



Version 7.24 April 08, 2019			
	Section	Change	Rationale
1.		No changes made to this document. Version numbering updated to correspond with current ISBT 128 Product Description Code Database.	

Version 7.23 March 04, 2019			
	Section	Change	Rationale
1.	2.3.2.2.7	Added New Attribute: <ul style="list-style-type: none">• Oxygen and carbon dioxide reduced	Requested by Norway

Version 7.22 February 01, 2019			
	Section	Change	Rationale
1.	2.3.1.1	Added New Volume to Bounded List: <ul style="list-style-type: none">• 300 milliliters	Requested by China
2.	2.3.2.2.4	Added New Attribute: <ul style="list-style-type: none">• Residual Leukocyte Content < 3.8x10⁶	Requested by China
3.	2.3.2.2.6	Added New Attribute: <ul style="list-style-type: none">• 150 milliliters	Requested by China
4.	3.1.2	Revised definition of the Class "MALIGNANT CELLS, TUMOR". From: <ul style="list-style-type: none">• A cell product containing malignant cells obtained from tumor. To: <ul style="list-style-type: none">• A product containing, or derived from, malignant cells obtained from a tumor.	Requested by CTCLAG



Version 7.22 February 01, 2019			
	Section	Change	Rationale
5.	3.2.1.1	<p>Revised definition of the attribute "None".</p> <p>From:</p> <ul style="list-style-type: none">• No anticoagulant <p>To:</p> <ul style="list-style-type: none">• No anticoagulant. This applies to products where anticoagulant was not used at any point in the process AND to products where anticoagulant was used but further processing steps have reduced the concentration of anticoagulant to a trace amount. Further information on the residual concentration may be provided in accompanying documentation.	Requested by CTCLAG
6.	3.2.2.1	<p>Revised definition of the Enrichment attribute group.</p> <p>From:</p> <ul style="list-style-type: none">• Provides information on processing to enrich cell population. When applied to a product collected by apheresis, this attribute is used when an additional enrichment step is performed in the laboratory after the apheresis collection has been completed and often prior to additional processing or manufacturing. <p>To:</p> <ul style="list-style-type: none">• Provides information on processing to enrich cell population. (Note: When applied to a product collected by apheresis, this attribute is used when an additional enrichment step is performed in the laboratory after the apheresis collection has been completed and often prior to additional processing or manufacturing.)	Requested by CTCLAG



Version 7.21 January 04, 2019			
	Section	Change	Rationale
1.	3.1.2	Added New Class: <ul style="list-style-type: none">• iPSC, CORD BLOOD	Requested by Germany
2.	3.1.2	Added New Class: <ul style="list-style-type: none">• OLFATORY ENSHEATHING CELLS, OLFATORY BULB	Requested by Poland