

ALLOGENEIC HAEMATOPOIETIC CELL TRANSPLANTATION (HCT) Day 0
Date of this HCT:/// (YYYY/MM/DD) (or planned date of HCT if patient died before treatment)
Centre where this HCT took place:
Patient UPN for this treatment:         Team or unit where treatment took place (select all that apply):         Adults       Pediatrics       Haematology       Oncology       Allograft       Autograft       Other; specify:
Unit number: Not applicable
Indication diagnosis for this HCT: (make sure the indication diagnosis has been registered first, using the relevant diagnosis form)
Chronological number of this treatment:
Chronological number of this HCT:Chronological number of this allogeneic HCT:(all HCTs this patient received in the past)(all allogeneic HCTs this patient received in the past)
Complete this section only if the chronological number of the treatment is $>1$ for this patient. If > 1:
Reason for this HCT:
Indication diagnosis
Relapse/progression after previous treatment (HCT/CT/GT/IST)
Complication after previous treatment (HCT/CT/GT/IST)
Primary graft failure
Secondary graft failure
Secondary malignancy
Other; specify:
Date of the last treatment before this one: I I (YYYY/MM/DD)
Type of the last treatment before this one:
Autologous HCT
Allogeneic HCT
Cellular therapy (CT)
Immunosuppressive treatment (IST)
Gene therapy (GT)
Was the last treatment performed at another institution?
☐ Yes: CIC (if known):
Name of institution:
City:
Submit the relevant follow-up form for the previous HCT/CT/GT/IST using the follow up assessment date before this HCT. It is required to capture relapse data and other events between transplants/cellular therapies.



## **DONOR & GRAFT INFORMATION**

#### Is this HCT part of a (planned) multiple (sequential) graft program/protocol?

□ No

Yes: Chronological number of this HCT as part of multiple (sequential) graft program/protocol for this patient:

If this is the first allogeneic HCT for this patient, complete the patient HLA section in the database.

Multiple donors (including multiple CB units):

🗌 No

Yes: Number of donors: \_\_\_\_\_



DONOR &	GRAFT	INFORM	IATION

--- Donor \_\_ (number)---

Copy and fill-in this section as many times as necessary, marking if it refers to Donor 1, 2, etc.

Did the donor consent to having their data in the EBMT registry?  $\square$  No (complete only fields marked with '\*' on pages 3-6) ☐ Yes Date of birth: \_ \_ \_ / \_ / \_ (YYY/MM/DD) (year of birth is a mandatory field) \*Age at time of donation: \_\_\_\_\_ years \*Age in months: \_ (optional) (optional, if the donor was younger than 2 years) \*Sex (at birth): ☐ Male ☐ Female **Donor Identification:** Donor ID given by the treating centre (mandatory): Global registration identifier for donors (GRID): 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: Donor ID given by the Donor Registry or Cord Blood Bank: Patient ID given by the Donor Registry or Cord Blood Bank: \*Donor blood group: \*Donor rhesus factor: \*Donor EBV status: \*Donor CMV status: ☐ Negative Negative Negative Positive ΠВ ☐ Positive ☐ Positive ☐ Not evaluated □ Not evaluated Unknown Unknown \*Is donor heterozygous? (Sickle cell disease only) 🗌 No Yes \*Is donor a carrier for X-linked disease? (Inborn Errors only) No No ☐ Yes \*Did this donor provide more than one stem cell product: □ No Yes: Number of different stem cell products from this donor:

(If 2 products e.g. BM and PM, complete 'Donor 1 - Product Number 1 and 2' on page 3)

