DAY 0

# MED-B GENERAL INFORMATION

I EAIVI						
EBMT Centre Identification Code (CIC)  Hospital  Contact person:						
e-mail						
Date of this report						
STUDY/TRIAL						
Patient following national / international study / to	rial: ☐ No ☐ Yes	☐ Unknown				
Name of study / trial						
	PATIENT					
Unique Identification Code (UIC)	(to be entered only	if patient previously reported)				
Hospital Unique <u>Patient</u> Number or Code (UP Compulsory, registrations will not be accepted without All transplants performed in the same patient must be and <u>not</u> to the transplant.	this item.	n number or code as this belongs to the patient				
Initials (first name(s	) – surname(s))					
Date of birth	dd Sex: ☐ Ma	ale				
ABO Group	Rh factor: ☐ Absent ☐ Pr	esent   Not evaluated				
	DISEASE					
Date of diagnosis :	 dd					
PRIMARY DISEASE DIAGNOSIS (CHECK THE DE	ISEASE FOR WHICH THIS TRANSPLANT WAS PER	FORMED)				
☐ Primary 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 /	☐ Juvenile Idiopathic Arthritis (JIA)				
☐ Therapy related myeloid neoplasms (old Secondary Acute Leukaemia)	Myeloproliferative neoplasm ☐ MDS	☐ Multiple Sclerosis				
☐ Chronic Leukaemia	☐ MDS/MPN	☐ Systemic Lupus				
<ul><li>□ Chronic Myeloid Leukaemia (CML)</li><li>□ Chronic Lymphocytic Leukaemia (CLL)</li></ul>	☐ Myeloproliferative neoplasm	☐ Systemic Sclerosis				
Lymphoma	Bone marrow failure including	☐ Haemoglobinopathy				
☐ Non Hodgkin☐ Hodgkin's Disease	Aplastic anaemia  Inherited disorders					
	☐ Primary immune deficiencies ☐ Metabolic disorders					
☐ Other diagnosis, specify:						

DAY 0

### MED-B

## MYELODYSPLASTIC/ MYEOLOPROLIFERATIVE NEOPLASMS (MDS/MPN)

#### **INITIAL DIAGNOSIS**

□ <b>M</b>	YELODYSPLASTIC/MYELOPROLIFERA  ☐ Chronic Myelomonocytic Leukaem ☐ Type I ☐ Type II						
	☐ Juvenile Myelomonocytic Leukaer	nia (JCMMoL, JM	MML, JCM	IL, J	JCMML)		
	☐ Atypical Chronic Myeloid Leukaen	nia ( Atypical CMI	L, t(9;22) r	nega	ntive and BC	R/ABL negative)	
S			ated to pri	ior e	exposure to	therapeutic drugs or	radiatior
	OGENETICS AND MOLECULAR MARKE DE ALL ANALYSIS <u>BEFORE</u> TREATMENT; DESCRIBE F			IPLE"	TE ANALYSIS)		
Chro	mosome analysis (All methods including  Normal: number of metaphase  Abnormal:	·					
	Complex karyotype: ☐ No (3 or more abnormalities)	o 🗆 Yes	□U	Inkr	nown		
	number of metaphases with abnormali	ies: /	number	of ı	metaphase	s examined:	
	☐ Not done or failed ☐ Unknow	า					
You c	can transcribe the complete karyotype:						
	OR Indicate below those abnormalities that	t have been <b>eval</b>	uated and	d wl	nether they	were Absent or Pres	sent
	Abn 1, specify	☐ Absent		□ F	Present	□ Not evaluated	
	Abn 5, specify	☐ Absent		J ₽	Present	□ Not evaluated	
	Abn 7, specify	☐ Absent		☐ F	Present	☐ Not evaluated	
	trisomy 8	☐ Absent		☐ F	Present	☐ Not evaluated	
	trisomy 9	☐ Absent		IJ P	Present	□ Not evaluated	
	Del 20	☐ Absent			Present	☐ Not evaluated	
	Del 13	☐ Absent		<b>□</b> F	Present	☐ Not evaluated	
	Other, specify	☐ Absent		IJ F	Present	☐ Not evaluated	
Mole	cular Markers						
□ No	ot evaluated	☐ Present			Unknown		
	Indicate below those markers that have b	peen <b>evaluated</b> a	and wheth	er t	hey were A	Absent or Present	
	BCR-ABL; molecular product of t(9;22)(q3	34;q11.2)	□Abseı	nt	□Present	□Not evaluated	1
	JAK2 mutation		□Absei	nt	□Present	□Not evaluated	1
	FIP1L1-PDGFR		Absei	nt	□Present	□Not evaluated	1
	PTPN-11		□Abseı	nt	□Present	□Not evaluated	1
	K-RAS		Abser		□Present		1
	N-RAS		Abser		Present		-
	CBL		Absei		□Present	□Not evaluated	4
							4
	Other, specify		□Abseı	III	□Present	□Not evaluated	

