



ISBT 128 Standard Terminology for Medical Products of Human Origin –
Version Control Sheet 2025



Version 7.84 August 05, 2025			
	Section	Change	Rationale
1.	4.1.1	Revised definition for class “VALVE, MITRAL”. From: The valve between the left ventricle and left atrium. To: The valve between the left ventricle and left atrium. Also referred to as the bicuspid valve.	Requested by Standards Committee for clarification.
2.	4.1.1	Added New Class: <ul style="list-style-type: none">• VALVE, TRICUSPID	Requested by Spain
3.	4.1.3	Added New Classes: <ul style="list-style-type: none">• SHOULDER WITH CLAVICLE• SHOULDER WITHOUT CLAVICLE	Requested by Spain

Version 7.83 July 03, 2025			
	Section	Change	Rationale
1.	2.3.2.2.4	Updated Common Names for existing attributes. From: <ul style="list-style-type: none">• Residual Leukocyte count < 1×10^6 via Red Blood Cell filter• Residual Leukocyte count < 1×10^6 via whole blood filter To: <ul style="list-style-type: none">• Residual Leukocyte Content < 1×10^6 via Red Blood Cell filter• Residual Leukocyte Content < 1×10^6 via whole blood filter	For consistency with other values within Residual Leukocyte Content group.
2.	3.2.2.2.12	Added note below table: <ul style="list-style-type: none">• CD – Cluster of Differentiation	Requested by CTCLAG for clarification.



**ISBT 128 Standard Terminology for Medical Products of Human Origin –
Version Control Sheet 2025**



Version 7.83 July 03, 2025			
	Section	Change	Rationale
3.	3.2.2.2.13	Revised definition for attribute value “Plasma reduced”. From: The cells remaining after a portion of the plasma has been depleted by sedimentation or centrifugation. To: The cells remaining after the plasma has been reduced.	Requested by CTCLAG for consistency in the format of definitions.
4.	3.2.2.2.13	Added New Attribute: <ul style="list-style-type: none">• CD combined reduced	Requested by CTCLAG
5.	3.2.2.2.13	Added note below table: <ul style="list-style-type: none">• CD – Cluster of Differentiation	Requested by CTCLAG for clarification.

Version 7.82 June 02, 2025			
	Section	Change	Rationale
1.	3.2.2.2.12	Added New Attribute: <ul style="list-style-type: none">• CD combined enriched	Requested by CTCLAG

Version 7.81 April 01, 2025			
	Section	Change	Rationale
1.	3.2.1.1	Removed Core Condition Storage Temperature <=-18C.	Storage temperature is not being used.
2.	3.2.1.1	Added New Core Condition Storage Temperature <=-20C.	Requested by the US



ISBT 128 Standard Terminology for Medical Products of Human Origin –
Version Control Sheet 2025



Version 7.80 March 03, 2025			
	Section	Change	Rationale
1.	4.1.4	Added New Class: <ul style="list-style-type: none">• SKIN, NIPPLE-AREOLA COMPLEX	Requested by Italy
2.	8.2.1.6	Revised definition for attribute value “Colostrum”. From: Expressed ante-natally and during the first few days postpartum prior to the onset of Lactogenesis II. May be more specifically defined by the supplying milk bank. To: Expressed ante-natally or during the first few days post-partum before secretion and the onset of lactation.	Per request of MBTAG
3.	8.2.1.6	Revised definition for attribute value “Pre-Term”. From: Expressed within the first 4 weeks post-partum by a mother delivered at or before 36 weeks gestation. To: Expressed and delivered before 37 weeks gestation.	Per request of MBTAG
4.	8.2.1.6	Revised definition for attribute value “Term”. From: Expressed after 36 weeks gestation or before 36 weeks but after 4 weeks post-partum. To: Expressed at or after 37 weeks gestation.	Per request of MBTAG



**ISBT 128 Standard Terminology for Medical Products of Human Origin –
Version Control Sheet 2025**



Version 7.80 March 03, 2025			
	Section	Change	Rationale
5.	8.2.1.6	Added New Attributes: <ul style="list-style-type: none">• Premature colostrum• Transitional milk	Requested by Spain

Version 7.79 February 03, 2025			
	Section	Change	Rationale
1.	3.2.2.2.12	Added New Attribute: <ul style="list-style-type: none">• CD8 enriched	Requested by the US

Version 7.78 January 03, 2025			
	Section	Change	Rationale
1.	6.2.1	Added New Modifier: <ul style="list-style-type: none">• Lyophilized	Requested by Switzerland
2.	7.2.1	Added New Modifier: <ul style="list-style-type: none">• Lyophilized	Added for consistency in “Other Blood products” category