

	APBMT Least Minimum Data "LMD" items	TED of CIBMTR / MED-A of EBMT not included in LMD of
Identification data	<p>Center identification</p> <p>Center number</p> <p>Patient identification</p> <p>Unique patient number</p> <p>Date of birth</p> <p>Sex</p>	
HSCT data	<p>HSCT</p> <p>Date of this HSCT</p> <p>Chronological number of this HSCT</p> <p>Autologous / allogeneic</p> <p>Stem cell source</p>	<p>Performance status at transplant</p> <p>Patient CMV status</p>
	<p>Donor</p> <p>Number if multiple donors donor / HLA match type</p> <p>HLA mismatches number (antigenic, 2 digits) for HLA-A, -B, -C, -DRB1, -DQB1, or DPB1</p> <p>HLA mismatches number (allelic, 4 digits) for HLA-A, -B, -C, -DRB1, -DQB1, or DPB1</p> <p>Donor sex</p>	<p>Name of donor registry / CB bank</p> <p>WMDA code</p> <p>Donor CMV status</p>
	<p>Preparative regimen</p> <p>Myeloablative or not</p> <p>TBI</p> <p>TBI dose</p> <p>TLI / TNI / TAI</p> <p>TLI / TNI / TAI dose</p> <p>Agents used for preparative regimen</p>	<p>HSCT part of a planned multiple graft protocol?</p> <p>Graft manipulation ex-vivo (including T-cell depletion)</p> <p>Preparative regimen given?</p> <p>Reason of reduced intensity transplant (not myeloablative)</p>
	<p>GVHD prophylaxis</p> <p>Yes / No</p> <p>Agents given for GVHD prophylaxis</p>	<p>Total prescribed dose and unit of each agents</p>
Outcome data	<p>Neutrophil recovery</p> <p>No / Yes / Lost graft / Never below / Unknown</p> <p>Date of recovery or last assessment</p>	
	<p>Acute GVHD</p> <p>Acute GVHD grade</p>	
	<p>Chronic GVHD</p> <p>Chronic GVHD grade (No(never), Limited, Extensive, Unknown)</p> <p>Date of diagnosis of cGVHD</p>	<p>Date of recurrence of cGVHD</p>
	<p>Late graft failure</p> <p>No / Yes</p>	

Secondary	No / Yes Date of diagnosis Diagnosis	
Best disease status after transplant	Continued CR / CR achieved / Never in CR / Not evaluated Date of CR achieved or assessed	
First relapse	Relapse detected by clinical/hematological method Date assessed or first seen	Relapse/progression detected by cytogenetic method Date assessed or first seen Relapse/progression detected by molecular method Date assessed or first seen
Method of last disease assessment		Was disease detected by clinical / hematological method? Last date assessed Was disease detected by cytogenetic/FISH method? Last date assessed Was disease detected by molecular method? Last date assessed
Survival status	Survival status Date of last contact or death Main cause of death	
Additional treatment including cell infusion		Cell infusion Date of first infusion Type of cells Chronological number of cell infusion Indication Number of infusions within 10 weeks Disease treatment apart from cell infusion Date of additional treatment
Conception		Pregnancy of patient or partner after this transplant
Disease data	Disease Diagnosis Disease classification Disease stage at transplant	Date of diagnosis Disease information at diagnosis