Peripheral blood	UES (at diagnosis)				
Hb (g/dL)		■ Not evaluated			
Platelets (10 <sup>9</sup> /L)		■ Not evaluated			
White Blood Cells (10 <sup>9</sup> /L)		■ Not evaluated			
% blasts		■ Not evaluated			
% monocytes		■ Not evaluated			
% neutrophils		☐ Not evaluated			
Bone marrow					
% blasts	■ Not evaluated				
Auer rods present	Yes □ No □ I	Not evaluated	☐ Unknown		
	<i>IML; do not fill for jMML)</i> diate-1 (0.5-1.0) <b>□</b> In	itermediate-2 (1.5-2)	☐ High (>2.5)	☐ Unknown	
□ Low (0) □ Intermed  BM INVESTIGATION	diate-1 (0.5-1.0) ☐ In				
□ Low (0) □ Intermed		itermediate-2 (1.5-2) □ Both		☐ Unknown	

#### FIRST LINE THERAPY

If this registration pertains to a second or subsequent HSCT the therapy number should be counted since <u>last reported HSCT.</u>

☐ Yes: Date started	 mm dd				
WHO Classification at primary tre	eatment:				
☐ Chronic myelomonocytic leuka		CMML)			
☐ Juvenile myelomonocytic leuka	•	•	JCML. JC	MML)	
☐ Atypical CML ((t(9;22) negative	•			,	
		· ·	•		
TREATMENT					
Chemo/drug/agent ☐ No ☐	l Yes: □ Ara-0			☐ Hydroxyurea	☐ Retinoic acid
(including GF, hormones, etc.)	🗖 Нуро	methylatii		☐ Histondeacetylase	
	☐ AML	like thera	ру	☐ Other, specify	
Other:					
<b>Response:</b> Complete remission, of subsequent HSCT, incomplete remission.		<i></i>		 dd	
of the 1 <sup>st</sup> CR after this tr	eatment	yyyy	,,,,,,	uu	
☐ Never in CR					

NOTE: If you are submitting an AML with myelodysplasia related changes, return to the Acute Leukaemia Med-B form to continue

#### SUBCLASSIFICATION & STATUS OF DISEASE AT HSCT

#### TO BE EVALUATED JUST BEFORE STARTING CONDITIONING

DATE OF HSCT:					
	уууу	mm	dd		
JMMI	L ONLY: FILL IN SPLEN	IECTOMY	DETAILS		
Snle	nectomy $\square$ N	ь Г	<b>]</b> Yes, Date:		
Оріс	nectonly —		<i>yyyy</i>		••••
TRANSFUSIONS	Red Blood Cells (erythrocytes)	□No	☐ Yes, n <b>umber:</b>	☐ < 20 units ☐ 20-50 units ☐ > 50 units	☐ Unknown
	Platelets	□ No	☐ Yes		☐ Unknown
☐ Juvenile my	elomonocytic leukae	emia (JC	CMMoL, JMML, JCML	., JCMML)	

#### **DISEASE STATUS AT HSCT**

For CMML (including Transformed to AML) and Atypical CML (do not fill for jMML)

STATUS		NUMBER
Treated	with chemotherapy:	
☐ Prin	nary refractory phase (no change)	
	Complete remission (CR)	☐ 1 <sup>st</sup> ☐ 2 <sup>nd</sup> ☐
	Improve company had no CD	☐ 3 <sup>rd</sup> or higher
	Improvement but no CR	
	Relapse (after CR)	☐ 1 <sup>st</sup> ☐ 2 <sup>nd</sup> ☐ 3 <sup>rd</sup> or higher
	Progression/worse Never treated (Supportive care or treatment without chemotherapy)	ÿ ·

