/> CD4+ lymphocytes | <input type="checkbox"/> CD8+ lymphocytes |
| <input type="checkbox"/> Mesenchymal | <input type="checkbox"/> Dendritic cells | <input type="checkbox"/> CD34+ |
| <input type="checkbox"/> NK cells | <input type="checkbox"/> Mononuclear cells | <input type="checkbox"/> Endothelial progenitor |
| <input type="checkbox"/> Oligodendrocytes | <input type="checkbox"/> Cardiac progenitor cells | <input type="checkbox"/> Islet cells |
| <input type="checkbox"/> Other, specify | | |

COLLECTION PROCEDURE (check all that apply)

- Method** Bone Marrow aspirate Leukapheresis or lymphapheresis
 Byoptic sample Other, specify.....

Date of the collection - - Number of collections

If more than one collection yyyy mm dd

use the date of the first collection

- Mobilising agent(s) used
- No
- Yes, specify the agents used
- (G-CSF, Plerixafor, etc.)*

Cell Therapy Infusion Unit – Manipulation

If more than one cell infusion unit, replicate this section for each one of them:
 Identification of the Cell Infusion Unit given by the Centre CTUCID

EX-VIVO MANIPULATION OF THE PRODUCTS CONTAINED IN THE CELL THERAPY INFUSION UNIT

- No -> Skip MANIPULATION section and go straight to CELL INFUSION PRODUCT FROZEN two pages below
- Yes -> Continue with MANIPULATION section below
- Unknown

IF YES:

Manipulation laboratory

Onsite, by local cell processing facility No Yes

Offsite, by a non commercial facility No Yes

Offsite, by a commercial facility No Yes

Drugs (any type)

No

Yes: Mitogens No Yes, specify

Growth factor No Yes, specify

Other type No Yes, specify

Gene manipulation

No

Yes: **TYPE**

Gene transfer No Yes: Retroviral vector, specify

Lentiviral vector, specify

Other vector specify

Number of gene transfer cycles

Transgene CAR, specify target

Suicide gene, specify

TCR, specify target / specify HLA element

Other, specify

Gene editing No Yes: Manipulated gene CCR5

Factor IX

Factor VIII

Other gene, specify

Other No Yes, specify

Recognition of a specific target / antigen

No

Yes: **TYPE (check all that apply)**

Viral Adenovirus BK virus Cytomegalovirus (CMV)

Epstein-Barr virus Human herpes virus 6 Human immunodeficiency virus (HIV)

Other virus, specify

Fungal Candida Aspergillus Fusarium Zygomycetes

Other fungal, specify

Tumour / cancer antigen, specify

Other target, specify

Cell Therapy Infusion Unit – Manipulation (continued)

If more than one cell infusion unit, replicate this section for each one of them:

Identification of the Cell Infusion Unit given by the Centre CTIUCID

Selection

No

Yes: Positive No Yes

Negative No Yes

Purity.....%

Yield.....%

Expansion

No

Yes: Number of days in culture..... or Expansion passage

Expansion fold (ratio initial/final no. of cells).....

Induced differentiation

No

Yes

Was the cell infusion product frozen

No

Yes

Patient preparative treatment

No Yes

Specification and dose of the preparative regimen

TOTAL PRESCRIBED CUMULATIVE DOSE* as per protocol: Include any systemic drugs (chemo, growth factors, antibodies, etc.)				
Name of drug (any given before day 0)	DOSE	UNITS		
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**
.....		<input type="checkbox"/> mg/m ²	<input type="checkbox"/> mg/Kg	<input type="checkbox"/> AUC**

* Report the total prescribed cumulative dose as per protocol. **Multiply daily dose in mg/kg or mg/m² by the number of days;**
 eg. for Busulfan given 4mg/kg daily for 4 days, total dose to report is 16mg/kg

** AUC = Area under the curve

Other type of treatment No Yes, specify

CELL INFUSION EPISODES

Were there more than one cell infusion episode during this treatment or procedure?

