

Treatment Type	🗌 нст	🗌 СТ	🗌 IST	Other

Treatment Date _ _ _ / _ / _ (YYY/MM/DD)

MYELOPROLIFERATIVE NEOPLASMS (MPN)

DISEASE

Note: complete this form only if this diagnosis was the indication for the HCT/CT or if it was specifically requested. Consult the manual for further information.

Date of diagnosis: _ _ _ / _ / _ (YYY//MM/DD)

Classification (WHO 2022):

Primary myelofibrosis
Polycythaemia vera (PV)
Essential or primary thrombocythaemia (ET)
U Juvenile myelomonocytic leukaemia (JCMMoL, JMML, JCML, JCMML)
Hyper eosinophilic syndrome (HES)
Chronic eosinophilic leukaemia (CEL)
Chronic neutrophilic leukaemia (CNL)
Aggressive systemic mastocytosis
Systemic mastocytosis with an associated haematologic neoplasm (SM-AHN)
Mast cell leukaemia
Mast cell sarcoma
MLN-TK with FGFR1 rearrangement
MLN-TK with PDGFRA rearrangement
MLN-TK with PDGFRB rearrangement
MLN-TK with JAK2 rearrangement
MLN-TK with FLT3 rearrangement
MLN-TK with ETV6::ABL1 fusion
MPN not otherwise specified (NOS)
Other; specify:

Therapy-related MPN:

(Secondary origin)

🗌 No

Yes, disease related to prior exposure to therapeutic drugs or radiation

Unknown

(EBMT	
	-	

 EBMT Centre Identification Code (CIC):
 Treatment Type

 Hospital Unique Patient Number (UPN):
 Treatment Date

 Patient Number in EBMT Registry:
 Treatment Date

Treatment Type HCT CT IST Other
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MPN ASSESSMENTS

(Palpable) spleen size:	_ cm (below costal margin) 🔲 Not evaluated 🔲 Unknown	
Spleen span on ultrasound or C	Γ scan: cm (maximum diameter) □ Not evaluated	Unknown
Transfusion dependency: No Yes Unknown		
Bone marrow fibrosis: Grade 0 Grade 1 Grade 2 Grade 3 Not evaluated Unknown Blast count (peripheral blood):	% □ Not evaluated □ Unknown	
Blast count (penpheral blood):		
Extended dataset		
	Assessments at diagnosis	
Haematological values:		
Peripheral blood		
Haemoglobin (g/dL):	Not evaluated Unknown	
Platelets (10 ⁹ /L):	Not evaluated Unknown	
White Blood Cells (10 ⁹ /L):	Not evaluated Unknown	
% monocytes:	Not evaluated Unknown	
% neutrophils:	Not evaluated Unknown	
Bone marrow		
% blasts: If the precise I $\Box \le 5\%$	blast count is not available, please indicate whether it is: $\square > 5\%$	Not evaluated Unknown
Constitutional symptoms:		
Constitutional symptoms No	Yes Unknown	



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Hospital Unique Patient Number (UPN):				
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MPN ASSESSMENTS

Myelofibrosis only:

IPSS:

- Low risk
- Intermediate-1
- Intermediate-2
- 🔲 High risk
- □ Not evaluated
- 🗌 Unknown

DIPSS:

- Low risk
- Intermediate-1
- Intermediate-2
- 🔲 High risk
- □ Not evaluated
- Unknown

MIPSS70:

- Low risk
- Intermediate
- 🔲 High risk
- □ Not evaluated
- Unknown

	EBMT Centre Identification Code (CIC):	Treatment Type 🔲 HCT 📄 CT 🔄 IST 📋 Othe
EBMT	Hospital Unique Patient Number (UPN): Patient Number in EBMT Registry:	 Treatment Date / / (YYYY/MM/DD)
	CHROMOSOME AN	VALYSIS
Describe resu	Its of all the analyses done before HCT/CT/IST treatmen	t
Chromosome	e analysis done before HCT/CT/IST treatment:	
∏ No	-	
Yes: Unki	Output of analysis: Separate abnormalities	Full karyotype
	Copy and fill-in this section as a	often as necessary.
If chrom	osome analysis was done:	
What w	vere the results?	
🗌 Norn	nal	
🗌 Abno	ormal: number of abnormalities present:	
🗌 Faile	ed	
Date of	chromosome analysis:II(YYY/MM/D	ס) 🔲 Unknown
	al results, indicate below whether the abnormalities were	
abn 1 type:	.,	Absent Present Not evaluated
abn 5 type:		Absent Present Not evaluated
abn 7 type		Absent Present Not evaluated
Trisomy 8	, op oon je	Absent Present Not evaluated
Trisomy 9		Absent Present Not evaluated
del(20q)		Absent Present Not evaluated
del(13q)		Absent Present Not evaluated
Other; spec	sify:	Absent Present
	OR	
Transcribe t	the complete karyotype:	
1		

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Treatment Type	🗌 нст 🔲 ст	IST Other
Treatment Date _	//(YY	YY/MM/DD)

MOLECULAR MARKER ANALYSIS

Molecular marker analysis done before HCT/CT/IST treatment:		
☐ Yes		
Copy and fill-in this section as often as ne	cessarv.	
If molecular marker analysis was done:	-	
Date of molecular marker analysis: / _ / _ (YYYY/MM/DD)		wn
Indicate below whether the markers were absent, present or not evaluated ASXL1		☐ Present ☐ Not evaluated
BCR::ABL1; Molecular product of t(9;22)(q34;q11.2)		
	Absent	Present Not evaluated
	Absent	Present Not evaluated
	If prese	ent: 🔲 Type 1
CALR		Type 2
		🔲 Type 1 like
		Type 2 like
		Unknown
CBL	Absent	Present Not evaluated
cMPL	Absent	Present Not evaluated
CSF3R	Absent	Present Not evaluated
CUX1	Absent	Present Not evaluated
DDX41	Absent	Present Not evaluated
ETV6	Absent	Present Not evaluated
EZH2	Absent	Present Not evaluated
IDH1	Absent	Present Not evaluated
IDH2	Absent	Present Not evaluated
JAK2	Absent	Present Not evaluated
KRAS	Absent	Present Not evaluated
NRAS	Absent	Present Not evaluated
PTEN	Absent	Present Not evaluated
PTPN-11	Absent	Present Not evaluated
RUNX1	Absent	Present Not evaluated
SF3B1	Absent	Present Not evaluated
SRSF2	Absent	Present Not evaluated
TET2	Absent	Present Not evaluated
	Absent	Present Not evaluated
TP53 TP55	3 mutation ty	
		Multi hit
U2AF1	Absent	Present Not evaluated
UBA1	Absent	Present Not evaluated
Other; specify:	Absent	Present

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Extended dataset	
PREVIOUS THERAPIES (between diagnosis and HCT/CT)	
Previous therapy lines before the HCT/CT:	
□ No	
□ ^{Yes:} complete the "Treatment — non-HCT/CT/GT/IST" form	
Unknown	