CYTOGENETICS AND MOLECULAR MARKERS (Within 2 months of the preparative -conditioning- regimen)					
(INCLUDE ALL ANALYSIS <u>BEFORE</u> TREATMENT; DESCRIBE R	RESULTS OF M	OST RECENT CO	OMPLETE ANALYSIS	)	
Chromosome analysis (All methods including FISH)  ☐ Normal ☐ Abnormal ☐ Not done or failed ☐ Unknown					
If abnormal:  Complex karyotype:  (3 or more abnormalities)	o 🗆	Yes 🗆	Unknown		
You can transcribe the complete karyotype:					
OR					
Indicate below those abnormalities that have be	en <b>evaluat</b> e	ed and wheth	er they were Al		
Abn 1	☐ Abser	nt	Present	□ Not evaluated	
Abn 5	Abser		☐ Present	□ Not evaluated	
Abn 7	☐ Abser		Present	□ Not evaluated	
trisomy 8	Abser		☐ Present	□ Not evaluated	
trisomy 9	☐ Abser	-	Present	□ Not evaluated	
Del 20 Del 13	☐ Abser		Present	☐ Not evaluated ☐ Not evaluated	
Other, specify	☐ Abser☐ Abser		☐ Present ☐ Present	☐ Not evaluated	
Indicate below those markers that have be BCR-ABL; molecular product of t(9;22)(q3)  JAK2 mutation  FIP1L1-PDGFR		ated and whe	ther they were	Absent or Present  Not evaluated  Not evaluated  Not evaluated	
PTPN-11		☐ Absent	☐ Present	☐ Not evaluated	
K-RAS			+ =	☐ Not evaluated	
N-RAS		Absent	☐ Present		
		Absent	☐ Present	□ Not evaluated	
CBL		Absent	☐ Present	□ Not evaluated	
Other, specify		☐ Absent	☐ Present	☐ Not evaluated	
HAEMATOLOGICAL VALUES (To be evaluated Peripheral blood Hb (g/dL) Platelets (109/L) White Blood Cells (109/L) % blasts % monocytes % neutrophils  Bone marrow	Not Not Not Not Not	evaluated evaluated evaluated evaluated evaluated evaluated evaluated	parative -conditio	ning- regimen)	
% blasts 🗖 Not evaluated					
Auer rods present ☐ Yes ☐ No ☐	Not evalu	ated	☐ Unknown		

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CIC:	Hospital Unique Patient Numb	er (UPN):		yyy mm dd		
IPSS sc □ Low	ore (Fill only CMML) (0) ☐ Intermediate-1 (0.5-1.0	n) Intermediate-2 (1.5)	☐ High (>1.5) ☐ U	Jnknown		
Cyto RESUI (ch		ogy □ Bot	h □ Not availa	ible		
		FORMS TO BE FIL	LED IN			
TYPE OF	HSCT					
☐ AUT	Ograft, proceed to Autograft d	ay 0 form				
☐ ALLOgraft or Syngeneic graft, <b>proceed to Allograft day 0 form</b> If ☐ Other:, contact the EBMT Central Registry Office for instructions						

**DAY 100** 

### MED-B

## MYELODYSPLASTIC/ MYEOLOPROLIFERATIVE NEOPLASMS (MDS/MPN)

Unique Identification Code (UIC)	(if known)					
Date of this report						
Hospital Unique Patient Number	mm dd 					
·						
Initials: (first n	ame(s)_surname(s))					
Date of birth mr	 n dd					
Sex:	☐ Female					
Date of last HSCT for this patient	·					
·	yyyy mm dd					
BEST DISE	ASE RESPONSE AT 100 DAYS POST-HSCT					
_						
BEST RESPONSE AT 100 DA	YS AFTER HSCT					
☐ CR (maintained or achieved	☐ Unknown					
□ Relapse / progression	☐ Not evaluable					
FORMS TO BE FILLED IN						
TYPE OF TRANSPLANT						
☐ AUTOgraft, proceed to Autograft day 100 form						
☐ AUTOgraft, proceed to Aut	ograft day 100 form					

