CIC:	Hospital UPN:	HSCT Date		
		уууу	mm	dd
Patient Number in	n FRMT database (if known):			

DAY 0

MED-B GENERAL INFORMATION

EBMT Centre Identification Code (CIC) Hospital			
Contact person: Contact pe		TEAM	
Contact person: e-mail Date of this report	EBMT Centre Identification Code (CIC)		
PATIENT Unique Identification Code (UIC) Hospital Unique Patient Number or Code (UPN): Compulsory, registrations will not be accepted without this item. All transplants performed in the same patient must be registered with the same patient identification number or code as this belongs to patient and not to the transplant. Initials (first name(s) – sumame(s)) Date of birth Sex: Male Female Female Female Absent Present Not evaluated DISEASE Date of diagnosis: Myyy mm dd Myeloma /Plasma cell disorder Autoimmune disease Autoimmune disease Myelogronical value Myelograpitic syndromes / Myelogronical teaching and most other complasms Myelograpitic syndromes / Myelogronical value Myelograpitic syndromes / Myelogroliferative neoplasm Myelograpitic syndromes / Myelogroliferative neoplasm Myelogroliferative neoplasm Systemic Lupus Systemic Lupus Systemic Lupus Systemic Scierosis Myelogroliferative neoplasm Myelogroliferative neoplasm	Hospital	Unit	
Date of this report	Contact person:		
STUDY/TRIAL Patient following national / international study / trial:	e-mail		
PATIENT Unique Identification Code (UIC)			
PATIENT Unique Identification Code (UIC)	STUDY/TRIAL		
Unique Identification Code (UIC)	Patient following national / international study / tr	ial: No Yes	☐ Unknown
Unique Identification Code (UIC)			
Hospital Unique Patient Number or Code (UPN):		PATIENT	
Compulsory, registrations will not be accepted without this item. All transplants performed in the same patient must be registered with the same patient identification number or code as this belongs to patient and not to the transplant. Initials	Unique Identification Code (UIC)	(to be entered only	if patient previously reported)
Date of birth	Compulsory, registrations will not be accepted without	this item.	n number or code as this belongs to
ABO Group Rh factor: Absent Present Not evaluated DISEASE Date of diagnosis: Yyyy mm dd	Initials (first name(s)) – surname(s))	
DISEASE Date of diagnosis:			le
PRIMARY DISEASE DIAGNOSIS (CHECK THE DISEASE FOR WHICH THIS TRANSPLANT WAS PERFORMED) Acute Leukaemia Acute Myelogenous Leukaemia (AML) & related Precursor Neoplasms Precursor Lymphoid Neoplasms (old ALL) Therapy related myeloid neoplasms (old Secondary Acute Leukaemia) Chronic Leukaemia Chronic Myeloid Leukaemia (CML) Chronic Lymphocytic Leukaemia (CLL) Myeloproliferative neoplasm Myeloproliferative neoplasm Myeloproliferative neoplasm Myeloproliferative neoplasm Myeloproliferative neoplasm Systemic Sclerosis Systemic Sclerosis Myeloproliferative including Aplastic anaemia Inherited disorders Primary immune deficiencies Metabolic disorders	ABO Group	Rh factor:	esent Not evaluated
PRIMARY DISEASE DIAGNOSIS (CHECK THE DISEASE FOR WHICH THIS TRANSPLANT WAS PERFORMED) Acute Leukaemia Acute Myelogenous Leukaemia (AML) & related Precursor Neoplasms Precursor Lymphoid Neoplasms (old ALL) Therapy related myeloid neoplasms (old Secondary Acute Leukaemia) Chronic Leukaemia Chronic Myeloid Leukaemia (CML) Chronic Lymphocytic Leukaemia (CLL) Lymphoma Non Hodgkin Hodgkin's Disease Myelogenous / Myelogysplastic syndromes / Myeloproliferative neoplasm MDS MPS/MPN MDS MDS/MPN Myeloproliferative neoplasm Systemic Lupus Systemic Sclerosis Inherited disorders Primary immune deficiencies Metabolic disorders		DISEASE	
PRIMARY DISEASE DIAGNOSIS (CHECK THE DISEASE FOR WHICH THIS TRANSPLANT WAS PERFORMED) Acute Leukaemia Acute Myelogenous Leukaemia (AML) & related Precursor Neoplasms Precursor Lymphoid Neoplasms (old ALL) Therapy related myeloid neoplasms (old Secondary Acute Leukaemia) Chronic Leukaemia Chronic Myeloid Leukaemia (CML) Chronic Lymphocytic Leukaemia (CLL) Lymphoma Non Hodgkin Hodgkin's Disease Myelogenous / Myelogysplastic syndromes / Myeloproliferative neoplasm MDS MPS/MPN MDS MDS/MPN Myeloproliferative neoplasm Systemic Lupus Systemic Sclerosis Inherited disorders Primary immune deficiencies Metabolic disorders	Date of diagnosis:		
