## HPC ACTIVITY DATA 2024

Rezer Si Basina and Bonatas Ren Vokusární de Celvio Basin Homatopoletica

POTENTIAL FOR ALLOGENIC DONATION	Registered at 01/01 00:00
# of registered and types HPC donors	7,004
# of registered and typed cord blood units available for transplantation of unrelated patients	0

DISTRIBUTION AND EXCHANGE		DISTRIBUTED				
# of unrelated (unit: Cell product from one donor, regardless of the number of donations/containers)	Nationally	From EU countries	To EU countries	From non-EU countries	EXPORT	
HPC from bone marrow for transplantation	0	T .	0	. Tom non-co countries	TO HOR-EO COUNTRIAS	
HPC from peripheral blood for transplantation			- 0	0	0	
Peripheral blood lymphocytes for transplant support (e.g. donor lymphocytes for infusion)	3	58	7	5	0	
Peripheral blood lymphocytes for other purposes (e.g. production of CAR-T cells, NK cells)	1	5	0	0	0	
Cord blood for transplantation	0	0	0	0	0	
Gerd blood for transplantation	0	0	0	0	0	

DONATION/COLLECTION	AUTOLOGOUS		ALLOGENIC	0.00
		Relat	ed	Unrelated
4° of donations (unit: Cell product collected from one donor in one donation procedure)		Pandiatric (<18 yr)	Adult	
C from bone marrow for transplantation		T		and the state of the
C from peripheral blood for transplantation		-		-
ripheral blood lymphocytes for transplant support (e.g. donor lymphocytes for infusion)				-
ipheral blood lymphocytes for other purposes (e.g. production of CAR-T cells, NK cells)				
rd blood		ļ		-
her cells (e.g. bone marrow for other purposes)				

RELEASED FOR CLINICAL APPLICATION	AUTOLOGOUS	ALLOGENIC	
# released for clinical application, whether distributed or not (unit: Cell product collected from one donor in one donation procedure)		Related	Unrelated
HPC from bone marrow for transplantation		Related	Officiated
HPC from peripheral blood for transplantation			
Peripheral blood lymphocytes for transplant support (e.g.donor lymphocytes for infusion)			
Peripheral blood lymphocytes for other purposes (e.g. production of CAR-T cells, NK cells)			
Cord blood for transplantation			
Cord blood for other purposes (e.g. production of NK cells, mesenchimals)			
Other cells (e.g. bone marrow for other purposes)			

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<b>Bota</b>						

PROCEDURES ASSOCIATED WITH CLINICAL APPLICATION				REL	ATED			1.25	UNRE	_ATED	AUTO	OCOUS
# of transplants (unit: One transplant procedure with cells obtained from one or more donors) # of recipients (unit: One patient who had at least one HPC transplant during the year concerned)	HLA-identical siblings		Twins		Haplo (≥2 loci mismatch)		Other family member		- Gillesijes		AUTOLOGOUS	
HPC from bone marrow for transplantation	Transplants	Recipients	Transplants	Recipients	Transplants	Recipients	Transplants	Recipients	Transplants	Recipients	Transplants	Recipients
HPC from peripheral blood for transplantation			+									
Peripheral blood lymphocytes for transplant support (e.g.donor lymphocytes for infusion)										Pre-12-12		
Peripheral blood lymphocytes for other purposes, excluding ATMP (e.g. NK cells, Tregs, virus-specific cells)			-							De la Colonia de		
Cord blood for HPC transplantation												
Other cells (e.g. HPC for other purposes) 111 (2.3)										e inches est		
( TEN MAS)												