### **FOLLOW UP**

### MED-B

## MYELODYSPLASTIC/ MYEOLOPROLIFERATIVE NEOPLASMS (MDS/MPN)

Unique Identification	on Code (U	IC)				(if known	))	
Date of this report		 mm	 dd					
Patient following n	уууу ational / inte				] No	☐ Yes	☐ Unknown	
Name of study / tri	al							
Hospital Unique Pa	atient Numb	oer						
Initials:	(firs	st name(s)_surn	name(s)	)				
Date of birth .		 mm dd						
Sex: (at birth)	☐ Male	☐ Female						
Date of the most re	ecent transp	plant before this	follow (	up: <i>y</i> :	 ууу	mm dd		
		PAT	IENT	ΓLA	ST S	EEN		
DATE OF LAST (	CONTACT		<i>уууу</i>	 mm				
	Co	mplication	s afte	er Tra	nsplar	nt (Allogra	ifts)	
ANSWER IF PATIENT I								
Maximum grade	☐ grade (	O (Absent) 🗖 g	grade I	☐ gra	de II	grade III	☐ grade IV ☐ Not evaluated	k
	If present:	☐ New onset	□R	Recurrer	nt 🛭	] Persistent		
	Reason:	☐ Tapering		LI		<b>1</b> Unexplained	d	
(	Date onset fif new or rec	of this episode: urrent)		 'YY	 mm	 dd	☐ Not applicable	
Stage: Skin Liver Lower GI Upper GI Other site	tract	☐ 0 (none) ☐ 0 (none) ☐ 0 (none) ☐ 0 (none) ☐ No			         	□ IV □ IV □ IV		
<b>Resolu</b> □ No		es: Date of r	esolutio	n:		 mm	 dd	

CIC: Hospital Unique Patient Number (L	JPN): H	SCT Date	
· · · ·	,	уууу	mm dd
ANSWER IF PATIENT HAS HAD AN ALLOGRAFT AT AN' CHRONIC GRAFT VERSUS HOST DISEASE (CO			
Presence of cGvHD			
□ No			
☐ Yes: ☐ First episode ☐ Recurrence			
Date of onset yyyy mm	dd		
☐ Present continuously since last repo	rted episode		
Maximum extent <u>during this period</u> ☐ Limited	□ Extensive □	Unknown	
Maximum NIH score during this period			
	☐ Moderate ☐ Severe	□ Not evaluated	
5	Gut Liver Lung Other, specify	☐ Mouth ☐ Unknow	vn
☐ Resolved: Date of resolution:			
OTHER COMPLIC	CATIONS SINCE LA	AST REPORT	
PLEASE USE THE DOCUMENT "DEFINITIONS OF INFECTION	OUS DISEASES AND COMPLICATION	IS AFTER STEM CELL TRANSPLA	NTATION" TO FILL
THESE ITEMS. INFECTION RELATED COMPLICATIONS			
☐ No complications ☐ Yes			
Туре	Pathogen Use the list of pathogens listed after this table for guidance. Use "unknown" if necessary.	Provide different dates for dig of the same complication if	
Bacteraemia / fungemia / viremia / parasites			
SYSTEMIC SYMPTOMS OF INFECTION		1	
Septic shock			
ARDS			
Multiorgan failure due to infection			
ENDORGAN DISEASES		1	
Pneumonia			
	1		l

	·	yyyy mm dd
Туре	Pathogen Use the list of pathogens listed after this table for guidance. Use "unknown" if necessary.	<b>Date</b> Provide different dates for different episodes of the same complication if applicable.
Hepatitis		
CNS infection		
ONO IIIICOLOTI		
Gut infection		
Skin infection		
OKIT IIIIeCIIOTI		
Cystitis		
Retinitis		
reminds		
Other:vorincom		
		yyyy mm dd

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

Туре	ED PATHOGENS (Use this table for gui	Туре	Pathogen
Bacteria		Viruses	
	S. pneumoniae		HSV
	Other gram positive (i.e.: other streptococci, staphylococci, listeria		VZV
	)		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	PN):			HSCT Date				
					ууу.	У	mm	dd
NON INFECTION RELATED COMPLICATION	S							
<ul><li>☐ No complications</li><li>☐ Yes</li></ul>	ı			ı				
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: VOTCOMPS								
				уууу	mm	dd		

