EUROCET

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	7,716	5,603	31	13,288
N° of HPC Coord Blood units	0	0	0	0

SEARCHING IN THE NATIONAL REGISTRIES	ORIGIN OF REQUEST			
	COUNTRY	EU	Extra EU	Total
N° OF SEARCHES REQUESTED	90	85	46	221
N° OF SEARCHES PERFORMED in the national registry	90	85	46	221
N° OF SEARCHES PERFORMED in the abroad registry	88	////	////	88
N° OF UNRELATED DONATION	31	2	0	33
- from the own COUNTRY	2	2	0	4
- from the EU countries	29	////	////	29
- from the EXTRA EU countries	0	////	////	0

IMPORT - EXPORT	IMPORT			EXPORT		
	Intra EU	Extra EU	Total	Intra EU	Extra EU	Total
N° of UNRELATED bags	29	0	29	2	0	2
- Bone Marrow (M)	5	0	5	0	0	0
- Peripheral Blood (A)	24	0	24	2	0	2
- Cord Blood (C)	0	0	0	0	0	0

DONATION CENTERS

DONATION	AUTOLOGOUS	ALLOGENIC			Total
		Related	Unrelated	Total ALLO	
N° of donation					
- from Bone Marrow (M)			0	0	0
- from Peripheral Blood (A)			4	4	4
- from Cord Blood (C)			0	0	0
N° of bags					
- Bone Marrow (M)			0	0	0
- Peripheral Blood (A)			4	4	4
- Cord Blood (C)			0	0	0

CORD BLOOD BANKS

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

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

TRANSPLANTATION per HPC's ORIGIN	AUTOLOGUOS		RELATED		UNRELATED	
	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)
N° of transplants					31	31
- from Bone Marrow (M)					5	5
- from Peripheral Blood (A)					26	26
- from Cord Blood (C)					0	0

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

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

Note: for counting of transplants and for combination of origin see the annex "EBMT & EUROCET - 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
Type of procedure						
Donor Lymphocyte Infusion					2	2
Cytokine activated killer cells infusion					0	0
Other (specify _____)						

HPC data - 2015

TRANSPLANT CENTER (city - denomination)	AUTOLOGOUS		RELATED		UNRELATED		TOTAL ALLOGENIC		TOTAL	
	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)	Transplants (total)	Recipients (1st transplant)
N° of transplants	0	0	0	0	31	31	31	31	31	31
Bucharest - CLINICAL INSTITUTE FUNDENI (R1002)					27	27	27	27	27	27
Targu Mures - COUNTY EMERGENCY CLINICAL HOSPITAL (R1003)					0	0	0	0	0	0
Timisoara - CLINICAL EMERGENCY HOSPITAL FOR CHILDREN (R1004)					4	4	4	4	4	4
							0	0	0	0
							0	0	0	0
							0	0	0	0
							0	0	0	0
							0	0	0	0
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