(	EBMT	
	-	

"Donor(number) - Product Number 1         If more than one stem cell product, this is the <u>first</u> product collected from this donor.         "Source of stem cells:	DONOR & GRAFT INFORMATION Donor(number) continued Copy and fill-in this section as many times as necessary, marking if it refers to Donor 1, 2, etc.
If more than one stem cell product , this is the first product collected from this donor.  *Source of stem cells: Deripheral Blood Other: specify:	
<pre>*Source of stem cells: Deripheral Blood </pre>	
(select only one)       □ Peripheral Blood         □ Cord Blood       □ Other; specify:         "Graft manipulation ex-vivo including T-cell depletion:         (other than for RBC removal or volume reduction)         □ *Yes:       □ T-cell (CD3+) depletion (Do not use for "Campath in the bag")         □ T-cell receptor oß depletion         □ B-cell depletion (DD3+) by MoAB         □ NK cell depletion by MoAB         □ CD34 enrichment         □ Genetic manipulation         □ Other; specify:         "Was the graft cryopreserved prior to infusion?         N No         □ Yes;       *Date of cryopreservation:         □ / / / / (YYY/MM/DD) □ Unknown         □ Unknown         *Donor (number) - Product Number 2         If more than one stem cell product , this is the second one infused from this donor.         *Source of stem cells:       Bone Marow         (select only one)       □ Peripheral Blood         □ Cord Blood       □ Other; specify:         □ Other; specify:	
□ Cord Blood         □ Other; specify:         *Graft manipulation ex-vivo including T-cell depletion:         (other than for RBC removal or volume reduction)         □ No         □ Yes:       □ r-cell (CD3+) depletion (Do not use for "Campath in the bag")         □ T-cell receptor a@ depletion         □ B-cell depletion (CD19+) by MAB         □ DC34+ enrichment         □ Genetic manipulation         □ Other; specify:           *Was the graft cryopreserved prior to infusion?         No         □ Ver; '>that of cryopreservation:         □ Donor       (YYYY/MM/DD)         □ Unknown           *Donor           *Source of stem cells:         □ Bone Marrow         (select only one)         □ Peripheral Blood         □ Other; specify:           *Graft manipulation ex-vivo including T-cell depletion:           (other than for RBC removal or volume reduction)       □ No       □ Yes:     □ r-cell depletion (CD not use for "Campath in the bag")         □ Cord Blood       □ Other; specify:           • Cold depletion (DD not use for "Campath in the bag")       □ T-cell receptor q@ depletion	
Gother; specify:	
•Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)    No    ·Yes:    ·T-cell receptor of depletion    B:cell depletion (D19+) by MoAB    NK cell depletion by MoAB    CO34+ enrichment    Genetic manipulation    Other; specify:    *Was the graft cryopreserved prior to infusion?  *Voat of tem one stem cell product , this is the second one infused from this donor.  *Source of stem cells:    Cord Blood     Other; specify:    ·Cord Blood     Other; specify:    *Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)  No     *Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)  No     *Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)  No     *Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)  No     *Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)  No     *Graft manipulation ex-vivo including T-cell depletion: (other than for RBC removal or volume reduction)  No	
No <ul> <li>Yes:</li> <li>T-cell (cD3+) depletion (<i>Do not use for "Campath in the bag"</i>)</li> <li>T-cell receptor of depletion</li> <li>B-cell depletion ty MoAB</li> <li>CD34+ enrichment</li> <li>Genetic manipulation</li> <li>Other: specify:</li> </ul> <li>*Was the graft cryopreserved prior to infusion?         <ul> <li>Mo</li> <li>Ves: "Date of cryopreserved prior to infusion?</li> <li>Mo</li> <li>Unknown</li> </ul> </li> <li>*Donor(number) - Product Number 2         <ul> <li>If more than one stem cell product, this is the <u>second</u> one infused from this donor.</li> <li>*Source of stem cells:</li> <li>Bone Marrow</li> <li>(select only one)</li> <li>Peripheral Blood</li> <li>Cord Blood</li> <li>Other: specify:</li> <li>*Graft manipulation ex-vivo including T-cell depletion:</li> <li>(obner than for RBC removal or volume reduction)</li> </ul> </li> <li>No         <ul> <li>No</li> <li>Secure of genetic not (CD19+) by MoAB</li> <li>Nc (edl depletion (CD19+) by MoAB</li> <li>Nk (edl depletion by MoAB</li> <li>CD34+ enrichment</li> <li>Genetic manipulation</li> <li>Other: specify:</li> <li>Other: specify:</li> <li>Other: specify:</li> <li>T-cell receptor q8 depletion</li> </ul> </li>	*Graft manipulation <i>ex-vivo</i> including T-cell depletion:
•*Yes:       T-cell (CD3+) depletion (Do not use for "Campath in the bag") <ul> <li>T-cell receptor αβ depletion</li> <li>B-cell depletion (D19+) by MoAB</li> <li>NK cell depletion by MoAB</li> <li>CD34+ enrichment</li> <li>Genetic manipulation</li> <li>Other; specify:</li> </ul> *Was the graft cryopreserved prior to infusion?       No         No       Other; specify:         *Was the graft cryopreserved prior to infusion?       Other; specify:         Was       No         Unknown       Vinknown         Unknown       If more than one stem cell product , this is the second one infused from this donor.         *Source of stem cells:       Bone Marrow         (select only one)       Peripheral Blood         Cord Blood       Other; specify:         *Graft manipulation ex-vivo including T-cell depletion:         (other than for RBC removal or volume reduction)         No         *Yes:       T-cell (CD3+) depletion (Do not use for "Campath in the bag".)         T-cell receptor αβ depletion         B-cell depletion (Do not use for "Campath in the bag".)         T-cell receptor αβ depletion         B-cell depletion (Do not use for "Campath in the bag".)         T-cell receptor αβ depletion         B-cell depletion by MoAB         CD34+ enrichment<	
<sup>-</sup> - cell receptor αβ depletion <sup>-</sup> B-cell depletion (D19+) by MoAB <sup>-</sup> Nc cell depletion by MoAB <sup>-</sup> CD34+ enrichment <sup>-</sup> Genetic manipulation <sup>-</sup> Other; specify:	
