

ACTIVITY DATE: YEAR 2010

COUNTRY: **ORGANIZATION:**
Population (million inhabitants):

DONATION

	Absolute Number⁷	Rate (pmp)	Paediatric <15 y⁸
Actual ¹ deceased donors (Included NHBD)	70	3.3	1
Non heart beating actual donors (NHBD)	0	0	0
% Multiorgan donors ²	75%		100%

TRANSPLANTATION

	Absolute Number	Rate (pmp)	Paediatric <15 y
<i>KIDNEY</i>			
TX (included all the combinations)	212	10.1	2
Cadaveric transplants	124	5.90	1
- Single TX	123	5.85	1
- Double TX ³	1	0.05	0
Living transplants	88	4.19	1
NHB kidney transplants	4	0.19	0
<i>LIVER</i>			
TX (included all the combinations)	51	2.43	0
Split liver transplants	0	0	0
Domino liver transplants	0	0	0
Living liver transplants	9	0.43	0
NHB liver transplants	0	0	0
<i>HEART</i>			
TX (included Heart-lung transplant) ⁴	7	0.33	0
<i>HEART-LUNG</i>			
Transplants	0	0	0
<i>LUNG</i>			
TX (included all the combinations)	0	0	0
Single	0	0	0
Double (included Heart-lung TX) ⁵	0	0	0
NHB (double + single) lung TX ⁶	0	0	0
<i>PANCREAS</i>			
TX (included all the combinations)	0	0	0
Kidney - Pancreas transplants	0	0	0
Pancreas TX Alone	0	0	0
<i>SMALL BOWEL</i>			
TX (included all the combinations)	0	0	0
Liver + Small bowel	0	0	0
Small bowel TX Alone	0	0	0
<i>MULTIVISCERAL TX</i>			
	0	0	0

¹ An **actual donor** (HBD and NHBD) is a deceased person from whom at least one organ has been recovered for the purpose of solid organ transplantation, in contrast to a **utilised donor**, who is an actual donor from whom at least one solid organ has been transplanted. **The number of utilised donors is therefore lower than the number of actual donors.**

² **Multiorgan donor:** An actual donor from whom at least two different types of organs have been recovered for the purpose of transplantation.

³ One double-kidney transplant (TX) is counted as 1 TX.

⁴ One Heart-lung TX is counted as 1 lung TX, 1 heart TX and 1 heart-lung TX.

⁵ See above footnote 4.

⁶ One double-lung TX is counted as 1 TX.

⁷ **Absolute number:** Include all figures corresponding to all donors/patients adults and children.

⁸ **Paediatric:** Includes only paediatric activity (patients aged < 15 years).