HPC ACTIVITY DATA 2023

Cord blood for transplantation

	POTENTIAL FOR ALLOGENIC DONATION	Registered at 01:01 00:00
П	# of registered and types HPC donors	78,130
П	# of registered and typed cord blood units available for transplantation of unrelated patients	0

ISTRIBUTION AND EXCHANGE		DISTRIBUTED	IMPORT	EXPORT	
of unrelated (unit: Cell product from one donor, regardless of the number of donations/containers)	Nationally				
C from bone marrow for transplantation	0	1	В	0	.0
C from peripheral blood for transplantation	4	63	7	4	0
ripheral blood lymphocytes for transplant support (e.g.donor lymphocytes for infusion)	0	9	1	0	0
ripheral blood lymphocytes for other purposes (e.g. production of CAR-T cells, NK cells)	0	Ð	0	0	D

DONATION/COLLECTION	AUTOLOGOUS	ALLOGENIC					
DONATION/COLLECTION		Relate	Related				
N° of donations (unit: Cell product collected from one donor in one donation procedure)							
HPC from bone merrow for transplantation				0			
HPC from peripheral blood for transplantation				11			
Peripheral blood lymphocytes for transplant support (e.g.donor lymphocytes for infusion)				0			
Peripheral blood lymphocytes for other purposes (e.g. production of CAR-T cells, NK cells)				0			
Cord blood				0			
Other cells (a.g. hone marmy for other currence)							

RELEASED FOR CLINICAL APPLICATION		GENIC
# 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		0
HPC from peripheral blood for transplantation		11
Peripheral blood lymphocytes for transplant support (e.g.donor lymphocytes for infusion)		0
Peripheral blood lymphocytes for other purposes (e.g. production of CAR-T cells, NK cells)		0
Cord blood for transplantation		0
Cord blood for other purposes (e.g. production of NK cells, mesenchimals)		0
Other rails (a.g. hone marmy for other numbers)		

PROCEDURES ASSOCIATED WITH CLINICAL APPLICATION		RELATED							UNRELATED			
# of transplants (unit: One transplant procedure with cells obtained from one or more donors)	HLA-identical siblings Twins		Haplo (≥2 loci mismatch) Other family member		ly member							
# of recipients (unit: One patient who had at least one HPC transplant during the year concerned)	Fransplants	Recipients	Transplants	Recipients		Recipients	Transplants	Recipients	Transplants	Recipients	Transplants	Recipients
HPC from bane merrow for transplantation									1	1		
HPC from peripheral blood for transplantation									69	69		
Peripheral blood lymphocytes for transplent support (e.g. donor lymphocytes for infusion)									9	9		
Peripheral blood lymphocytes for other purposes, excluding ATMP (e.g. NK cells, Tregs, virus-specific calls)									0	0		
Cord blood for HPC transplantation									0	0		
Other cells (e.g. HPC for other purposes)									0	0		



R.N.D.V.C.S.H

Bucutciphi, Sector 1, Shr. Constantin Caracag, nr. 2-8

Nr. PV - 2029 - 0120

Bata 05.09. 2-24