

EBMT Centre Identification Code (CIC):	Treatment Type HCT CT GT IST Other
Hospital Unique Patient Number (UPN):	
Patient Number in EBMT Registry:	Treatment Date / (YYYY/MM/DD)

was specifically requested.

MYELODYSPLASTIC NEOPLASMS (MDS)
DISEASE
Note: complete this form only if this diagnosis was the indication for the the HCT/CT or if it Consult the manual for further information.
Date of diagnosis:// (YYYY/MM/DD)
MDS transformed into Acute Leukaemia and treatment was done for Acute Leukaemia? No (complete this form) Yes (complete Acute Leukaemia indication diagnosis form in addition to the current form)
Classification at diagnosis (WHO 2022):
MDS with defining genetic abnormalities:
 ☐ MDS with low blasts and isolated 5 q deletion (MDS-5q) ☐ MDS with low blasts and SF3B1 mutation (MDS-SF3B1) ☐ MDS with biallelic TP53 inactivation (MDS-biTP53)
MDS, morphologically defined:
 MDS with low blasts (MDS-LB) MDS, hypoplastic (MDS-h) MDS with increased blasts (MDS-IB1) MDS with increased blasts (MDS-IB2) MDS with fibrosis (MDS-f)
Childhood myelodysplastic neoplasms (MDS):
☐ Childhood MDS with low blasts ☐ Childhood MDS with increased blasts
Therapy-related MDS: (Secondary origin) No Yes, disease related to prior exposure to therapeutic drugs or radiation Unknown
(If therapy-related MDS, is Yes)
Is this a donor cell leukaemia?
□ No
Yes
☐ Not applicable (no previous allo HCT)☐ Unknown

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DISEASE continued				
IPSS-R:	☐ Very Low (≤1.5)	IPSS-M:	Very Low (≤-1.5)	
	☐ Low (>1.5 to 3)		Low (>-1.5 to -0.5)	
	☐ Intermediate (>3 to 4.5)		☐ Moderate Low (>-0.5 to 0)	
	☐ High (>4.5 to 6)		☐ Moderate High (>0 to 0.5)	
	☐ Very High (>6)		☐ High (>0.5 to 1.5)	
	☐ Unknown		☐ Very High (>1.5)	
			☐ Unknown	



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CHRON	IOSOME	ANALYSIS

☐ No ☐ Yes: Outpu ☐ Unknown	ut of analysis: 🔲 Separa	te abnormalities	☐ Full karyotype	
	Copy and fill-i	n this section as ofter	n as necessary.	
If chromosome analysis was done: What were the results? Normal Abnormal: number of abnormalities present: Failed Date of chromosome analysis:II(YYYY/MM/DD)				
			sent, present or not evaluated.	
dal(V)	□ Abcont	LLDrocont	□ Not evaluated □ Unknown	
del(Y)	☐ Absent	☐ Present	☐ Not evaluated ☐ Unknown	
del(5q)	☐ Absent	☐ Present	☐ Not evaluated ☐ Unknown	
del(5q) del(20q)	Absent Absent	☐ Present ☐ Present	☐ Not evaluated ☐ Unknown ☐ Not evaluated ☐ Unknown	
del(5q) del(20q) del(7q)	Absent Absent Absent	Present Present Present	☐ Not evaluated ☐ Unknown ☐ Not evaluated ☐ Unknown ☐ Not evaluated ☐ Unknown	
del(5q) del(20q) del(7q) inv(3)	Absent Absent	☐ Present ☐ Present	☐ Not evaluated ☐ Unknown ☐ Not evaluated ☐ Unknown	
del(5q) del(20q) del(7q)	Absent Absent Absent Absent Absent	Present Present Present Present Present	Not evaluated Unknown	
del(5q) del(20q) del(7q) inv(3) t(3q;3q)	Absent Absent Absent Absent Absent Absent Absent Absent	Present Present Present Present Present Present	Not evaluated Unknown	
del(5q) del(20q) del(7q) inv(3) t(3q;3q) del(3q)	Absent	Present Present Present Present Present Present Present Present	Not evaluated Unknown	
del(5q) del(20q) del(7q) inv(3) t(3q;3q) del(3q) del(11q)	Absent	Present Present Present Present Present Present Present Present Present	Not evaluated Unknown	
del(5q) del(20q) del(7q) inv(3) t(3q;3q) del(3q) del(11q) Trisomy 8	Absent	Present	Not evaluated Unknown	
del(5q) del(20q) del(7q) inv(3) t(3q;3q) del(3q) del(11q) Trisomy 8 Trisomy 19	Absent	Present	Not evaluated Unknown Not evaluated Unknown	

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MOLECULAR MARKER ANALYS	SIS
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Molecular markers analysis	done before HCT/CT/I	ST treatment:			
☐ No					
Yes					
Unknown					
	Copy and fill-in th	is section as often as ne	cessary.		
If molecular marker analysis	was done:				
Date of molecular marke		/ (YYYY/MM/DD) F	7 Unknown		
			_ Olikhown		
Indicate below whether the r	·		Net contours	D Halmann	
ASXL1	Absent	Present	Not evaluated	Unknown	
CBL	Absent	Present	☐ Not evaluated	Unknown	
DDX41	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
ETV6	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
EZH2	☐ Absent	Present	☐ Not evaluated	☐ Unknown	
IDH1	☐ Absent	Present	☐ Not evaluated	Unknown	
IDH2	Absent	☐ Present	☐ Not evaluated	Unknown	
JAK2	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
KRAS	Absent	☐ Present	☐ Not evaluated	Unknown	
NPM1	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
NRAS	Absent	☐ Present	☐ Not evaluated	Unknown	
PTEN	Absent	☐ Present	☐ Not evaluated	Unknown	
PTPN11	Absent	☐ Present	☐ Not evaluated	Unknown	
RUNX1	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
SF3B1	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
SRSF2	Absent	☐ Present	☐ Not evaluated	Unknown	
TET2	Absent	☐ Present	☐ Not evaluated	Unknown	
TP53	☐ Absent	Present:	☐ Not evaluated	Unknown	
TP53 mutation type: Single hit					
		☐ Mu	lti hit		
		☐ Un	known		
UBA1	☐ Absent	☐ Present	☐ Not evaluated	Unknown	
Other; specify	Absent	☐ Present		lot evaluated	

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