

EBMT Centre Identification Code (CIC):
Hospital Unique Patient Number (UPN):
Patient Number in EPMT Pagietry

Treatment Type	☐ IST	
Treatment Date	1 1	(YYYY/MM/DD)

IMMUNOSUPPRESSIVE TREATMENT (IST) --- Day 100 Follow-Up ---

SURVIVAL STATUS			
Date of follow-up://(YYYY/MM/DD) (if patient died: date of death. If patient is lost to follow up: date last seen)			
Survival status: Alive Dead Lost to follow-up			
Date of the last IST for this patient:/_/_(YYYY/MM/DD)			
Main cause of death: (check only one main cause)			
Relapse or progression/persistent disease			
☐ Secondary malignancy			
☐ IST-related	Select treatment related cause: (select all that apply) Graft versus Host Disease Non-infectious complication Infectious complication (select all that apply)		
☐ HCT-related	☐ Bacterial infection ☐ Viral infection ☐ Fungal infection ☐ Parasitic infection ☐ Infection with unknown pathogen		
Other; specify:			
☐ Unknown			
las an autonsy performed?			

Was an autopsy performed? □ No.

☐ No

☐ Yes

☐ Unknown



EBMT Centre Identification Code (CIC): ____

Patient Number in EBMT Registry: _____

Hospital Unique Patient Number (UPN):

Patient Number in EBMT Registry: Treatme	ent Date / _ / _ (YYYY/MM/DD)		
BEST RESPONSE			
Best response after this IST: Complete remission (CR) Partial remission (PR) Haematological improvement (HI); NIH partial response Stable disease (no change, no response/loss of response) Relapse / Progression Not evaluated Unknown Date best response first observed:// (YYYY/MM/DD) Unknown	known		
TRANSFUSIONS			
RBC: < 20 units RBC irradiated: No Yes Unknown Yes Unknown Yes Yes	Jnknown		
SECONDARY MALIGNANCIES AND AUTOIMMUNE DISORDERS			
Did a secondary malignancy or autoimmune disorder occur? ☐ No ☐ Yes; Was this disease an indication for a subsequent HCT/CT/GT/IST? ☐ No (complete the non-indication diagnosis form) ☐ Yes (complete the relevant indication diagnosis form) ☐ Unknown			

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PNH TESTS AT THIS FOLLOW-UP

PNH te	est done:		
☐ No			
	s: Date of PNH test: / / (YYYY/MM/DD) ☐ Unknown	
☐ Unl	known		
PNH di	iagnostics by flow cytometry:		
☐ Clo	ne absent		
☐ Clo	ne present; Size of PNH clone in perce	entage (%):	
— □ Unk	known		
Flo	w cytometry assessment done on:		
	Granulocytes		
	RBC		
	Both		
	Other; specify:		
Clinica	ll manifestation of PNH:		
□ No			
	: Date of clinical manifestation of PNH	: / / (YYYY/MM/DD)	☐ Unknown
		,	_
	Anti-complement treatment given?		
	No		
	Yes, complete the table:		
	Drug	Start date (YYYY/MM/DD)	Treatment stopped/date (YYYY/MM/DD)
			□ No
	☐ Eculizumab	//	☐ Yes:/ ☐ Unknown
		☐ Unknown	☐ Unknown
	- Davidievinah		□ No
	☐ Ravalizumab	//	☐ Yes:/ ☐ Unknown
		☐ Unknown	Unknown
	□ Damata andan	, ,	□ No
	☐ Pegcetacoplan	// Unknown	☐ Yes:// ☐ Unknown ☐ Unknown
		- CHIKHOWH	☐ No
	Other; specify*:	//	
		Unknown	Unknown
	*Discourse the LICT OF CUENCY	THED A DV DDILLOC/A OFFICE AND	DECIMENO an the EDMT website (a)

If there were more drugs given during one line of treatment add more copies of this page.

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