B-cell depletion (CD19+) by MoAB         NK cell depletion by MoAB         CD34+ enrichment         Genetic manipulation         Other; specify:           *Was the graft cryopreserved prior to infusion?         No         Unknown           *Donor _(number) - Product Number 2         If more than one stem cell product , this is the second one infused from this donor.           *Source of stem cells:         Bone Marrow         (select only one)       Peripheral Blood         Other; specify:           *Graft manipulation ex-vivo including T-cell depletion:           (other than for RBC removal or volume reduction)           No       Secient cell receptor q        B-cell depletion (DD not use for "Campath in the bag".)        T-cell receptor q            NK cell depletion (Do not use for "Campath in the bag".)       B-cell depletion (CD19+) by MoAB       NK cell depletion (D19+) by MoAB       CD34+ enrichment       CBenetic manipulation       CD34+ enrichment       CBenetic manipulation       CD34+ enrichment       CBenetic roppreserved prior to infusion?	
NK cell depletion by MoAB         □ CD34+ enrichment         □ Genetic manipulation         □ Other; specify:	
□ CD34+ enrichment         □ Genetic manipulation         □ Other; specify:         "Was the graft cryopreserved prior to infusion?         □ No         □ Yes; 'Date of cryopreservation:         □ Unknown    *Donor _(number) - Product Number 2 If more than one stem cell product, this is the second one infused from this donor. *Source of stem cells: Bone Marrow (select only one) □ Peripheral Blood □ Other; specify: *Graft manipulation ex-vivo including 1-cell depletion: (other than for RBC removal or volume reduction) No *Ves: T-cell (CD3+) depletion (Do not use for "Campath in the bag".) □ T-cell depletion (D19+) by MoAB □ D34+ enrichment □ Genetic manipulation ○ Other; specify:	
Genetic manipulation         Other; specify:         No         Yes; 'Date of cryopreserved prior to infusion?         No         Unknown         'Donor _(number) - Product Number 2         If more than one stem cell product , this is the second one infused from this donor.         *Source of stem cells:       Bone Marrow         (select only one)       Peripheral Blood         C Ord Blood       Other; specify:         'Graft manipulation ex-vivo including T-cell depletion:         (other than for RBC removal or volume reduction)         No         No         Seciel depletion (DD not use for "Campath in the bag".)         T-cell receptor aß depletion         B-cell depletion by MoAB         Cafet ennipulation         Other; specify:         T-cell receptor aß depletion         Graft manipulation         Other; specify:         T-cell receptor aß depletion         B-cell depletion (DD not use for "Campath in the bag".)         Cater than for RBC removal or volume reduction         B-cell depletion by MoAB         C304+ enrichment         Genetic manipulation         Other; specify:	
Other; specify:         "Was the graft cryopreserved prior to infusion?         No         Yes; "Date of cryopreservation:         Unknown         "Donor(number) - Product Number 2         If more than one stem cell product , this is the second one infused from this donor.         "Source of stem cells:       Bone Marrow         (select only one)       Peripheral Blood         Other; specify:	
"Was the graft cryopreserved prior to infusion?         No         Yes; "Date of cryopreservation:// (YYYY/MM/DD) Unknown         Unknown         *Donor _(number) - Product Number 2         If more than one stem cell product , this is the <u>second</u> one infused from this donor.         *Source of stem cells:       Bone Marrow         (select only one)       Peripheral Blood         Other; specify:	
No         Yes; *Date of cryopreservation:         Unknown         Unknown         *Donor(number) - Product Number 2         If more than one stem cell product , this is the second one infused from this donor.         *Source of stem cells:       Bone Marrow         [select only one)       Peripheral Blood         Other; specify:	Other; specify:
*Source of stem cells:       Bone Marrow         (select only one)       Peripheral Blood         Cord Blood       Other; specify:         Other; specify:	*Donor(number) - Product Number 2
(select only one)       □       Peripheral Blood         □       Cord Blood         □       Other; specify:	
(select only one)       □       Peripheral Blood         □       Cord Blood         □       Other; specify:	*Source of stem cells:
Cord Blood     Other; specify: *Graft manipulation ex-vivo including T-cell depletion:     (other than for RBC removal or volume reduction)      No	
Contemposities and the specifies and the s	
*Graft manipulation ex-vivo including T-cell depletion:         (other than for RBC removal or volume reduction)         No         *Yes:       T-cell (CD3+) depletion (Do not use for "Campath in the bag".)         T-cell receptor αβ depletion         B-cell depletion (CD19+) by MoAB         NK cell depletion by MoAB         CD34+ enrichment         Genetic manipulation         Other; specify:	
No         *Yes:       T-cell (CD3+) depletion (Do not use for "Campath in the bag".)         T-cell receptor αβ depletion         B-cell depletion (CD19+) by MoAB         NK cell depletion by MoAB         CD34+ enrichment         Genetic manipulation         Other; specify:	*Graft manipulation <i>ex-vivo</i> including T-cell depletion:
T-cell receptor αβ depletion B-cell depletion (CD19+) by MoAB NK cell depletion by MoAB CD34+ enrichment Genetic manipulation Other; specify:  *Was the graft cryopreserved prior to infusion?	□ No
T-cell receptor αβ depletion B-cell depletion (CD19+) by MoAB NK cell depletion by MoAB CD34+ enrichment Genetic manipulation Other; specify:  *Was the graft cryopreserved prior to infusion?	
B-cell depletion (CD19+) by MoAB B-cell depletion by MoAB CD34+ enrichment Genetic manipulation Other; specify: *Was the graft cryopreserved prior to infusion?	
NK cell depletion by MoAB CD34+ enrichment Genetic manipulation Other; specify: *Was the graft cryopreserved prior to infusion?	
CD34+ enrichment Genetic manipulation Other; specify:  *Was the graft cryopreserved prior to infusion? No	
Genetic manipulation Other; specify:  *Was the graft cryopreserved prior to infusion? No	
Other; specify: *Was the graft cryopreserved prior to infusion?     No	
*Was the graft cryopreserved prior to infusion?	
	*Was the graft cryopreserved prior to infusion?  No Yes; *Date of cryopreservation://(YYYY/MM/DD) □ Unknown