□ Acute Leukaemia □ Myeloma /Plasma cell disorder □ Histiocytic disorders □ Acute Myelogenous Leukaemia (AML) & related Precursor Neoplasms □ Solid Tumour □ Autoimmune disease □ Precursor Lymphoid Neoplasms (old ALL) □ Myelodysplastic syndromes / Myeloproliferative neoplasm □ Juvenile Idiopathic Arthri (JIA) □ Acute Myelogenous Leukaemis (old Precursor Neoplasms □ Myelodysplastic syndromes / Myeloproliferative neoplasm □ Multiple Sclerosis □ Chronic Leukaemia □ Myeloproliferative neoplasm □ Systemic Lupus □ Chronic Lymphocytic Leukaemia (CLL) □ Myeloproliferative neoplasm □ Systemic Sclerosis □ Lymphoma □ Myeloproliferative neoplasm □ Systemic Sclerosis □ Bone marrow failure including Aplastic anaemia □ Haemoglobinopathy □ Inherited disorders □ Primary immune deficiencies □ Myelodysplastic syndromes / Myelodyspla		dd	
□ Acute Leukaemia □ Myeloma /Plasma cell disorder □ Histiocytic disorders □ Acute Myelogenous Leukaemia (AML) & related Precursor Neoplasms □ Solid Tumour □ Autoimmune disease □ Precursor Lymphoid Neoplasms (old ALL) □ Myelodysplastic syndromes / Myeloproliferative neoplasm □ Juvenile Idiopathic Arthri (JIA) □ Acute Myelogenous Leukaemis (old Precursor Neoplasms □ Myelodysplastic syndromes / Myeloproliferative neoplasm □ Multiple Sclerosis □ Chronic Leukaemia □ Myeloproliferative neoplasm □ Systemic Lupus □ Chronic Lymphocytic Leukaemia (CLL) □ Myeloproliferative neoplasm □ Systemic Sclerosis □ Lymphoma □ Myeloproliferative neoplasm □ Systemic Sclerosis □ Bone marrow failure including Aplastic anaemia □ Haemoglobinopathy □ Inherited disorders □ Primary immune deficiencies □ Myelodysplastic syndromes / Myelodyspla	PRIMARY DISEASE DIAGNOSIS (CHECK THE DI	SEASE FOR WHICH THIS TRANSPLANT WAS PERI	FORMED)
□ Acute Myelogenous Leukaemia (AML) & related Precursor Neoplasms □ Solid Tumour □ Autoimmune disease □ Precursor Lymphoid Neoplasms (old ALL) □ Myelodysplastic syndromes / Myeloproliferative neoplasm □ Juvenile Idiopathic Arthri (JIA) □ Therapy related myeloid neoplasms (old Secondary Acute Leukaemia) □ MDS □ Multiple Sclerosis □ Chronic Leukaemia □ MDS/MPN □ Systemic Lupus □ Chronic Myeloid Leukaemia (CML) □ Myeloproliferative neoplasm □ Systemic Sclerosis □ Lymphoma □ Bone marrow failure including Aplastic anaemia □ Haemoglobinopathy □ Haemoglobinopathy □ Inherited disorders □ Primary immune deficiencies □ Metabolic disorders	_	1	1 '
related Precursor Neoplasms Precursor Lymphoid Neoplasms (old ALL) Therapy related myeloid neoplasms (old Secondary Acute Leukaemia) Chronic Leukaemia Chronic Myeloid Leukaemia (CML) Chronic Lymphocytic Leukaemia (CLL) Lymphoma Non Hodgkin Hodgkin's Disease Myelodysplastic syndromes / Myeloproliferative neoplasm MDS Multiple Sclerosis Systemic Lupus Systemic Sclerosis Systemic Sclerosis Haemoglobinopathy Haemoglobinopathy Primary immune deficiencies Metabolic disorders	☐ Acute Myelogenous Leukaemia (AML) &		
Therapy related myeloid neoplasms (old Secondary Acute Leukaemia) □ Chronic Leukaemia □ Chronic Myeloid Leukaemia (CML) □ Chronic Lymphocytic Leukaemia (CLL) □ Lymphoma □ Non Hodgkin □ Hodgkin's Disease □ Melabolic disorders □ Myeloproliferative neoplasm □ Systemic Sclerosis □ Haemoglobinopathy □ Haemoglobinopathy			
Secondary Acute Leukaemia) Chronic Leukaemia Chronic Myeloid Leukaemia (CML) Chronic Lymphocytic Leukaemia (CLL) Lymphoma Non Hodgkin Hodgkin's Disease MDS MDS MDS Systemic Sclerosis Systemic Sclerosis New Myeloproliferative neoplasm Myeloproliferative neoplasm Multiple Sclerosis Systemic Sclerosis New Myeloproliferative neoplasm Inherited disorders Primary immune deficiencies Metabolic disorders	_ ' ' ' ' ' ' ' '		• · · · · · · · · · · · · · · · · · · ·
□ Chronic Leukaemia □ Chronic Myeloid Leukaemia (CML) □ Chronic Lymphocytic Leukaemia (CLL) □ Lymphoma □ Non Hodgkin □ Hodgkin's Disease □ Primary immune deficiencies □ Metabolic disorders □ Systemic Lupus □ Systemic Sclerosis □ Haemoglobinopathy □ Haemoglobinopathy			
☐ Chronic Lymphocytic Leukaemia (CLL) ☐ Lymphoma ☐ Non Hodgkin ☐ Hodgkin's Disease ☐ Primary immune deficiencies ☐ Metabolic disorders ☐ Chronic Lymphocytic Leukaemia (CLL) ☐ Bone marrow failure including Aplastic anaemia ☐ Inherited disorders ☐ Primary immune deficiencies ☐ Metabolic disorders	☐ Chronic Leukaemia	☐ MDS/MPN	· ·
□ Lymphoma □ Bone marrow failure including □ Haemoglobinopathy □ Non Hodgkin Aplastic anaemia □ Inherited disorders □ Primary immune deficiencies □ Primary immune deficiencies □ Metabolic disorders		☐ Myeloproliferative neoplasm	☐ Systemic Sclerosis
□ Non Hodgkin □ Hodgkin's Disease □ Inherited disorders □ Primary immune deficiencies □ Metabolic disorders	_	☐ Rone marrow failure including	☐ Haemodlohinonathy
☐ Hodgkin's Disease ☐ Inherited disorders ☐ Primary immune deficiencies ☐ Metabolic disorders			- Haemoglobinopathy
☐ Metabolic disorders		☐ Inherited disorders	
<u></u>			
	☐ Other diagnosis, specify:	Interapolic disorders	I