GRAFT ASSESSME	NT AN	ND HAEMOPOIETIC C	HIMAERISM			
Graft loss ☐ No ☐ Y	'es	☐ Not evaluated				
Overall chimaerism		ull <i>(donor <u>≥</u>95 %)</i> autologous reconstitutio lot evaluated	on (recipient <u>&gt;</u> 9:	☐ Mixed (£5%) ☐ Aplasia	partial)	
_	ONOR	SULTS OF ALL TESTS DON AND BY THE CELL TYPE C ES AS NECESSARY.			APPLICABLE	Ε.
Date of test		Identification of donor or Cord Blood Unit given by the centre	Number in the infusion order (if applicable)	Cell type on which test was performed	% Donor cells	Test used
Date of test		uio contro	(ii applicasie)	BM PB mononuclear cell	%	☐ FISH ☐ Molecular
	dd		□ N/A	☐ T-cell ☐ B-cells ☐ Red blood cells	%%	Cytogenetic ABO group Other:
				<ul> <li>□ Monocytes</li> <li>□ PMNs (neutrophils)</li> <li>□ Lymphocytes, NOS</li> <li>□ Myeloid cells, NOS</li> <li>□ Other, specify:</li> </ul>		unknown
	dd			□ BM □ PB mononuclear cell □ T-cell	% %	☐ FISH ☐ Molecular ☐ Cytogenetic
			□ N/A	□ B-cells □ Red blood cells □ Monocytes	% %	☐ ABO group ☐ Other:
				☐ PMNs (neutrophils) ☐ Lymphocytes, NOS ☐ Myeloid cells, NOS ☐ Other, specify:	%%	□ unknown
				□ BM □ PB mononuclear cell	% s (PBMC) %	☐ FISH ☐ Molecular
yyyy mm	dd		□ N/A	☐ T-cell ☐ B-cells ☐ Red blood cells	% %	☐ Cytogenetic☐ ABO group☐ Other:
				□ Monocytes     □ PMNs (neutrophils)     □ Lymphocytes, NOS     □ Myeloid cells, NOS     □ Other, specify:	%%	unknown

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

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SECONDARY MALIGNANCY, LYMPHOPROLIFERATIVE OR MYELOPROLIFRATIVE DISORDER DIAGNOSED
☐ Previously reported
Yes, date of diagnosis:
yyyy mm dd
Diagnosis: ☐ AML ☐ MDS ☐ Lymphoproliferative disorder ☐ Other
IF THE PATIENT HAS RECEIVED AN ALLOGRAFT PRIOR TO THE DIAGNOSIS OF ACUTE LEUKAEMIA, ANSWER THE FOLLOWING QUESTION
Is this secondary malignancy a donor cell leukaemia? ☐ No ☐ Yes ☐ Not applicable
□ No
ADDITIONAL TREATMENT SINCE LAST FOLLOW UP
INCLUDING CELL THERAPY
Was any additional treatment given for the disease indication for transplant  □ No
☐ Yes: Start date of the additional treatment since last report:
☐ Unknown
-Cell therapy
Did the disease treatment include additional cell infusions (excluding a new HSCT)  □ No
☐ Yes: Is this cell infusion an allogeneic boost?  ☐ No ☐ Yes  An allo boost is an infusion of cells from the same donor without conditioning, with no evidence of graft rejection.  The same donor without conditioning, with no evidence of graft rejection.  The same donor without conditioning, with no evidence of graft rejection.  The same donor without conditioning, with no evidence of graft rejection.  The same donor without conditioning, with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor without conditioning with no evidence of graft rejection.  The same donor with rejection with reje
Is this cell infusion an autologous boost? □ No □ Yes
If cell infusion is <u>not</u> a boost, please complete CELLULAR THERAPY on the following page