(	EBN	<b>Λ</b>

DONOR & GRAFT INFORMATION Donor(number) continued Copy and fill-in this section as many times as necessary, marking if it refers to Donor 1, 2, etc.				
*Relation between p	atient and don	or: 🗌 Rel	ated:	
-		Re	lationship to patient: 🔲 Syngeneic (monozygot	ic twin)
			Sibling (may include no	on-monozygotic twin)
			🗌 Other related: 🔲 Par	ents
			🗌 Chil	d
				t/Uncle
			Cou	
				nd Parents
				er; specify:
Related donor:			related (proceed to next page)	
Related donor:				
*Both haplotypes confirmed by family studies?       Incomposition         (for both matched and mismatched related donors)       Yes         Incomposition       Incomposition				
*HLA match type:	☐ *Match (botl	n haplotype	es matched)	
	*Mismatch: *Method used for patient/donor HLA typing: Molecular (select all that apply) if molecular typing was done:			
	*Locus: *Number of mismatches, allelic:			
		A:	0 (match) 1 2 Not evaluated	
		B:	0 (match) 1 2 Not evaluated	
		C:	0 (match) 1 2 Not evaluated	
		DRB1:	0 (match) 1 2 Not evaluated	
		DQB1:	0 (match) 1 2 Not evaluated	
		DPB1:	0 (match) 1 2 Not evaluated	
if serological typing was done:				
		*Locus:	*Number of mismatches, antigenic:	
		A:	0 (match) 1 2 Not evaluated	
		В:	0 (match) 1 2 Not evaluated	
		C:	0 (match) 1 2 Not evaluated	
		DRB1:	0 (match) 1 2 Not evaluated	
		DQB1:	0 (match) 1 2 Not evaluated	
		DPB1:	0 (match) 1 2 Not evaluated	