CIC: Hospital UPN: Patient Number in EBMT database (if kn	own):	 уууу		 dd			
DAY 0	MED-B LY	/MPH	OMA				
INITIAL DIAGNOSIS							
Has the information requested in this section been submitted with a previous transplant registration for this patient? Yes: go to page 11, Status at HSCT No: proceed with this section DIAGNOSIS							
Lymphoma (main disease code ☐ NHL (B-cell)	3) → Go to page 3						

ightarrow Go to page 4

ightarrow Go to page 5

☐ NHL (T-cell and NK cell)

 \square Hodgkins

CIC: Hospital UPN:	
Patient Number in EBMT database (if known):	уууу mm dd
LYMPHOMA	S (main disease code 3)
	`
B-Cell Non Ho	odgkin Lymphomas (NHL)
	Disease
Date of Initial Diagnosis	
Mature B-cell Neoplasms	
☐ Splenic marginal zone lymphoma	-
☐ Extranodal marginal zone lymphoma of mucosa	
associated lymphoid tissue (MALT)	
Nodal marginal zone lymphoma	
Lymphoplasmacytic lymphoma (LPL)	
☐ Waldenstrom macroglobulinaemia (LPL with monoclonal IgM)	International Prognostic Scoring System for Waldenström's Macroglobulinemia (ISSWM) ☐ Low risk (0-1 score points except age >65) ☐ Intermediate risk (score 2 or age >65 alone) ☐ High risk (3-5) ☐ Not evaluated
☐ Follicular lymphoma	Grading
	☐ Grade I ☐ Grade II ☐ Not evaluated
	Prognostic score (FLIPI)
	☐ Low risk ☐ Intermediate risk ☐ High risk ☐ Not
П р.:	evaluated
Primary cutaneous follicle centre lymphoma	Grading
☐ Mantle cell lymphoma	☐ indolent ☐ classical ☐ pleomorphic ☐ blastoid ☐ Not evaluated
	Prognostic score (MIPI)
	☐ Low risk ☐ Intermediate risk ☐ High risk ☐ Not evaluated
	KI-67 (Proliferation index) % Positive
☐ Diffuse large B-cell lymphoma (DLBCL), (NOS)	
☐ T-cell/hystiocyte rich large B cell lymphoma	
Primary DLBCL of the CNS	-
☐ Primary cutaneous DLBCL, leg type ☐ EBV positive DLBCL of the elderly	-
□ DLBCL associated with chronic inflammation	-
☐ Lymphomatoid granulomatosis	
☐ Primary mediastinal (thymic) large B-cell	International Prognostic Index (IPI)
lymphoma	□ Low risk (0-1 score points) □ Low-Intermediate risk (2)
☐ Intravascular large B-cell lymphoma ☐ ALK positive large B-cell lymphoma	☐ High-intermediate risk (3) ☐ High risk (4 or 5)
☐ Plasmablastic lymphoma	
☐ Large B-cell lymphoma arising in HHV8-	□ Not evaluated
associated multicentric Castleman disease	
Primary effusion lymphoma (PEL)	VI 07 (Builting in day)
Burkitt lymphoma (BL)	KI-67 (Proliferation index) % Positive
☐ B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma (Intermediate DLBCL/BL)	
☐ B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and classical Hodgkin lymphoma (Intermediate DLBCL/HD)	
Other B-cell, specify:	
Transformed from another type of lymphoma at ☐ No ☐ Yes: Date of original diagnosis	
□Unknown	

CIC: Hospital UPN: Patient Number in EBMT database (if I	known):		HSCT Date		 Уууу	 mm	 dd
	(main disea	ase code	∋ 3)				
	T-Cell Non H	lodgkir	ո Lymph	omas	(NHL)		
DISEASE							
Date of Initial Diagnosis		 dd					
Mature T-cell & NK-cell Neoplasr	ns						
☐ T-cell large granular lymphocytic	c leukaemia						
☐ Aggressive NK-cell leukaemia							
☐ Systemic EBV positive T-cell lyr of childhood	nphoproliferative d	isease					
☐ Hydroa vacciniforme-like lymph	oma						
☐ Adult T-cell leukaemia/lymphom							
☐ Extranodal NK/T-cell lymphoma	•						
☐ Enteropathy-associated T-cell ly							
☐ Hepatosplenic T-cell lymphoma							
☐ Subcutaneous panniculitis-like	Γ-cell lymphoma						
☐ Mycosis fungoides (MF)	ISCL/EORTC						
☐ Sézary syndrome	□IA □IB □	IIA 🗖 IIE	B 🗆 IIIA	□ IIIB	□ IVA ₁ □	IVA ₂	IVB Not evaluated
☐ Lymphomatoid papulosis							
☐ Primary cutaneous anaplastic la	arge cell lymphoma	i					
☐ Primary cutaneous gamma-delta	a T-cell lymphoma						
☐ Primary cutaneous CD8 positive epidermotropic cytotoxic T-cell lym							
☐ Primary cutaneous CD4 positive		cell					
lymphoma ☐ Peripheral T-cell lymphoma, NC	NC (DTCL)						
			Internatio	nal Prog	gnostic Inde	ex (IPI)	
☐ Angioimmunoblastic T-cell lymphoma ☐ Anaplastic large-cell lymphoma (ALCL), ALK-positive			Птом	rick (0.1	score points)		ow-Intermediate risk (2)
☐ Anaplastic large-cell lymphoma (ALCL), ALK-negative				`	. ,		, ,
☐ Other T-cell, specify:	<u> </u>		⊔ High	-interme	diate risk (3)) 🗆 H	High risk (4 or 5)
, - 			☐ Not	evaluate	d		

CIC: Hospital UPN:	yyyy mm dd					
LYMPHOMA	S (main disease code 3)					
Hodgkin	Lymphomas					
D	Disease					
Date of Initial Diagnosis						
Classification:						
☐ Nodular lymphocyte predominant☐ Classical predominant☐ Other, specify:						

