

Cat code	REGISTRATION Module SoHO CATEGORIES (SoHO Entity's activities)	SoHO Type - EUTCB Codes (visible in the SPA Module)	EDQM Monographs (Optional field in the SPA Module, in addition to open text field + ISBT (also optional))	
75	ADIPOSE	98	ADIPOSE, CELLS	
		97	ADIPOSE, TISSUE	
		128	ADIPOSE, OTHER	
29.1			Cryopreserved adipose tissue for autologous use	
88	BLOOD, Plasma components	113/115	BLOOD, Plasma components	D-1. Plasma, Fresh Frozen D-2. Plasma, Fresh Frozen, Pathogen-Inactivated D-3. Plasma, Fresh Frozen, Cryoprecipitate-Depleted D-4. Cryoprecipitate D-5. Cryoprecipitate, Pathogen-Inactivated
87	BLOOD, Platelets	112	BLOOD, Platelets	C-1. Platelets, Recovered, Pooled, Leucocyte-Depleted, in Platelet Additive Solution C-2. Platelets, Recovered, Pooled, Leucocyte-Depleted, in Plasma C-3. Platelets, Recovered, Pooled, in Platelet Additive Solution C-4. Platelets, Recovered, Pooled, in Plasma C-5. Platelets, Recovered, Single Unit (SU), in Plasma C-6. Platelets, Apheresis, Leucocyte-Depleted, in Platelet Additive Solution C-7. Platelets, Apheresis, Leucocyte-Depleted C-8. Platelets, Recovered, Pooled, Leucocyte-Depleted, Pathogen-Inactivated C-9. Platelets, Apheresis, Leucocyte-Depleted, Pathogen-Inactivated C-10. Platelets, Washed C-11. Platelets, Cryopreserved C-12. Platelets, Leucocyte-Depleted for Intrauterine Transfusion
86	BLOOD, Red Cells	111	BLOOD, Red Cells	B-1. Red Cells, Leucocyte-Depleted in Additive Solution B-2. Red Cells, Leucocyte-Depleted B-3. Red Cells, Apheresis B-4. Red Cells, Non-Leucodepleted, in Additive Solution B-5. Red Cells, Non-Leucodepleted, Buffy Coat Removed, in Additive Solution B-6. Red Cells, Washed B-7. Red Cells, Cryopreserved B-8. Red Cells, Leucocyte-Depleted for Intrauterine Transfusion B-9. Red Cells, Leucocyte-Depleted, Suspended in Fresh Frozen Plasma, for Exchange Transfusion B-10. Red Cells for Neonatal and Infant Small-Volume Transfusion
90	BLOOD, White Cell components	116	BLOOD, White Cell components	E-1. Granulocytes, Apheresis E-2. Granulocytes, Pooled
89	BLOOD, Whole Blood	114	BLOOD, Whole Blood	A-1. Whole Blood (WG) A-2. Whole Blood, Leucocyte-Depleted A-3. Whole Blood, Leucocyte-Depleted for Exchange Transfusion A-4. Whole Blood, Leucocyte-Depleted, Plasma-Reduced for Exchange Transfusion
81	Blood not intended for transfusion (formally blood (tissue))	120	Blood components for topical use	F-1 Serum Eye Drops
		129	Blood components for injection	-
		106	Platelets and Plasma Gel	-
65	CARDIOVASCULAR, Cardiac Tissue and Cells	104	CARDIAC, CELLS	-
		105	CARDIAC, TISSUE OTHER	23.7 Cryopreserved pericardium, antibiotic decontamination
		89	CARDIOVASCULAR, VALVE OTHER	-
1	CARDIOVASCULAR, Valves	2	CARDIOVASCULAR, VALVE, AORTIC	23.1 Cryopreserved aortic heart valve allograft, antibiotic decontamination 23.5 Decellularised aortic heart valve allograft, antibiotic decontamination
		3	CARDIOVASCULAR, VALVE, MITRAL	-
		4	CARDIOVASCULAR, VALVE, PULMONARY	23.2 Cryopreserved pulmonary heart valve allograft, antibiotic decontamination 23.6 Decellularised pulmonary heart valve allograft, antibiotic decontamination
2	CARDIOVASCULAR, Vessel	5	CARDIOVASCULAR, VESSEL, AORTIC	23.4 Cryopreserved non-valved patches and conduits, antibiotic decontamination