\*Please enter the LABORATORY RESULTS WITH HLA TYPING into the database for all the donors



# DONOR & GRAFT INFORMATION

## --- Donor \_\_(number) continued ---

Copy and fill-in this section as many times as necessary, marking if it refers to Donor 1, 2, etc.

# Unrelated donor:

\*

HLA match type:	*Method used for patient/donor HLA typing:          Molecular         (select all that apply)          Serology		
	if molecular typing was done:	*Locus:	*Number of mismatches, allelic:
		A:	0 (match) 1 2 Not evaluated
		В:	0 (match) 1 2 Not evaluated
		C:	0 (match) 1 2 Not evaluated
		DRB1:	0 (match) 1 2 Not evaluated
		DQB1:	0 (match) 1 2 Not evaluated
		DPB1:	0 (match) 1 2 Not evaluated
	if serological typing was done:	*Locus:	*Number of mismatches, antigenic:
		A:	0 (match) 1 2 Not evaluated
		В:	0 (match) 1 2 Not evaluated
		C:	0 (match) 1 2 Not evaluated
		DRB1:	0 (match) 1 2 Not evaluated
		DQB1:	0 (match) 1 2 Not evaluated
		DPB1:	0 (match) 1 2 Not evaluated

\*Please enter the LABORATORY RESULTS WITH HLA TYPING into the database for all the donors



Treatment Type	🗌 НСТ
----------------	-------

# ADDITIONAL ASSESSMENTS

(All diagnoses)

Are there Donor-Specific Antibodies (DSA) against HLA?

□ No		
Yes: HLA loci the DSA are directed again	st: 🔲 A	DRB1
	B	DQB1
	СС	DPB1
Did the patient have desensibilisati	on therapy?	No
(Haemoglobinopathies only)		Yes; specify:
Are the DSA red cell antibodies? (Haemoglobinopathies only)	□ No □ Yes: <b>Are</b>	they cross-reacting with the red cells of the donor?
☐ Not evaluated		

PREPARATIVE REGIMEN (All Diagnoses)
Preparative (conditioning) regimen given?
□ No
Yes
Drugs given? (any active agent, including chemotherapy, monoclonal antibody, polyclonal antibody, serotherapy, etc.) No Yes (provide details in the table on pages 8-9)
What type of conditioning regimen was used?
Reduced intensity conditioning (RIC)
Myeloablative conditioning (MAC)



# **PREPARATIVE REGIMEN continued**

# Specification and dose of the preparative regimen:

(Report the total prescribed cumulative dose as per protocol. Multiply daily dose by the number of days; e.g. for Busulfan given 4mg/kg daily for 4days, total dose to report is 16mg/kg. Report dosages and units only for individual drugs.)