CIC:	Hospital Unique Patien	t Number (UPN):		HSCT Date	 <i>yyyy</i>	 mm	 dd
		ALL LYMI	PHOMAS	6			
		Assessments	at Diagno	osis			
A NN A RE	AT DIAGNOSIS BOR STAGING FOR ADULT NON-						
Stag	☐ Abse☐ Presi	ic symptoms nt (A) ent (B) evaluated	s.				
	E INVOLVEMENT AT DIA	AGNOSIS					
	□ < 5 cm □ 5	-10 cm □ > 10 cm	□ No n	nass 🗖 Unki	nown		
LDH LE		Elevated	ated [□ Unknown			
☐ Node	c sites of involvement es below the diaphragm iastinum	☐ Bone marrow ☐ Extranodal (testis /	/ovary)	☐ Extrano ☐ Nodes a ☐ Spleen	dal (CNS) above the diap	phragm	

CIC:

Other :

TREATM	ENT GIVEN BEF	ORE THE 1ST	TRANSPL	ANT	
Has the information requested ☐ Yes: go to page 10, "I ☐ No: proceed with this	Disease History before HSCT		transplant reç	jistration for	this patient?
IF THE NUMBER OF TRE PHOTOCOPY THIS P	AGE AS MANY TIMES AS				•
WAS THE PATIENT TREAT ☐ No – Proceed to page 10, ☐ Yes Date started			DURE?		
	,,,,,	dd			
Sequential num (counted from diag	ber of this treatment: nosis)				
☐ Unknown					
Drugs given					
Antibodies:	☐ Alemtuzumab (MabC☐ Brentuximab (Adcetri☐ Obinutuzumab (Gyze☐ Ofatumumab (Azerra☐ Rituximab (Mabthera☐ other antibody, speci	is) (CD30) eva) (CD20) a) (CD20) a) (CD20)			
Radioimmunotherapy:	☐ Bexxar (CD20) (radio.☐ Zevalin (CD20) (radio.				
Specific inhibitors:	☐ ABT-199 (BCL2-Inhit☐ Crizotinib (ALK-Inhibi☐ CC-292 (B cell recep☐ Ibrutinib (B cell recep☐ Idelalisib (B cell recep☐ other inhibitor, specif	itor) tor kinase inhibitor) otor kinase inhibitor) ptor kinase inhibitor)	Relapse/pro	□ No	der this drug Unknown Unknown Unknown Unknown Unknown Unknown Unknown
Other:	☐ Bortezomib (Velcade☐ Revlimid (Lenalidomi☐ Other, specify				
Radiotherapy	□ No □	l Yes			
Response to this line of t		%) ☐ No respoi	nse (< 50 %)	☐ Relapse	e/progression
ADDITIONAL TREATMENT ☐ No – Proceed to page 10, "D ☐ Yes Date started	isease History before HSCT"				
Sequential num (counted from diag	ber of this treatment:	dd 			

Hospital Unique Patient Number (UPN): HSCT Date.......

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dd

CIC:

☐ Unknown

CIC:	Hospital Unique P	ratient Number (UPN):	HSCT Date	 yyyy mn	
	Drugs given				
<u>A</u>	<u>antibodies</u> :	□ Alemtuzumab (MabCampath) (CD5 □ Brentuximab (Adcetris) (CD30) □ Obinutuzumab (Gyzeva) (CD20) □ Ofatumumab (Azerra) (CD20) □ Rituximab (Mabthera) (CD20) □ other antibody, specify	2)		
<u> </u>	Radioimmunotherapy:	☐ Bexxar (CD20) (radiolabelled MoAB)☐ Zevalin (CD20) (radiolabelled MoAB)	Dalama a form		a dhia dassa
<u>s</u>	Specific inhibitors:	 □ ABT-199 (BCL2-Inhibitor) □ Crizotinib (ALK-Inhibitor) □ CC-292 (B cell receptor kinase inhibitor) □ Ibrutinib (B cell receptor kinase inhibitor) □ Idelalisib (B cell receptor kinase inhibitor) □ other inhibitor, specify 	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	□ No	Unknown Unknown Unknown Unknown Unknown Unknown Unknown
<u>C</u>	Other:	□ Bortezomib (Velcade)□ Revlimid (Lenalidomide)□ Other, specify			
	Radiotherapy	□ No □ Yes			
	onse to this line of the Complete remission		response (< 50 %)	☐ Relapse/pi	rogression
☐ Yes	Sequential num (counted from diag	bisease History before HSCT" yyyyy mm dd ber of this treatment:			
	Drugs given				
<u> </u>	<u>antibodies</u> :	□ Alemtuzumab (MabCampath) (CD5 □ Brentuximab (Adcetris) (CD30) □ Obinutuzumab (Gyzeva) (CD20) □ Ofatumumab (Azerra) (CD20) □ Rituximab (Mabthera) (CD20) □ other antibody, specify			
<u> </u>	Radioimmunotherapy:	☐ Bexxar (CD20) (radiolabelled MoAB)☐ Zevalin (CD20) (radiolabelled MoAB)			
<u>s</u>	Specific inhibitors:	□ ABT-199 (BCL2-Inhibitor) □ Crizotinib (ALK-Inhibitor) □ CC-292 (B cell receptor kinase inhibitor) □ Ibrutinib (B cell receptor kinase inhibitor) □ Idelalisib (B cell receptor kinase inhibitor, specify	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	□ No	er this drug Unknown Unknown Unknown Unknown Unknown Unknown Unknown
<u>C</u>	Other:	☐ Bortezomib (Velcade) ☐ Revlimid (Lenalidomide) ☐ Other, specify			
_	Radiotherapy	□ No □ Yes			
	onse to this line of the complete remission		response (< 50 %)	□ Relapse/pi	rogression
<u>c</u>	Specific inhibitors: Other: Radiotherapy onse to this line of	□ Bexxar (CD20) (radiolabelled MoAB) □ Zevalin (CD20) (radiolabelled MoAB) □ ABT-199 (BCL2-Inhibitor) □ Crizotinib (ALK-Inhibitor) □ CC-292 (B cell receptor kinase inhibitor) (B cell recepto	oitor)	No	□ Unknov □ Unknov □ Unknov □ Unknov □ Unknov

