

Patients treated in 2016	Donor Type	Part A: Cell type and source													Part B: Processing										Part C: Delivery mode				Part D: Clinical Procedure					
		Hematopoietic cells				Mesenchymal stromal cells					Chondrocytes	Keratinocytes	Dermal fibroblasts	Pancreatic islets	Muscle cells	Dendritic	Other please specify	B1		B2		B3		B4		B5		I.V. or I.A.	Intra-organ			D1	D2	D3
		BM	CB	PB	Other	BM	Plac	CB	Fat	Other								Nonexpanded	Expanded	Untransduced	Transduced	Unsorted	Sorted	Automated	Manual	In House	Out Sourced		Suspension	Gel	Membrane/scaffold	Clinical Trial	Case studies	Routine therapy
																	*	6	6	12		12		6	6		12	12						12
Cardiovascular																																		
Peripheral artery disease	Allogeneic														12		*	6	6	12		12		6	6		12	12						12
	Autologous																																	
Cardiomyopathy	Allogeneic																																	
	Autologous																																	
Heart failure	Allogeneic																																	
	Autologous																																	
Myocardial ischemia	Allogeneic																																	
	Autologous																																	
Bypass graft	Allogeneic																																	
	Autologous																																	
Valve replacement	Allogeneic																																	
	Autologous																																	
Decubitus + leg ulcers	Allogeneic																																	
	Autologous																																	
Other	Allogeneic																																	
	Autologous																																	
Musculoskeletal/Rheumatological																																		
Bone repair (maxillofacial)	Allogeneic																																	
	Autologous					10												10		10		10		10	10				10	10				
Bone repair (orthopaedics)	Allogeneic																																	
	Autologous																																	
Osteogenesis imperfecta	Allogeneic																																	
	Autologous																																	