2009 SURVEY ON CELL / ENGINEERED TISSUE TRANSPLANTS

		Part A: Cell type and source																Part B: Donor type			Part C: Processing						Part D: Delivery mode			
		Hematopoietic Stem cells					Mesenchymal stromal cells														C1		C2		C3					
	Donor Type	BM	Plac	CB	PB	Other	BM	Plac	CB	PB	Fat	Other	Chon-dro-cytes	Kera-tino-cytes	Dermal-fibro-blasts	Panc-reatic islets	Myo-blasts	Other	Allo-geneic	Auto-logous	Total Cells	Nonex-panded	Expand-ed	Untrans-duced	Trans-duced	Un-sorted	Sorted	I.V.	Intra organ	Memb-rane /gel	3D scaf-fold
Cardiovascular	Allo: Related																												
Peripheral artery disease	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Cardiomyopathy	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Heart failure	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Myocardial ischemia	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Bypass graft	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Valve replacement	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Decubitus ulcers	Allo: Unrelated																												
	Autologous																												
Cardiovascular	Allo: Related																												
Other	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Bone repair (maxillofacial)	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Bone repair (orthopaedics)	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Osteogenesis imperfecta	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Cartilage repair	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Muscle repair	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Tendon/ligament	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Reconstructive surgery	Allo: Unrelated																												
	Autologous																												
Musculoskeletal	Allo: Related																												
Other	Allo: Unrelated																												
	Autologous																												

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		Hematopoietic Stem cells					Mesenchymal stromal cells															C1		C2		C3					
	Donor Type	BM	Plac	CB	PB	Other	BM	Plac	CB	PB	Fat	Other	Chon-dro-cytes	Kera-tino-cytes	Dermal-fibro-blasts	Panc-reatic islets	Myo-blasts	Other	Allo-geneic	Auto-logous	Total Cells	Nonex-panded	Expand-ed	Untrans-duced	Trans-duced	Un-sorted	Sorted	I.V.	Intra organ	Memb-rane /gel	3D scaf-fold
Neurological	Allo: Related																													
Parkinson's	Allo: Unrelated																													
	Autologous																													
Neurological	Allo: Related																													
Peripheral nerve regenerati	Allo: Unrelated																													
	Autologous																													
Neurological	Allo: Related																													
Other	Allo: Unrelated																													
	Autologous																													
Epithelial	Allo: Related																													
Skin reconstruction	Allo: Unrelated																													
	Autologous																													
Epithelial	Allo: Related																													
Cornea repair	Allo: Unrelated																													
	Autologous																													
Epithelial	Allo: Related																													
Organ failure	Allo: Unrelated																													
	Autologous																													
Epithelial	Allo: Related																													
Diabetes	Allo: Unrelated																													
	Autologous																													
Epithelial	Allo: Related																													
Liver insufficiency	Allo: Unrelated																													
	Autologous																													
Epithelial	Allo: Related																													
Other	Allo: Unrelated																													
	Autologous																													
Autoimmune	Allo: Related																													
Neurological	Allo: Unrelated																													
	Autologous																													
Autoimmune	Allo: Related																													
Rheumatological	Allo: Unrelated																													
	Autologous																													
Autoimmune	Allo: Related																													
Gastrointestinal	Allo: Unrelated																													
	Autologous																													
Autoimmune	Allo: Related																													
Haematological	Allo: Unrelated																													
	Autologous																													
Autoimmune	Allo: Related																													
Multiple sclerosis	Allo: Unrelated																													
	Autologous																													
Autoimmune	Allo: Related																													
Other	Allo: Unrelated																													
	Autologous																													
Allogeneic																														
Autologous																														
TOTAL																														

Please write name, institution and address here.

EBMT ☐ EULAR ☐ ICRS ☐ ISCT ☐ TERMIS ☐

Year: 2009

CIC:

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