Selected	Selected B-Cell Non Hodgkin Lymphomas (NHL)						
Please complete this section				-	`	,	
 Mantle cell lymphoma Waldenstrom macroglobulinaemia Burkitt lymphoma OR "Intermediate DLBCL/Burkitt Lymphoma" 							
Date	e of this HSCT:		 m	dd			
Chromo	some Analys	is at a	ny tir	ne bef	ore HSC	T	
☐ Normal	☐ Abnormal [☐ Not do	ne or f	ailed	☐ Unknow	n	
If abnormal, please complete this t	able according to t	he type o	f lympl	noma diag	nosed		
	Abnormality		Abse	ent l	Present	FISH used	Not evaluated
Mantle cell lymphoma <i>or</i> Waldenstrom macroglobulinaemia	del 17p					□ No □ Yes	
	t(2;8)]		Li res	
	t(8;14)			- 		_	
	t(8;22)			_		_	
Burkitt Lymphoma or "Intermediate	t(14;18)			_			
DLBCL/ Burkitt Lymphoma"	, ,	myc rearrangement		-		_	
		BCL-2 rearrangement		-			
	BCL-6 rearrang			-		_	
Immunophenotyping / immunohistochemistry at any time before HSCT Immunophenotyping tested							
	Phenotype	Preser	nt	Absent	Not e	valuated	
Mantle cell lymphoma	SOX11						
Burkitt Lymphoma <i>or</i> "Intermediate DLBCL/ Burkitt Lymphoma"	MYC						
"Intermediate DLBCL/ Burkitt Lymphoma"	BCL-2/IgH BCL-6						
zympnoma Boz o Li Li Li							
Molecu	ılar Markers	at any	time	before	HSCT		
□ Not evaluated □ Prese	nt [☐ Absent		Unkn	own		
Provide answers according to the ty	rpe of lymphoma d	iagnosed					
	Marker		Pr	esent	Absent	Not eva	luated
Mantle cell lymphoma	TP53 mutation	n			 		
Burkitt Lymphoma <i>or</i> "Intermediate DLBCL/ Burkitt Lymphoma"	myc rearrange	ement					·
"Intermediate DLBCL/ Burkitt Lymphoma"	BCL-2 rearrar	-					_
Lymphoma	BCL-6 rearra	ngement				L	l

Hospital Unique Patient Number (UPN): HSCT Date.......

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DISEASE HISTORY BEFORE HSCT					
DATE OF TRANSPLANT:					
REATMENT SUMMARY Number of prior lines of treatment					
Modality used at least once: Chemotherapy □ No □ Yes □ Unknown MoAB (Immunotherapy) □ No □ Yes □ Unknown Radiotherapy □ No □ Yes □ Unknown					
Splenectomy ☐ No ☐ Yes, Date:					
OMPLETE REMISSION AND RELAPSE HISTORY BEFORE THE 1 ST HSCT patient did not have treatment before the <u>1st</u> HSCT or the information requested in this section has been submitted that a previous registration for this patient go to page 11, Status of disease at HSCT					
CR achieved before the 1 st transplant:					
☐ Yes: Date of first CR:					
Number of treatment lines necessary to reach this first remission:					
TO BE COMPLETED ONLY IF PATIENT HAD A CR BEFORE THE 1 ST TRANSPLANT Relapse before the 1 st transplant:					
Yes: Date of first relapse:					
\square No $yyyy$ mm dd					

Hospital Unique Patient Number (UPN): HSCT Date...... HSCT Date......

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CIC: Hospital U	Jnique Patient Nur	mber (UPN):	HS0	CT Date	уууу	 mm	 dd
	STA	TUS OF DISE	ASE AT HS	СТ			
Date of this HSC	T: yyyy mm	dd					
Technique used	for disease asses	ssment:					
CT scan do P	one □ No PET □ Nega	☐ Yes tive ☐ Positive	☐ Not evalua	ated			
CRU – Partial respond Stable diseas	mission (CR) irmed (CRU) complete response on the complete response on	☐ Confirmed with persistent scan abnor r without a prior CR) fous CR) / untreated pogression, including pr	rogression (from	n a previous l			
Number of Complete Count all CR included Number of Partial	lete remissions (C ling this one if applica	achieved by the patier	the patient prior	to this HSC			
DISEASE INVOLVE			Unknown				
	ss (if patient in CR and 5 cm	at HSCT, indicate "No ma cm □ > 10 cm	ass") No mas	s 🗆	Not evalu	ated	
☐ Nodes below☐ Mediastinum☐ Lung	v the diaphragm	oleted ONLY if patient NO Bone marrow Extranodal (testis	s /ovary)	lant) ☐ Extranoda ☐ Nodes ab ☐ Spleen		aphragm 	
	F	ORMS TO BE	FILLED IN				
TYPE OF HSCT							
☐ AUTOgraft, pro		-					
<u> </u>		ceed to Allograft day		stry Office fo	r instructio	ns	

CIC:	Hospital Unique Patient Number (UPN):	HSCT Date		
		уууу	mm	dd

DAY 100

LYMPHOMA

Unique Identification	ation Code (U	IC)					(if known)	
Date of this repo				 dd				
Hospital Unique	<i>yyyy</i> Patient Numl	mm oer						
Initials:	(fir	st name(s	s)_surnam	ne(s))				
Date of birth	 УУУУ	 mm	 dd					
Sex: (at birth)	☐ Male				☐ Fer	nale		
Date of the mos	t recent trans	plant befo	ore this fol	llow up:	 <i>уууу</i>	 mm	 dd	
BEST RESPOI ☐ Complete rei ☐ Unconfirr ☐ Confirme	mission <i>(maint</i>	ained or a		□F		mission	(> 50 %)	☐ No response (< 50 %) ☐ Early death/Not evaluable
If Complete	remission: Da	ate of CR	уууу	 mm	dd			
		F	ORMS	S TO	BE FI	LLED	IN	
TYPE OF TRAI	NSPLANT							
☐ AUTOgraft	, proceed to	Autograf	ft day 100) form				
☐ ALLOgraft	or Syngeneic	graft, pro	oceed to	Allogra	ft day 1	00 form		