- No
 Yes: Number of cell infusion episodes during this procedure

Cell infusion episode

If more than one cell infusion episode, replicate this section for each one of them

Date of cell infusion episode

If more than one Unit was used, indicate the name of the Unit as described in the Cell Infusion Unit section
 ***This item is mandatory if more than one unit was used***

Route of infusion (check all that apply)

- Systemic including Intravenous
- Local, specify: Intra-arterial Into tissue Intraperitoneal
 Intrathecal Intramuscular Intra bone (Intramedullar)
 Intraorgan Other route

Cells infused

Cell type	Number of cells <i>(Not adjusted for cell viability)</i>	Units (tick one) 10 ⁹ /kg 10 ⁶	
Lymphocytes <small>CIEUNSLYPH</small>	<small>UNSLYUNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
CD4+ lymphocytes		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
CD8+ lymphocytes <small>CIECD4LYMP</small>	<small>CIECD8UNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
CD3+ lymphocytes		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Pathogen specific lymphocytes, specify..... <small>CIESPTCNUM CIETCSPCFY</small>	<small>CSPTCUNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Tumour specific lymphocytes, specify.....		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Regulatory T-cells <small>CIETCELREG</small>	<small>CITCELUNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Mesenchymal		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Dendritic cells <small>CIEDNDRCEL</small>	<small>CIDNDRUNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
CD34+ cells		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
NK cells <small>CIENKCELLS</small>	<small>CIENKUNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Mononuclear cells		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Endothelial cell progenitor <small>CIENDOTHEL</small>	<small>CIENDOUNIT</small>	<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>
Other, specify		<input type="checkbox"/> Not evaluated	<input type="checkbox"/> <input type="checkbox"/>

Did the treatment that includes this cell therapy episode also include other type of treatment?

- No Yes, specify.....

- Was this other type of treatment given: No Yes Simultaneously to the cell therapy
 After the cell therapy episode was finished
 Unknown

ACUTE LEUKAEMIAS

Primary Acute Myeloid Leukaemia (AML) (1 of 2) (main disease code 1)

Disease

Classification:

AML with recurrent genetic abnormalities

- AML with t(8;21)(q22;q22); *RUNX1-RUNX1T1*
- AML with inv(16)(p13.1;q22) or t(16;16)(p13.1;q22); *CBFB-MYH11*
- Acute promyelocytic leukaemia with t(15;17)(q22;q12); *PML/RARA*
- AML with t(9;11) (p22;q23); *MLLT3-MLL*
- AML with t(6;9) (p23;q24); *DEK-NUP214*
- AML with inv(3) (q21;q26.2) or t(3;3) (q21;q26.2); *RPN1-EVI1*
- AML (megakaryoblastic) with t(1;22) (p13;q13); *RBM15-MKL1*
- AML with myelodysplasia related changes

AML not otherwise categorised (NOS)

- AML with minimal differentiation (FAB M0)
 - AML without maturation (FAB M1)
 - AML with maturation (FAB M2)
 - Acute myelomonocytic leukaemia (FAB M4)
 - Acute monoblastic and monocytic leukaemia (FAB M5)
 - Acute erythroid leukaemia (FAB M6)
 - Acute megakaryoblastic leukaemia (FAB M7)
 - Acute basophilic leukaemia
 - Acute panmyelosis with myelofibrosis
- Myeloid sarcoma
- Myeloid proliferations related to Down syndrome
- Blastic plasmacytoid dendritic cell neoplasm (BPDCN)
- Therapy related myeloid neoplasia (*old "Secondary Acute Leukaemia"*)
Related to prior treatment but NOT after a previous diagnosis of MDS or MPN

Donor cell leukaemia?