Chemotherapy	Dose	Unit
Bendamustine		☐ mg/m <sup>2</sup> ☐ mg/kg
Bleomycin		mg/m <sup>2</sup> mg/kg
Busulfan		
Route of administration: IV Both		☐ mg/m² ☐ mg/kg
Drug monitoring performed: No Yes; total AUC: mg x hr/L micromol x min/L mg x min/mL		
Carboplatin		
Drug monitoring performed:  No Yes; total AUC: mg x hr/L micromol x min/L mg x min/mL		☐ mg/m² ☐ mg/kg
		☐ mg/m <sup>2</sup> ☐ mg/kg
Cisplatin		☐ mg/m <sup>2</sup> ☐ mg/kg
Clofarabine		☐ mg/m <sup>2</sup> ☐ mg/kg
Corticosteroids:		
Beclometasone		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
Budesonide		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
Dexamethasone		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
Methylprednisolone     Prednisolone		$\square$ mg/m <sup>2</sup> $\square$ mg/kg $\square$ mg/m <sup>2</sup> $\square$ mg/kg
		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
		□ mg/m <sup>2</sup> □ mg/kg
		$\square$ mg/m <sup>2</sup> $\square$ mg/kg
		☐ mg/m <sup>2</sup> ☐ mg/kg
		☐ mg/m <sup>2</sup> ☐ mg/kg
Gemtuzumab ozogamicin		☐ mg/m <sup>2</sup> ☐ mg/kg
D Ibritumomab tiuxetan		mCi MBq
Idarubicin		$\square$ mg/m <sup>2</sup> $\square$ mg/kg



reatment Type	🗌 НСТ
---------------	-------

### **PREPARATIVE REGIMEN continued**

## Specification and dose of the preparative regimen:

(Report the total prescribed cumulative dose as per protocol. Multiply daily dose by the number of days; e.g. for Busulfan given 4mg/kg daily for 4days, total dose to report is 16mg/kg.)

Chemotherapy	Dose	Units
Ifosfamide		mg/m <sup>2</sup> mg/kg
🔲 Imatinib		mg/m <sup>2</sup> mg/kg
		mg/m <sup>2</sup> mg/kg
🔲 Melphalan		☐ mg/m <sup>2</sup> ☐ mg/kg
Mitoxantrone		☐ mg/m <sup>2</sup> ☐ mg/kg
Paclitaxel		mg/m <sup>2</sup> mg/kg
Anti-CD20 antibodies		mg/m <sup>2</sup> mg/kg
Teniposide		☐ mg/m <sup>2</sup> ☐ mg/kg
🔲 Thiotepa		☐ mg/m <sup>2</sup> ☐ mg/kg
🔲 Tositumomab		🗌 mCi 🔄 MBq
🔲 Treosulfan		☐ mg/m² ☐ mg/kg
Other; specify*:		mg/m <sup>2</sup> mg/kg
		🗌 mCi 🔄 MBq

\*Please consult the LIST OF CHEMOTHERAPY DRUGS/AGENTS AND REGIMENS on the EBMT website for drugs/regimens names

#### Total body irradiation (TBI):

🗌 No		
Yes;	Total prescribed radiation dose as per protocol:	Gy
	Number of fractions:	
	Number of radiation days:	
Total lymp	bhatic irradiation (TLI):	
🗌 No		
🗌 Yes;	Total prescribed radiation dose as per protocol:	Gy
	Number of fractions:	
	Number of radiation days:	
Total abdo	ominal irradiation (TAI):	
🗌 No		
🗌 Yes;	Total prescribed radiation dose as per protocol:	Gy
	Number of fractions:	
	Number of radiation days:	



Treatment Type	🗌 нст
----------------	-------

#### **GvHD PREVENTIVE TREATMENT**

#### **GvHD** preventive treatment:

□ No
------

Yes: indicate the drugs

Abatacept
Alemtuzumab
<ul> <li>Anti-Thymocyte Globulin (ATG)   Anti-Lymphocyte Globulin</li> <li>Product name: Origin: Rabbit</li> <li>Anti-Thymocyte Globulin (ATG) total cumulative dose (mg/kg): Horse</li> <li>Unknown</li> <li>Other; specify:</li> </ul>
Basiliximab
Corticosteroids: Declometasone Budesonide Dexamethasone Methylprednisolone Prednisolone
Cyclophosphamide Post Transplant Cyclophosphamide (PTCY) cumulative dose (mg/kg): Unknown
Post Transplant Cyclophosphamide (PTCY) timing schedule: Single dose on day 5 Doses on days 3 and 4 Doses on days 3 and 5 Other, specify:
Etanercept Everolimus
Infliximab
Methotrexate
Mycophenolate mofetil
Ruxolitinib
Sirolimus
Tacrolimus
Other agent (in vivo); specify*:

\*Please consult the LIST OF CHEMOTHERAPY DRUGS/AGENTS AND REGIMENS on the EBMT website for drugs/regimens names