CIC:	Hospital Unique Patient Number (UPN):	HSCT Date	·	
		уууу	mm	dd

FOLLOW UP

LYMPHOMA

Unique lo	dentification	on Code (U	IC)				(if know	n)		
Date of the	his report									
Patient fo	ollowing n	<i>уууу</i> ational / inte	<i>mm</i> ernational study	<i>dd</i> / trial:		lo	☐ Yes		☐ Unknown	
	-									
Hospital	Unique Pa	atient Numb	oer							
Initials:		(firs	st name(s)_surr	name(s))						
Date of b	oirth .									
2 410 01 2		УУУУ	mm dd							
Sex: (at birth)	Ī	☐ Male			☐ Fe	male				
Date of the	he most re	ecent transp	plant before this	follow u	p:	 mm	dd			
			PAT	IENT	LAS	T SE	EN			
DATE O	F LAST (CONTACT	OR DEATH:		 mm	 dd				
		Co	omplication	s afte	r Trans	plant	(Allogra	afts)		
			ALLOGRAFT AT AN T DISEASE (AG							
Maximu	m grade	☐ grade (0 (Absent) 🗖 g	grade I	☐ grade	II 🗆	grade III	☐ grade	e IV	ated
		If present:	☐ New onset	□ Re	ecurrent		Persistent			
		Reason:	☐ Tapering	□ DI	LI		Unexplaine	ed		
		Date onset if new or rec	of this episode: urrent)	 <i>ууу</i>			dd		☐ Not applicable	
	Skin Liver Lower GI Upper GI Other site	tract	☐ 0 (none) ☐ 0 (none) ☐ 0 (none) ☐ 0 (none) ☐ No	 Yes		 	□ IV □ IV □ IV			
	Resolu □ No		es: Date of r	esolutior	າ: y	 	· mm	 dd		

CIC:	Hospital Unique Patient Number	(UPN): H	ISCT Date		
	4.1	(- /	уууу	mm	
	R IF PATIENT HAS HAD AN ALLOGRAFT AT A				
CHRO	NIC GRAFT VERSUS HOST DISEASE (cGvHD)			
Pi	resence of cGvHD				
• •					
	□ No				
	☐ Yes: ☐ First episode				
	☐ Recurrence				
	Date of onset				
	yyyy mm	dd			
	☐ Present continuously since last rep	orted episode			
	·	•			
	Manipular autout duving this popular				
	Maximum extent <u>during this period</u> □ Limite	d DEvtopoivo D	Linknown		
	LIMINE	ed Extensive	Unknown		
	Maximum NIH score during this period	d			
		<u>u</u> □ Moderate □ Severe	□ Not evaluate	ed	
	•	I Gut ☐ Liver	□ M	outh	
	☐ Eyes ☐	I Lung ☐ Other, specify	🗖 Ur	nknown	
	☐ Resolved: Date of resolution:				
		yyy mm dd			
	2.				
	OTHER COMPL	ICATIONS SINCE LA	ST REPORT		
	OTHER COMPL	ICATIONS SINCE LA	ST REPORT		
_					
	USE THE DOCUMENT "DEFINITIONS OF INFEC			NSPLANTATION	" TO FILL
PLEASE THESE I	USE THE DOCUMENT "DEFINITIONS OF INFEC			NSPLANTATION	" TO FILL
THESE I	USE THE DOCUMENT "DEFINITIONS OF INFECTIONS.			NSPLANTATION	" TO FILL
THESE I	USE THE DOCUMENT "DEFINITIONS OF INFEC			NSPLANTATION	" TO FILL
INFEC	USE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS			NSPLANTATION	" TO FILL
INFEC	USE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications			NSPLANTATION	" TO FILL
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes	TIOUS DISEASES AND COMPLICATION	IS AFTER STEM CELL TRAI		" TO FILL
INFEC	USE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications	TIOUS DISEASES AND COMPLICATION	IS AFTER STEM CELL TRAI	ıte	
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes	Pathogen Use the list of pathogens listed	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes	TIOUS DISEASES AND COMPLICATION	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC Bacter	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC Bacter	TUSE THE DOCUMENT "DEFINITIONS OF INFECTIONS. TION RELATED COMPLICATIONS No complications Yes Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC Bacter	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC Bacter	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFECT IN	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFEC Bacter	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFECT IN	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
INFECT IN	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic	TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic	TION RELATED COMPLICATIONS No complications Yes Type Type Type Type Type Type Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic	TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic	TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic ARDS	TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic ARDS	TION RELATED COMPLICATIONS No complications Yes Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic ARDS	TION RELATED COMPLICATIONS No complications Yes Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes
Bacter Syste Septic ARDS	TION RELATED COMPLICATIONS No complications Yes Type Type	Pathogen Use the list of pathogens listed after this table for guidance.	IS AFTER STEM CELL TRAI	i te for different ep	isodes

CIC: Hospital Unique Patient Number (UPN): H	SCT Date
Туре	Pathogen Use the list of pathogens listed after this table for guidance. Use "unknown" if necessary.	Date Provide different dates for different episodes of the same complication if applicable.
Hepatitis		
CNS infection		
Gut infection		
Skin infection		
Cupatitio		
Cystitis		
Retinitis		
Other:votincom		
		yyyy mm dd

DOCUMENTED PATHOGENS (Use this table for guidance on the pathogens of interest)