IF THE PATIENT HAS RECEIVED AN ALLOGRAFT PRIOR TO THE DIAGNOSIS OF ACUTE LEUKAEMIA, ANSWER THE FOLLOWING QUESTION

Is this a donor cell leukaemia No Yes Not evaluated

ACUTE LEUKAEMIAS
Primary Acute Myeloid Leukaemia (AML) (2 of 2)

Status at Cell therapy

Date of first cell infusion - -
 yyyy mm dd

STATUS	NUMBER	TYPE OF REMISSION	
<input type="checkbox"/> Primary induction failure	N/A		
<input type="checkbox"/> Complete haematological remission (CR)	<input type="checkbox"/> 1 st <input type="checkbox"/> 2 nd <input type="checkbox"/> 3 rd or higher	CYTOGENETIC REMISSION <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Not evaluated <input type="checkbox"/> Not applicable* <input type="checkbox"/> Unknown	MOLECULAR REMISSION <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Not evaluated <input type="checkbox"/> Not applicable* <input type="checkbox"/> Unknown
<input type="checkbox"/> Relapse	<input type="checkbox"/> 1 st <input type="checkbox"/> 2 nd <input type="checkbox"/> 3 rd or higher		

* No abnormalities detected prior to this time point

LYMPHOMAS

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

Disease

<p>B-cell Neoplasms</p> <p><input type="checkbox"/> Splenic marginal zone lymphoma</p> <p><input type="checkbox"/> Extranodal marginal zone lymphoma of mucosa associated lymphoid tissue (MALT)</p> <p><input type="checkbox"/> Nodal marginal zone lymphoma</p> <p><input type="checkbox"/> Lymphoplasmacytic lymphoma (LPL)</p> <p style="padding-left: 20px;"><input type="checkbox"/> Waldenstrom macroglobulinaemia (LPL with monoclonal IgM)</p> <p><input type="checkbox"/> Follicular lymphoma</p> <p><input type="checkbox"/> Primary cutaneous follicle centre lymphoma</p> <p><input type="checkbox"/> Mantle cell lymphoma</p> <p><input type="checkbox"/> Diffuse large B-cell lymphoma (DLBCL), (NOS)</p> <hr/> <p><input type="checkbox"/> T-cell/histiocyte rich large B cell lymphoma</p> <p><input type="checkbox"/> Primary DLBCL of the CNS</p> <p><input type="checkbox"/> Primary cutaneous DLBCL, leg type</p> <p><input type="checkbox"/> EBV positive DLBCL of the elderly</p> <p><input type="checkbox"/> DLBCL associated with chronic inflammation</p> <p><input type="checkbox"/> Lymphomatoid granulomatosis</p> <p><input type="checkbox"/> Primary mediastinal (thymic) large B-cell lymphoma</p> <p><input type="checkbox"/> Intravascular large B-cell lymphoma</p> <p><input type="checkbox"/> ALK positive large B-cell lymphoma</p> <p><input type="checkbox"/> Plasmablastic lymphoma</p> <p><input type="checkbox"/> Large B-cell lymphoma arising in HHV8-associated multicentric Castleman disease</p> <p><input type="checkbox"/> Primary effusion lymphoma (PEL)</p> <p><input type="checkbox"/> Burkitt lymphoma (BL)</p> <p><input type="checkbox"/> B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma (Intermediate DLCBL/BL)</p> <p><input type="checkbox"/> B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and classical Hodgkin lymphoma (Intermediate DLCBL/HD)</p> <p><input type="checkbox"/> Other B-cell, specify: _____</p>	<p>Mature T-cell & NK-cell Neoplasms</p> <p><input type="checkbox"/> T-cell large granular lymphocytic leukaemia</p> <p><input type="checkbox"/> Aggressive NK-cell leukaemia</p> <p><input type="checkbox"/> Systemic EBV positive T-cell lymphoproliferative disease of childhood</p> <p><input type="checkbox"/> Hydroa vacciniforme-like lymphoma</p> <p><input type="checkbox"/> Adult T-cell leukaemia/lymphoma</p> <p><input type="checkbox"/> Extranodal NK/T-cell lymphoma, nasal type</p> <p><input type="checkbox"/> Enteropathy-associated T-cell lymphoma</p> <p><input type="checkbox"/> Hepatosplenic T-cell lymphoma</p> <p><input type="checkbox"/> Subcutaneous panniculitis-like T-cell lymphoma</p> <p><input type="checkbox"/> Mycosis fungoides (MF)</p> <p><input type="checkbox"/> Sézary syndrome</p> <p><input type="checkbox"/> Lymphomatoid papulosis</p> <p><input type="checkbox"/> Primary cutaneous anaplastic large cell lymphoma</p> <p><input type="checkbox"/> Primary cutaneous gamma-delta T-cell lymphoma</p> <p><input type="checkbox"/> Primary cutaneous CD8 positive aggressive epidermotropic cytotoxic T-cell lymphoma</p> <p><input type="checkbox"/> Primary cutaneous CD4 positive small/medium T-cell lymphoma</p> <p><input type="checkbox"/> Peripheral T-cell lymphoma, NOS (PTCL)</p> <p><input type="checkbox"/> Angioimmunoblastic T-cell lymphoma</p> <p><input type="checkbox"/> Anaplastic large-cell lymphoma (ALCL), ALK-positive</p> <p><input type="checkbox"/> Anaplastic large-cell lymphoma (ALCL), ALK-negative</p> <p><input type="checkbox"/> Other T-cell, specify: _____</p>
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FOR B-CELL LYMPHOMAS:

Transformed from another type of lymphoma before this cell therapy treatment

- No
- Yes

Hodgkin Lymphomas

Classification:

- Nodular lymphocyte predominant
- Classical predominant
- Other, specify: _____

MYELODYSPLASTIC SYNDROME (MDS) (main disease code 6)

Disease

Select only one

WHO Classification at diagnosis:

- Refractory anaemia (RA) (without ring sideroblasts)
- RA with ring sideroblasts (RARS)
- MDS associated with isolated del(5q)
- Refractory cytopenia with multilineage dysplasia (RCMD)
- RCMD with ringed sideroblasts (RCMD-RS)
- RA with excess of blasts-1 (RAEB-1)
- RA with excess of blasts-2 (RAEB-2)
- Childhood myelodysplastic syndrome (Refractory cytopenia of childhood (RCC))
- MDS Unclassifiable (MDS-U)

Secondary Origin?

- Therapy related MDS:** Yes: Disease related to prior exposure to therapeutic drugs or radiation
 (Secondary origin) No
 Unknown

IF THE PATIENT HAS RECEIVED AN ALLOGRAFT PRIOR TO THE DIAGNOSIS OF ACUTE LEUKAEMIA, ANSWER THE FOLLOWING QUESTION

- Is this a donor cell leukaemia** No Yes Not evaluated

Status at cell therapy

Date of this cell therapy: - -
 yyyy mm dd

Select only one

WHO Classification at HSCT:

- Refractory anaemia (without ring sideroblasts) RA
- RA with ring sideroblasts (RARS)
- MDS associated with isolated del(5q)
- Refractory cytopenia with multilineage dysplasia (RCMD)
- RCMD with ringed sideroblasts (RCMD-RS)
- RA with excess of blasts-1 (RAEB-1)
- RA with excess of blasts-2 (RAEB-2)
- Childhood myelodysplastic syndrome (Refractory cytopenia of childhood (RCC))
- MDS Unclassifiable (MDS-U)

STATUS	NUMBER
Treated with chemotherapy: <input type="checkbox"/> Primary refractory phase (no change)	
<input type="checkbox"/> Complete remission (CR)	<input type="checkbox"/> 1 st <input type="checkbox"/> 2 nd <input type="checkbox"/> 3 rd or higher
<input type="checkbox"/> Improvement but no CR	
<input type="checkbox"/> Relapse (after CR)	<input type="checkbox"/> 1 st <input type="checkbox"/> 2 nd <input type="checkbox"/> 3 rd or higher
<input type="checkbox"/> Progression/worse <input type="checkbox"/> Never treated (Supportive care or treatment without chemotherapy)	

MYELOPROLIFERATIVE NEOPLASMS (MPN) (main disease code 6)

Disease

- Primary myelofibrosis (*Chronic idiopathic myelofibrosis; fibrosis with myeloid metaplasia*)
- Polycythaemia vera
- Essential or primary thrombocythaemia
- Hyper eosinophilic syndrome (HES)
- Chronic eosinophilic leukaemia (CEL)
- Chronic neutrophilic leukaemia
- Systemic mastocytosis
- Mast cell leukaemia
- Mast cell sarcoma
- MPN not otherwise specified
- Other, specify: _____

- Myeloid and lymphoid neoplasms with FGFR1 abnormalities (*Stem cell leukaemia-lymphoma syndrome, 8p11 syndrome*)

Secondary Origin?

