

ISBT 128 TERMINOLOGY FOR CELLULAR THERAPY PRODUCTS

PROPOSED REVISIONS

	Old Class Name	New Class Name	Definition	Comment
1	CONCURRENT PLASMA, APHERESIS	CONCURRENT PLASMA, APHERESIS	Plasma collected from the donor as part of an apheresis cell collection procedure for use by the laboratory in further processing of that donor's product.	NO CHANGE
2	HPC, APHERESIS	HPC, APHERESIS	A cell product containing hematopoietic progenitor cells obtained by apheresis.	NO CHANGE
3	HPC, CORD BLOOD	HPC, CORD BLOOD	A cell product containing hematopoietic progenitor cells obtained from cord blood.	NO CHANGE
4	HPC, MARROW	HPC, MARROW	A cell product containing hematopoietic progenitor cells obtained from bone marrow.	NO CHANGE
5	HPC, WHOLE BLOOD	HPC, WHOLE BLOOD	A cell product containing hematopoietic progenitor cells obtained from whole blood.	NO CHANGE
6		ADIPOSE TISSUE	Adipose tissue	New tissue class
7	NC, ADIPOSE CELLS	NC, ADIPOSE TISSUE	A cell product containing nucleated cells obtained from adipose tissue.	Renamed

8	NC, MENSTRUAL BLOOD	NC, MENSTRUAL BLOOD	A cell product containing nucleated cells obtained from menstrual blood.	Renamed
9	NC, TUMOR CELLS	MALIGNANT CELLS, TUMOR	A cell product containing malignant cells obtained from tumor.	Renamed
10	TC, TUMOR DERIVED	MALIGNANT CELLS, TUMOR	(See line 9)	Renamed
11		MALIGNANT CELLS, APHERESIS	A cell product containing malignant cells obtained by apheresis.	New class
12		MALIGNANT CELLS, MARROW	A cell product containing malignant cells obtained from marrow.	New class
13		MALIGNANT CELLS, WHOLE BLOOD	A cell product containing malignant cells obtained from whole blood.	New class
14	TC, APHERESIS	MNC, APHERESIS	A cell product containing mononuclear cells obtained by apheresis.	Renamed
15	TC, CORD BLOOD	NC, CORD BLOOD	A cell product containing nucleated cells obtained from umbilical cord blood.	Renamed
16	TC, MARROW	NC, MARROW	A cell product containing nucleated cells obtained from bone marrow.	Renamed
17	TC, WHOLE BLOOD	NC, WHOLE BLOOD	A cell product containing nucleated cells obtained from whole blood.	Renamed
18	NC-MSC ATD	MSC, ADIPOSE TISSUE	A cell product containing mesenchymal stromal cells derived from adipose tissue	Renamed

19	NC-MSC DPD	MSC, DENTAL PULP	A cell product containing mesenchymal stromal cells derived from dental pulp.	Renamed
20	NC-MSC WJD	MSC, WHARTON'S JELLY	A cell product containing mesenchymal stromal cells derived from Wharton's jelly.	Renamed
21	TC-APC			Retired code (code has not been used)
22	TC-BLINDED STUDY	INVESTIGATIONAL PRODUCT	A product for an investigational study that is accompanied by appropriate identifying study information. This class is used for a specific product that may be part of a blinded comparison study. Products labeled as Investigational Product may include different doses or may include an active product or a placebo.	Renamed

23	TC-CTL			Retired. Replaced with codes that include source. See lines 24-27. Instead of including CTL in the class name, CTL enriched will become an attribute for T Cells. A labeling guidance document will recommend the sentence “See Accompanying Documents for Specificity” be printed when this attribute appears.
24		T CELLS, APHERESIS	See line 43	
25		T CELLS, MARROW	See line 44	
26		T CELLS, CORD BLOOD	See line 45	
27		T CELLS, WHOLE BLOOD	See line 46	
28	TC-DC			Retired. Replaced with codes that include source. See lines 29-32.
29		DC, APHERESIS	A cell product containing dendritic cells obtained by apheresis.	New Class
30		DC, CORD BLOOD	A cell product containing dendritic cells obtained from cord blood.	New Class

31		DC, MARROW	A cell product containing dendritic cells obtained from bone marrow.	New Class
32		DC, WHOLE BLOOD	A cell product containing dendritic cells obtained from whole blood.	New Class
33	TC-INV	INVESTIGATIONAL PRODUCT	(See line 22)	Renamed
34	TC-MSD	.		Retired. Codes now have a source of cells in the class name. See line 35-36.
35	TC-MSD MD	MSD, MARROW	A cell product containing mesenchymal stromal cells derived from bone marrow.	Replaced
36		MSD, CORD BLOOD	A cell product containing mesenchymal stromal cells derived from cord blood.	New class
37	TC-NK CELLS			Retired. Replaced with codes that include source. See lines 38-41
38		NK CELLS, APHERESIS	A cell product containing natural killer cells obtained by apheresis.	New class
39		NK CELLS, MARROW	A cell product containing natural killer cells obtained from bone marrow.	New class
40		NK CELLS, CORD BLOOD	A cell product containing natural killer cells obtained from cord blood.	New class

41		NK CELLS, WHOLE BLOOD	A cell product containing natural killer cells obtained from whole blood.	New class
42	TC-T CELLS			Retired. Replaced with codes that include source. See lines 43-47.
43		T CELLS, APHERESIS	A cell product containing T cells obtained by apheresis.	New class
44		T CELLS, MARROW	A cell product containing T cells obtained from bone marrow.	New class
45		T CELLS, CORD BLOOD	A cell product containing T cells obtained from cord blood.	New class
46		T CELLS, WHOLE BLOOD	A cell product containing T cells obtained from whole blood.	New class
47		T CELLS, TUMOR	A cell product containing T cells obtained from a tumor.	New class.
48	TC-TIL	T CELLS, TUMOR	(See line 47)	Instead of including TIL in the class name, TIL enriched will become an attribute for the class T Cells, Tumor.

49	TC-T REG CELLS			Retired. Instead of including T Reg Cells in the class name, T Reg Enriched will become an attribute of T Cells.
50		T CELLS, APHERESIS	(See line 43)	
51		T CELLS, MARROW	(See line 44)	
52		T CELLS, CORD BLOOD	(See line 45)	
53		T CELLS, WHOLE BLOOD	(See line 46)	
54	TC, PANCREATIC ISLETS	PANCREATIC ISLETS		Reissue as a tissue class.
55	PANCREATIC ISLET RINSE SOLUTION	PANCREATIC ISLET RINSE SOLUTION		Reissue as a tissue class.
56		TUMOR	Tumor	New tissue class