		6	CARDIOVASCULAR, VESSEL, ARTERY	23.3 Cryopreserved artery allograft, antibiotic decontamination
		7	CARDIOVASCULAR, VESSEL, OTHER	23.4 Cryopreserved non-valved patches and conduits, antibiotic decontamination
		8	CARDIOVASCULAR, VESSEL, VEIN	23.4 Cryopreserved non-valved patches and conduits, antibiotic decontamination
93	HAIR	126	HAIR, follicles (Cells)	-
85	HUMAN MILK	110	HUMAN MILK	32.1. Frozen pasteurised donor human milk 32.2. Frozen raw donor human milk
27	MATURE CELLS, Hepatocytes	72	MATURE CELLS, Hepatocytes	-
45	MATURE CELLS, Keratinocytes	92	MATURE CELLS, Keratinocytes	-
28	MATURE CELLS, Pancreatic Islet Cells	74	MATURE CELLS, Pancreatic Islet Cells	-
26	MATURE CELLS, T Cells	76	MATURE CELLS, T Cells	-
80	MATURE CELLS, MNC	103	MATURE CELLS, MNC	25.3. Mononuclear cells from unstimulated peripheral blood apheresis- MNC (A)
91	MATURE CELLS, Other	130	MATURE CELLS, Other	-
7	MEMBRANE, Amniotic	9	MEMBRANE, Amniotic	21.1. Amniotic membrane sheet 21.2. Derivatives of the amniotic membrane
24	MEMBRANE, Dura Mater	10	MEMBRANE, Dura Mater	-
25	MEMBRANE, Fascia Lata	11	MEMBRANE, Fascia Lata	-
78	MEMBRANE, Fascia Rectus	101	MEMBRANE, Fascia Rectus	-
92	MEMBRANE, Other	131	MEMBRANE, Other	-
23	MEMBRANE, Pericardium	1	MEMBRANE, Pericardium	23.7 Cryopreserved pericardium, antibiotic decontamination
84	MICROBIOTA	109	MICROBIOTA, Faecal	33.1. Cryopreserved donor faeces capsules 33.2. Cryopreserved donor faeces suspension
		118	MICROBIOTA, Vaginal	-
		119	MICROBIOTA, Other	-
67	MUSCULOSKELETAL, Other	107	MUSCULOSKELETAL, Muscle	-
		108	MUSCULOSKELETAL, Other	24.9. Osteochondral allograft
3	MUSCULOSKELETAL, Bone	12	MUSCULOSKELETAL, Bone, AUDITORY OSSICLE	-
		13	MUSCULOSKELETAL, Bone, CALCANEUS	-
		14	MUSCULOSKELETAL, Bone, CLAVICLE	-
		15	MUSCULOSKELETAL, Bone, CRANIAL PLATE	-
		16	MUSCULOSKELETAL, Bone, FEMORAL	-
		17	MUSCULOSKELETAL, Bone, FIBULAR	-
		18	MUSCULOSKELETAL, Bone, FOOT	-
		19	MUSCULOSKELETAL, Bone, FRAGMENTS	-
		20	MUSCULOSKELETAL, Bone, HAND	24.1. Cancellous/corticocancellous bone
		21	MUSCULOSKELETAL, Bone, HUMERAL	24.2. Cortical bone
		22	MUSCULOSKELETAL, Bone, ILIAC	24.3. Femoral head
		23	MUSCULOSKELETAL, Bone, JOINT	24.4. Structural bone
		24	MUSCULOSKELETAL, Bone, OTHER	24.10. Demineralised bone matrix
		25	MUSCULOSKELETAL, Bone, PELVIC	24.11. Bone Mixture
		26	MUSCULOSKELETAL, Bone, PUTTY/PASTE	24.12. Autologous bone flap
		27	MUSCULOSKELETAL, Bone, RADIAL	-
		28	MUSCULOSKELETAL, Bone, RIB	-
		29	MUSCULOSKELETAL, Bone, SCAPULAR	-
		30	MUSCULOSKELETAL, Bone, SHAPED GRAFT	-
		31	MUSCULOSKELETAL, Bone, STERNAL	-
		32	MUSCULOSKELETAL, Bone, TIBIAL	-
		33	MUSCULOSKELETAL, Bone, ULNAR	-
		34	MUSCULOSKELETAL, Bone, VERTEBRAL	-
4	MUSCULOSKELETAL, Cartilage	35	MUSCULOSKELETAL, Cartilage, AURICULAR	-
		36	MUSCULOSKELETAL, Cartilage, COSTAL	24.5. Meniscus
		37	MUSCULOSKELETAL, Cartilage, MENISCAL	24.6. Cartilage
		38	MUSCULOSKELETAL, Cartilage, NASAL	-
		39	MUSCULOSKELETAL, Cartilage, OTHER	-
5	MUSCULOSKELETAL, Tendon & Ligament	40	MUSCULOSKELETAL, Ligament, OTHER	-
		41	MUSCULOSKELETAL, Tendon, ACHILLES	-
		42	MUSCULOSKELETAL, Tendon, GRACILIS	-
		43	MUSCULOSKELETAL, Tendon, HALLUX	-
		44	MUSCULOSKELETAL, Tendon, HAMSTRING	-