Type	Pathogen (Use this table for gu	Type	Pathogen
Bacteria		Viruses	
	S. pneumoniae		HSV
	Other gram positive (i.e.: other		VZV
	streptococci, staphylococci, listeria)		EBV
	Haemophilus influenzae		CMV
	Other gram negative (i.e.: E. coli klebsiella, proteus, serratia,		HHV-6
	pseudomonas)		RSV
	Legionella sp		Other respiratory virus
	Mycobacteria sp		(influenza, parainfluenza, rhinovirus)
	Other:		Adenovirus
Fungi			HBV
	Candida sp		HCV
	Aspergillus sp		HIV
	Pneumocystis carinii		Papovavirus
	Other:		Parvovirus
Parasites			Other:
	Toxoplasma gondii		
	Other:		

CIC: Hospital Unique Patient Number (UF	7N):		•••••	HSC1 Date	уууу	 mm	dd
NON INFECTION RELATED COMPLICATION	S						
☐ No complications							
☐ Yes	I						
Type (Check all that are applicable for this period)	Yes	No	Unknown	Date			
Idiopathic pneumonia syndrome							
VOD							
Cataract							
Haemorrhagic cystitis, non infectious							
ARDS, non infectious							
Multiorgan failure, non infectious							
HSCT-associated microangiopathy							
Renal failure requiring dialysis							
Haemolytic anaemia due to blood group							
Aseptic bone necrosis							
Other: VOICOMPS							
				уууу	mm	dd	

CIC: Hospital Unique	Patient Number (UPN)	١-	HSCT Date		
oro. Prospital orniquo	T dione (of 14)	,		уууу	
GRAFT ASSESSMENT AN (ALLOS ONLY)	ND HAEMOPOIETIC C	HIMAERISM			
Graft loss ☐ No ☐ Yes	☐ Not evaluated				
Overall chimaerism	Full (donor <u>></u> 95 %)		☐ Mixed (p	oartial)	
	Autologous reconstitutio	n (recipient <u>></u> 95	5 %)		
	Not evaluated	· · -	•		
INDICATE THE DATE(S) AND RE	SULTS OF ALL TESTS DON	E FOR ALL DON	ORS.		
SPLIT THE RESULTS BY DONOR	R AND BY THE CELL TYPE C	N WHICH THE T	EST WAS PERFORMED IF	APPLICABLE	
COPY THIS TABLE AS MANY TIM	ES AS NECESSARY.				
	Identification of	Number in			
	donor or Cord	the infusion	Cell type on	%	
			l which toot woo	Daner	
Date of test	Blood Unit given by the centre	order (if applicable)	which test was performed	Donor cells	Test used
Date of test	the centre	order (if applicable)	which test was performed BM		Test used
Date of test			performed	cells	Test used ☐ FISH
Date of test			performed BM PB mononuclear cells	cells % s (PBMC) %	_
Date of test		(if applicable)	performed BM PB mononuclear cell:	cells % s (PBMC) % %	☐ FISH ☐ Molecular ☐ Cytogenetic
			performed BM PB mononuclear cells T-cell B-cells	cells% s (PBMC)%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells	cells% s (PBMC)%%	☐ FISH ☐ Molecular ☐ Cytogenetic
		(if applicable)	performed BM PB mononuclear cell: T-cell B-cells Red blood cells Monocytes	cells% s (PBMC)%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group ☐ Other:
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells Monocytes PMNs (neutrophils)	cells% s (PBMC)%%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells Monocytes PMNs (neutrophils) Lymphocytes, NOS	cells% s (PBMC)%%%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group ☐ Other:
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells Monocytes PMNs (neutrophils) Lymphocytes, NOS Myeloid cells, NOS	cells% s (PBMC)%%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group ☐ Other:
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells Monocytes PMNs (neutrophils) Lymphocytes, NOS Myeloid cells, NOS Other, specify:	cells% s (PBMC)%%%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group ☐ Other:
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells Monocytes PMNs (neutrophils) Lymphocytes, NOS Myeloid cells, NOS Other, specify:	cells% s (PBMC)%%%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group ☐ Other:
		(if applicable)	performed BM PB mononuclear cells T-cell B-cells Red blood cells Monocytes PMNs (neutrophils) Lymphocytes, NOS Myeloid cells, NOS Other, specify:	cells% s (PBMC)%%%%%%%%	☐ FISH ☐ Molecular ☐ Cytogenetic ☐ ABO group ☐ Other:

	,	,				уууу	mm	dd
0								
SECONDARY MALIGNANCY, LY	MPHOPRO	LIFERATI	VE OR MIYE	LOPROLI	FRATIVE I	DISORDE	ER DIAG	NOSED
☐ Previously reported								
☐ Yes, date of diagnosis:	уууу		 dd					
Diagnosis: AML	☐ MDS	☐ Lymp	hoproliferativ	e disorde	r 🗆 (Other		
IF THE PATIENT HAS RECEIVED AN ALL QUESTION	OGRAFT PRIO	R TO THE DI	AGNOSIS OF AG	CUTE LEUK/	AEMIA, ANSW	/ER THE FO	OLLOWING	
Is this secondar	y malignand	y a donor	cell leukaemi	a? 🛮 No	o 🗆 Yes	s □ No	ot applica	ble
□ No								
ADDITION	AL TREA	ATMEN	T SINCE	LAST	FOLLO	W UP		
	INCLU	JDING (CELL TH	ERAP\	Y			
Was any additional treatment	given for	the disea	se indication	on for tra	ansplant			
□No	J				•			
☐ Yes: Start date of the ad	ditional treat	ment since	e last report:		 mm	 dd		
☐ Unknown				,,,,,		uu		
-Cell therapy								
Did the disease treatment include a ☐ No	additional ce	ll infusions	(excluding a	new HSCT	7			
☐ Yes: Is this cell An allo boo rejection.	infusion an a ost is an infusio	allogeneic I on of cells fi	boost? rom the same o	□ No donor witho	☐ Yes ut conditionii	ng, with no	o evidence	of graft
Is this cell i	nfusion an a	utologous	boost?	□ No	□ Yes			
☐ If cell infusion is <u>r</u>	not a boost, p	olease com	plete CELLUL	AR THER	APY on the	following	page	

Hospital Unique Patient Number (UPN): HSCT Date...... HSCT Date......

