

## COUNTRY

### DONOR REGISTRIES

POTENTIAL DONATION	Registered at 01/01 00:00	Enter in the year	Exit in the year	Registered at 31/12 24:00
N° of HPC potential donors	2,803	4,923	10	7,716
N° of HPC Coord Blood units		0	0	0

SEARCHING IN THE NATIONAL REGISTRIES	ORIGIN OF REQUEST			Total
	COUNTRY	EU	Extra EU	
N° OF SEARCHES REQUESTED	82	63	23	168
N° OF SEARCHES PERFORMED in the national registry	82	63	23	168
N° OF SEARCHES PERFORMED in the abroad registry	80			80
N° OF UNRELATED DONATION	30	0	0	30
- from the own COUNTRY	0	0	0	0
- from the EU countries	29			29
- from the EXTRA EU countries	1			1

IMPORT - EXPORT	IMPORT			EXPORT		
	Intra EU	Extra EU	Total	Intra EU	Extra EU	Total
N° of UNRELATED bags	29	1	30	0	0	0
- Bone Marrow ( M )	8	0	8	0	0	0
- Peripheral Blood ( A )	21	1	22	0	0	0
- Cord Blood ( C )			0			0

### DONATION CENTERS

DONATION	AUTOLOGOUS	ALLOGENIC			Total
		Related	Unrelated	Total ALLO	
N° of donation	0	0	0	0	0
- from Bone Marrow ( M )			0		0
- from Peripheral Blood ( A )			0		0
- from Cord Blood ( C )			0		0
N° of bags	0	0	0	0	0
- Bone Marrow ( M )					0
- Peripheral Blood ( A )					0
- Cord Blood ( C )					0

### CORD BLOOD BANKS

BANKING of CORD BLOOD	Stored at 01/01 00:00	Collected	Discarded	Distributed	Stored at 31/12 24:00	Stored and completed of HLA typing at 31/12 24:00
	N° of UNRELATED coord blood units	0	0	0	0	0
- from the own COUNTRY					0	
- from the EU countries					0	
- from the EXTRA EU countries					0	
N° of RELATED coord blood units	0	0	0	0	0	
- from the own COUNTRY					0	
- from the EU countries					0	
- from the EXTRA EU countries					0	

Note: for counting of transplants and for combination of origin see the annex "EBMT & EURO CET - HPC TRANSPLANT DEFINITION"

### TRANSPLANTATION per HPC's ORIGIN

TRANSPLANTATION per HPC's ORIGIN	AUTOLOGOUS		RELATED		UNRELATED	
	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)
N° of transplants	0	0	0	0	29	0
- from Bone Marrow ( M )					8	
- from Peripheral Blood ( A )					21	
- from Cord Blood ( C )					0	



Note: for counting of transplants and for combination of origin see the annex "EBMT & EURO CET - HPC TRANSPLANT DEFINITION"

**TRANSPLANTATION per PATHOLOGY**

	AUTOLOGUOS		RELATED		UNRELATED	
	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)
<b>N° of transplants</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>29</b>	<b>29</b>
1. Acute myeloid leukemia					11	11
2. Acute lymphoblastic leukemia					7	7
3. Chronic myeloid leukemia					3	3
4. Myeloproliferative syndromes						
5. Myelodysplastic syndromes					2	2
6. Chronic lymphocytic leukaemia						
7. Hodgkin's lymphoma					1	1
8. Non-Hodgkin's lymphoma						
9. Myeloma / Plasma cell disorders						
10. Aplastic Anaemia					2	2
11. Solid tumors						
12. Auto immune disorders						
13. Immune deficiencies					1	1
14. Inherited disorders of metabolism					1	1
15. Haemoglobinopathies						
99. Others					1	1

Note: for counting of transplants and for combination of origin see the annex "EBMT & EURO CET - HPC TRANSPLANT DEFINITION"

**OTHER PROCEDURES associated WITH HPC transplantation**

	AUTOLOGUOS		RELATED		UNRELATED	
	N. of Procedures	N. of Recipients	N. of Procedures	N. of Recipients	N. of Procedures	N. of Recipients
<b>Type of procedure</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>4</b>
Donor Lymphocyte Infusion					4	4
Cytokine activated killer cells infusion						
Other (specify _____)						