		45	MUSCULOSKELETAL, Tendon, OTHER	24.7. Tendon and Ligament
		46	MUSCULOSKELETAL, Tendon, PATELLA	-
		47	MUSCULOSKELETAL, Tendon, PERONEAL	-
		48	MUSCULOSKELETAL, Tendon, PLANTARIS	-
		49	MUSCULOSKELETAL, Tendon, QUADRICEPS	-
		50	MUSCULOSKELETAL, Tendon, SEMITENDINOSIS	-
		51	MUSCULOSKELETAL, Tendon, TIBIALIS	-
77	NEURONAL	100	NEURONAL, Nerve	-
6	OCULAR	52	OCULAR, Conjunctival	-
		53	OCULAR, Corneal	20.1 Organ-cultured corneal donor tissue for (deep) anterior lamellar keratoplasty (ALK/DALK) 20.2 Cold-stored corneal tissue for (deep) anterior lamellar keratoplasty (ALK/DALK) 20.3 Organ-cultured corneal tissue for Descemet membrane endothelial keratoplasty (DMEK) 20.4 Cold-stored corneal tissue for Descemet membrane endothelial keratoplasty (DMEK) 20.5 Organ-cultured corneal tissue for Descemet stripping automated endothelial keratoplasty (DSAEK) 20.6 Cold-stored corneal tissue for Descemet stripping automated endothelial keratoplasty (DSAEK) 20.7 Organ-cultured corneal tissue for penetrating keratoplasty (PK) 20.8 Cold-stored corneal tissue for penetrating keratoplasty (PK) 20.9. Sclera
		55	OCULAR, Scleral	-
		54	OCULAR, Other	-
94	PANCREATIC ISLETS (Islets of Langerhans)	127	PANCREATIC ISLETS (Islets of Langerhans)	27.1 Allogenic pancreatic islet 27.2 Autologous pancreatic islet
52	PARATHYROID	94	PARATHYROID	-
15	PROGENITOR CELLS, HEMATOPOIETIC, Bone Marrow	78	PROGENITOR CELLS, HEMATOPOIETIC, Bone Marrow	25.1. Hematopoietic progenitor cells from bone marrow- HPC (M)
17	PROGENITOR CELLS, HEMATOPOIETIC, Cord Blood	79	PROGENITOR CELLS, HEMATOPOIETIC, Cord Blood	25.1. Hematopoietic progenitor cells from umbilical cord blood- HPC (CB)
16	PROGENITOR CELLS, HEMATOPOIETIC, PBSC	80	PROGENITOR CELLS, HEMATOPOIETIC, Peripheral Blood (PBSC)	25.2. Hematopoietic progenitor cells from peripheral blood apheresis-HPC (A)
18	PROGENITOR CELLS, HEMATOPOIETIC, Unspecified	81	PROGENITOR CELLS, HEMATOPOIETIC, Unspecified	-
12	REPRODUCTIVE, Embryos/2PN-Cells	56	REPRODUCTIVE, Embryos/2PN-Cells	30.5 Vitrified embryos
10	REPRODUCTIVE, Oocytes	57	REPRODUCTIVE, Oocytes	30.1 Vitrified oocytes for third-party donation 30.2 Vitrified oocytes for within relationship use
95	REPRODUCTIVE, Other	132	REPRODUCTIVE, Other	-
13	REPRODUCTIVE, Ovarian	58	REPRODUCTIVE, Ovarian	31.1. Cryopreserved ovarian tissue for autologous transplantation 30.3 Cryopreserved sperm for third-party donation 30.4 Cryopreserved sperm for within relationship use 31.2. Sperm suspension from testicular tissue for within relationship use
11	REPRODUCTIVE, Sperm	59	REPRODUCTIVE, Sperm	-
14	REPRODUCTIVE, Testicular	60	REPRODUCTIVE, Testicular	-
8	SKIN	61	SKIN, Dermis	22.1. Acellular dermal matrix (ADM)
		62	SKIN, Full	22.2. Deep-frozen skin allografts
		63	SKIN, Full with hypodermis	22.3. Glycerol-preserved skin allograft
		64	SKIN, Other	22.4. Cryopreserved skin allografts
		65	SKIN, Split	-
74	TEETH	125	TEETH	-
97	TUMOUR LYMPHOCYTES	133	TUMOUR LYMPHOCYTES	-
79	UMBILICAL CORD (blood and tissue)	134	UMBILICAL CORD, Blood not intended for transfusion	-
		135	UMBILICAL CORD, Blood components for transfusion	-
		102	UMBILICAL CORD, Tissue	-
99	URINE	137	URINE	-
100	Other Immune Effector Cells / Other MNC	138	Immune Effector Cells/MNC	-
74	OTHER	99	OTHER	-