- Secondary origin:**
- Yes: Disease related to prior exposure to therapeutic drugs or radiation
 - No
 - Unknown

Status at cell therapy

Date of this cell therapy: - -
 yyyy mm dd

Classification at HSCT:

- Primary myelofibrosis (*Chronic idiopathic myelofibrosis; fibrosis with myeloid metaplasia*)
- Polycythaemia vera
- Essential or primary thrombocythaemia
- Hyper eosinophilic syndrome (HES)
- Chronic eosinophilic leukaemia (CEL)
- Chronic neutrophilic leukaemia
- Systemic mastocytosis
- Mast cell leukaemia
- Mast cell sarcoma

- Myeloid and lymphoid neoplasms with FGFR1 abnormalities (*Stem cell leukaemia-lymphoma syndrome, 8p11 syndrome*)
- Transformed to myelofibrosis from PV/ET: Date of transformation - -
 yyyy mm dd
- MPN not otherwise specified

STATUS	NUMBER
Treated with chemotherapy: <input type="checkbox"/> Primary refractory phase (no change)	
<input type="checkbox"/> Complete remission (CR)	<input type="checkbox"/> 1 st <input type="checkbox"/> 2 nd <input type="checkbox"/> 3 rd or higher
<input type="checkbox"/> Improvement but no CR	
<input type="checkbox"/> Relapse (after CR)	<input type="checkbox"/> 1 st <input type="checkbox"/> 2 nd <input type="checkbox"/> 3 rd or higher
<input type="checkbox"/> Progression/worse <input type="checkbox"/> Never treated (Supportive care or treatment without chemotherapy)	

PRIMARY IMMUNE DEFICIENCIES (PID) (main disease code 8)

Disease

Classification:

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

Cell Therapy

Date of this cell therapy: - -
 yyyy mm dd

INHERITED DISORDERS OF METABOLISM (main disease code 8)

Disease

Classification:

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

Cell Therapy

Date of this cell therapy: - -
 yyyy mm dd

AUTOIMMUNE DISORDERS (main disease code 10)

BOWEL

DISEASE

Classification:

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

Date of this cell therapy: - -
 yyyy mm dd

OTHER AUTOIMMUNE DISORDER

DISEASE

Classification:

- Graves' disease
- Diabetes type 1
- Other autoimmune, specify: _____

Date of this cell therapy: - -
 yyyy mm dd

Chronic Graft Versus Host Disease present during this period

- No (*never*)
 Yes: First episode since last HSCT

Date of diagnosis of cGvHD:
 - -
 yyyy mm dd

- Recurrence

Date first evidence of cGVHD during this period:
 - -
 yyyy mm dd

- Continuous since last reported episode

Maximum extent during this period
 Limited Extensive Unknown

Maximum NIH score during this period
 Mild Moderate Severe Not evaluated

- Resolved since last report (*currently absent*)

Other complications or toxicities during this period

- No -> Skip TOXICITIES table below and go straight to SECONDARY MALIGNANCIES on the next page
 Yes -> Continue with the TOXICITIES table below
 Unknown

Toxicities

	No	Yes	Grade	Date of diagnosis	Related to cell therapy	Ongoing at last assessment	Date of resolution
Cytokine storm	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Neurotoxicity	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Grade IV Organ toxicity							
Liver	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Lungs	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Heart	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Kidney	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Other, specify	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Bone marrow aplasia/failure	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
Other, specify	<input type="checkbox"/>	<input type="checkbox"/>	-..... -	<input type="checkbox"/> No <input type="checkbox"/> Yes	<input type="checkbox"/> Yes <input type="checkbox"/> No: -..... -	
				yyyy mm dd		yyyy mm dd	