·	•	`	,				уууу	mm	dd
CELLULAR THERAP	Y								
One cell therapy reg	imen is defined a								
than one regimen of necessary.	ceil therapy has i	<u>oeen giv</u>	<u>en since last re</u>	роп, сору	<u>rtnis secti</u>	<u>on and con</u>	<u>npiete it a</u>	<u>is many t</u>	<u>imes as</u>
Date of first infusion:									
	ууу)	y mm	dd						
Disease status befor	e this cellular the	rapy	□ CR	□ Not i	n CR	□ Not eva	luated	□ Unkno	own
Source of ce (check all that		Auto							
	Type of cells (c	heck all th	nat apply)						
	☐ Donor lymph	ocyte inf	usion (DLI)						
	☐ Mesenchyma	al cells							
	☐ Fibroblasts								
	☐ Dendritic cell	s							
	☐ NK cells								
	☐ Regulatory T	-cells							
	☐ Gamma/delta	a cells							
	Other								
	☐ Unknown								
		Number	of cells infused	l by type				٦	
			DLI only				408	4	
			Nucleated of	(DLI only)	□ Not e □ unkno		x 10°		
				(cells/kg*) (DLI only)	□ Not e		x 10 ⁶		
				(cells/kg*) (DLI only)	□ Not e □ unkno		x 10 ⁶		
			ımber of cells in ny non DLI infus						
				(cells/kg*) DLI only)	□ Not e		x 10 ⁶		
	Chronological nu	umber of	this cell therap	by for this	patient				
	Indication (chec	ed/proto		_		for disease	е		
	☐ Proph ☐ Treatr	-	SvHD	_	Mixed chir Treatment	maerism t viral infect	ion		
	□ Loss/d	decrease	ed chimaerism			PTLD, EB		ma	
	Number of infu (count only infusion	sions <u>wi</u> ons that a	thin 10 weeks . re part of same re	egimen and	d given for t	the same ind	lication)		
	Acute Graft Vei	sus Hos	st Disease (afte	er this infus	ion but befo	ore any furth	er infusion	/HSCT):	
	Maximum grade	☐ grad	de 0 (absent)	☐ grade	e 1	☐ grade	2		
		☐ grad	de 3	☐ grade	e 4	☐ preser	nt. grade	unknown	1

Hospital Unique Patient Number (UPN): HSCT Date......

CIC:	Hospital Unique Patient Number (UPN): H	SCT Date			
	, ,		УУУУ	mm	dd
	/ radiotherapy				
Additio	nal DISEASE treatment given excluding cell infusion?				
	☐ No☐ Yes:☐ Preemptive / preventive (planned before the tra	nsplant took pla	ace)		
	☐ For relapse / progression or persistent disease		,		
	Date started				
	yyyy mm dd				
	Chemo/drug/agent		☐ Ur	nknown	
	(including MoAB, vaccination, etc.) Radiotherapy ☐ No ☐ Yes ☐ Unknown				
	· ·			len aven	
	Other treatment No Yes, specify:		ப Un	Known	
FIR	ST EVIDENCE OF RELAPSE OR PROGRES	SSION SIN	CE LA	AST HS	SCT
DEL ADO	SE OR PROGRESSION				
	reviously reported				
	lo				
ЦY	'es; date diagnosed:				
	Continuous progression since HSCT				
Пι	Inknown				
	DISEASE AND PATIENT STATUS ON DA	ATE LAST	SEEN		
LAST D	ISEASE STATUS				
	☐ Complete Remission				
	Relapse / progression				
	ANCY AFTER HSCT				
-	ent or partner become pregnant after this HSCT?				
	□ No □ Yes: Did the pregnancy result in a live birth? □ No □ Yes □	l Inknown			
	☐ Test Did the pregnancy result in a live bilth? ☐ No ☐ Tes ☐	CHRIOWII			
'					

CIC:	Hospital Unique Patient Number (UPN): HSCT Da								
						уууу	m	ım	dd
CUDVIVA	CTATUC								
SURVIVA									
☐ Aliv									
☐ Dea		(15 - 11)							
	REFORMANCE SCORE	· <u> </u>	ο	7 400 (N)	- \	_	1		
13	ype of score used			100 (Normal, NEI			Not ev		ea
		☐ Lansky		90 (Normal activit		L	Unkno	wn	
				☐ 80 (Normal with e ☐ 70 (Cares for self					
				•	•	!	\		
				60 (Requires occ		assistand	:e)		
				50 (Requires assi	istance)				
				40 (Disabled)	(ام ما ما				
				30 (Severely disa	biea)				
				20 (Very sick)					
			L	☐ 10 (Moribund)					
MAIN CAUSE OF DEATH (check only one main cause)									
	Relapse or progress	sion / persistent dis	ease						
	Secondary malignar	-		e disease)					
	HSCT related cause		.,						
☐ Cell therapy (non HSCT) Related Cause (if applicable)									
		•							
Ц	Other:								
	Unknown								
	Contributory	y Cause of Death ((check as m	nany as appropriate):	Yes I	No Unk	known		
	GvHD (if previous a	ıllograft)							
	Interstitial pneumo	nitis							
	Pulmonary toxicity	,							
	Infection								
	bacterial				$\overline{\Box}$				
	viral				H	Ħ	П		
	fungal				H	_	=		
	parasitic				님		H		
	Rejection / poor gr				╚	브	Ш		
	-	Veno-Occlusive disc	order (VOI	D)					
	Haemorrhage								
	Cardiac toxicity								
	Central nervous sy	stem toxicity							
	Gastro intestinal to	oxicity							
	Skin toxicity								
	Renal failure				П	П	П		
	Multiple organ failu	ure							
	Other:								
		DDITIONAL	NOTEC		חור				
ADDITIONAL NOTES IF APPLICABLE									
COMMENTS									
		IDENTIFICA	ATION	& SIGNATUR	Ε				