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	ne regimen of cell					nin 10 weeks for the opy this section and	e same indication. If d complete it as
Date of first infusion							
	уууу	mm	dd				
Disease status before	re this cellular ther	ару	□ CR	□ Not i	n CR	□ Not evaluated	□ Unknown
	Type of cells (cf	neck all tha	t apply)				
	☐ Donor lympho	cyte infus	sion (DLI)				
	☐ Mesenchyma	l cells					
	☐ Fibroblasts						
	☐ Dendritic cells	6					
	☐ NK cells						
	☐ Regulatory T-	cells					
	☐ Gamma/delta	cells					
	Other						
	☐ Unknown						
	_						_
		Number o	of cells infused	l by type			
			Nucleated of	cells (/kg*) (DLI only)	□ Not ev		
				(cells/kg*) (DLI only)	□ Not ev		
				(cells/kg*) (DLI only)	□ Not ev		
	Ī	Total nun	nber of cells in				
	_			(cells/kg*) DLI only)	□ Not ev		<u> </u>
	Chronological nu	mber of	this cell therap	by for this	patient		
	□ Prophy □ Treatm □ Loss/d	ed/protoco /lactic nent of Gv ecreased	bl	_ N	Mixed chim Freatment	for disease naerism viral infection PTLD, EBV lymph	oma
	Number of infus (count only infusion	sions with ons that are	nin 10 weeks . part of same re	egimen and	l given for tl	he same indication)	
	Acute Graft Ver	sus Host	Disease (afte	er this infusi	ion but befo	ore any further infusio	n / transplant):
	Maximum grade	☐ grade	e 0 (absent)	☐ grade	e 1	☐ grade 2	
		☐ grade	e 3	☐ grade	e 4	present, grade	unknown

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CIC:

**CELLULAR THERAPY** 

CIC: Hospital Unique Patient Number	er (UPN):	. HSCT Date	 <i>УУУУ</i>	 mm da	 d
-Chemo / radiotherapy ADDITIONAL DISEASE TREATMENT GIVE	EN EXCLUDING CELL INFUSIO		oca)		
	rogression or persistent dise		00)		
Date started yyyy mm	dd				
(including MoAB, vaccir	nation, etc.) No 🔲 Yes 🔲 Unknow		☐ Unkn	iown	
Other treatment  Unknown	No 🔲 Yes, specify:		🗖 Unkno	own	
FIRST EVIDENCE OF RE	LAPSE OR PROGE	RESSION SING	CE LAS	T HSC1	Γ
RELAPSE OR PROGRESSION  Previously reported  No Yes; date diagnosed:  Continuous progression since trans Unknown					
LAST DISE	EASE AND PATIEN	T STATUS			
LAST DISEASE STATUS  ☐ Complete Remission ☐ R	elapse 🔲 Treatment fai	ilure / progression			
PREGNANCY AFTER HSCT  Has patient or partner become pregnant af  □ No □ Yes: Did the pregnancy result in □ Unknown		□ Unknown			

			УУУУ	mr	m dd
SURVIVAL STATUS					
Alive					
☐ Alive☐ Dead					
	CODE (if aliva)				
PERFORMANCE S		Soons T 100 (Normal NED)	□ No	+ aval	ustad
Type of score t	used	Score 100 (Normal, NED)			
	☐ Lansky	90 (Normal activity)	☐ Un	know	n
		□ 80 (Normal with effort)			
		☐ 70 (Cares for self)			
		☐ 60 (Requires occasional assi	stance)		
		50 (Requires assistance)			
		40 (Disabled)			
		☐ 30 (Severely disabled)			
		20 (Very sick)			
		☐ 10 (Moribund)			
MAIN CAUSE OF DEATH	(check only one main cause	e)			
☐ Relapse or pro	ogression / persistent dise	ease			
☐ Secondary ma	alignancy (including lympho	pproliferative disease)			
☐ HSCT related		,			
☐ Cell therapy (	non HSCT) Related Caus	e (if applicable)			
□ Other:					
☐ Unknown					
	butory Cause of Death /	check as many as appropriate):			
331111	buttery Guudo of Doutin (	oneon de many de appropriatoj.	Yes	No	Unknown
	GvHD (if previous allograf	ft)			
	Interstitial pneumonitis				
	Pulmonary toxicity				
	Infection				
	bacterial				
	viral				
	fungal				
	parasitic				
	Rejection / poor graft fu	nction			
	History of severe Veno-	Occlusive disorder (VOD)			
	Haemorrhage				
	Cardiac toxicity				
	Central nervous system				
	Gastro intestinal toxicity	1		Η.	
	Skin toxicity Renal failure				
	Multiple organ failure				
	Multiple organitalitie			_	ш
	Other:				
<del></del>	0.1011				
	ADDITIONAL N	NOTES IF APPLICABLE			
COMMENTS					
	IDENITIEICA	TION & SIGNATURE			
		TION & SIGNATURE			