

EBMT Centre Identification Code (CIC):	Treatment Type	□ нст □ ст	☐ IST	☐ Other
Hospital Unique Patient Number (UPN):				
Patient Number in EBMT Registry:	Treatment Date	//(YY	YY/MM/DE))

MDS/MPN OVERLAP SYNDROMES

	DISEASE	
Note: complete this form only if this diagnosis was the Consult the manual for further information.	e indication for the H	CT/CT or if it was specifically requested.
Date of diagnosis: / / (YYYY/MM/DD)		
MDS/MPN transformed into Acute Leukaemia and trea ☐ No (complete this form)	atment was done for	Acute Leukaemia?
Yes (complete Acute Leukaemia indication diagnosis f	form <u>in addition</u> to the	current form)
Classification (WHO 2022):		
☐ Chronic myelomonocytic leukaemia (CMMoL, CMML):	CMML subtype:	☐ Myelodysplastic
		☐ Myeloproliferative
	CMML subgroup:	☐ CMML-1 ☐ CMML-2 ☐ Unknown
☐ MDS/MPN with SF3B1 mutation and thrombocytosis		
MDS/MPN with neutrophilia (Atypical CML BCR-ABL1-	negative)	
☐ MDS/MPN with ring sideroblasts and thrombocytosis (N	MDS/MPN-RS-T)	
☐ MDS/MPN not otherwise specified (NOS)		
Therapy-related MDS/MPN: (Secondary origin) No Yes, disease related to prior exposure to therapeutic Unknown	drugs or radiation	
CPSS (for CMML only): Low	CPSS-Mol (f	for CMML only):
☐ Intermediate-1	,	☐ Intermediate-1
☐ Intermediate-2		☐ Intermediate-2
 ☐ High		 ☐ High
Unknown		Unknown

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Bone marrow investigation:

☐ No

Fibrosis

EBMT H	ospital Unique Patient I	on Code (CIC): Number (UPN): Registry:		Treatment Type Treatment Date		_	Other
Extended dataset							
		Assessm	ients at diagno	sis			
Haematological	l values:						
Peripheral blood							
Haemoglobin (g/d	L):	☐ Not evaluated	Unknown				
Platelets (10 ⁹ /L):		☐ Not evaluated	Unknown				
White Blood Cells (109/L):		☐ Not evaluated	Unknown				
% blasts:		☐ Not evaluated	Unknown				
% monocytes:		☐ Not evaluated	Unknown				
% neutrophils: Not evaluated Unknown							
Bone marrow							
% blasts: If the precise		olast count is not av	ailable, please ir	ndicate whether	r it is:	Not evaluate	ed
70 DIASIS	_					Unknown	
	☐ No						
	☐ Yes						
Auer rods present	☐ Not evaluat	ed					
	Unknown						

Yes Not evaluated Unknown



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	CHROMOSOM	- ANALYSIS	
	Copy and fill-in this section		
escribe resu	ults of all the analyses done before HCT/CT/IST trea	ment	
hromosome	e analysis done before HCT/CT/IST treatment:		
∏ No	analysis done before 11017017101 deadlient.		
☐ Yes:	Output of analysis: Separate abnormalit	es 🔲 Full karyotype	
Unknov	wn		
	Copy and fill-in this section	as often as necessary.	
If chromoso	ome analysis was done:		
What were	e the results?		
☐ Normal			
_	nal: number of abnormalities present:		
☐ Failed			
Date of ch	nromosome analysis: I I (YYYY/MM/	D <i>D</i>) ☐ Unknown	
	•	, <u> </u>	
	mal results, indicate below whether the abnormalities		
abn 5 type	e; specify:	Absent Present	☐ Not evaluated
abn 7 type	e; specify:	Absent Present	☐ Not evaluated
Trisomy 8	3	Absent Present	☐ Not evaluated
del(20q)		Absent Present	☐ Not evaluated
del(13q)		Absent Present	☐ Not evaluated
Other: spe	acify:	☐ Absent ☐ Present	☐ Not evaluated

OR

Transcribe the complete karyotype:



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	MOLECULAR MARKE	R ANALYSIS	
Molecular markers analysis done befo	re HCT/CT/IST:		
□ No			
Yes			
☐ Unknown			
Сору а	and fill-in this section as of	ten as necessary.	
If molecular marker analysis was done:			
Date of molecular marker analysis: _	//(YYYY/M	M/DD) ☐ Unknow	vn
Indicate below whether the markers were	e absent, present or not ev	/aluated.	
ASXL1	☐ Absent	☐ Present	☐ Not evaluated
BCOR	☐ Absent	☐ Present	☐ Not evaluated
CBL	☐ Absent	☐ Present	☐ Not evaluated
DNMT3A	☐ Absent	☐ Present	☐ Not evaluated
ETV6	☐ Absent	☐ Present	☐ Not evaluated
ETNK1	☐ Absent	☐ Present	☐ Not evaluated
EZH2	☐ Absent	☐ Present	☐ Not evaluated

FLT3 ☐ Absent ☐ Present ☐ Not evaluated IDH1 ☐ Absent □ Present ☐ Not evaluated IDH2 ☐ Not evaluated ☐ Absent ☐ Present JAK2 ☐ Absent □ Present ☐ Not evaluated KRAS ☐ Not evaluated ☐ Absent ☐ Present NF1 ☐ Absent ☐ Present ☐ Not evaluated NPM1 □ Absent ☐ Present ☐ Not evaluated NRAS ☐ Absent Present ☐ Not evaluated PTEN ☐ Absent ☐ Present ☐ Not evaluated PTPN-11 □ Not evaluated ☐ Absent Present RUNX1 ☐ Absent ☐ Present: ☐ Not evaluated SETBP1 ☐ Not evaluated ☐ Absent □ Present SF3B1 ☐ Absent ☐ Present ☐ Not evaluated SRSF2 □ Present ☐ Not evaluated ☐ Absent □ Present ☐ Not evaluated TET2 ☐ Absent ☐ Absent Present ☐ Not evaluated TP53 **TP53 mutation type:** Single hit ☐ Multi hit ☐ Unknown UBA1 ZRSR2 Other; specify MDS/MPN_v2.1 4 of 5 2024-10-23



Unknown

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Extended da	ataset				
PREVIOUS THERAPIES (between diagnosis and HCT/CT)					
Previous th ☐ No	erapy lines before the HCT/CT:				
☐ Yes: 「	complete the "Treatment non-HCT/CT/GT/IST" form				

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