

# US Consensus Standard V 2.0.0

## Errata

No.	Reference	Description
February 14, 2008		
1	Appendix D	For donation types with "Biohazard", the word Biohazard should appear before the phrases "For Designated Recipient Only" or "For Autologous Use Only". Figures 19 and 21, pages 48 and 49, are correct.
February 11, 2008		
1	5.6, Figure 23, Page 53	POOLED CRYOPRECIPITATED AHF label on lower left indicates "POOLED" is a modifier. It should be printed as part of the Class.
2	Appendix B, page 67	For Leukocytes (whole blood derived), the following sentence should appear, "If the product is to be used for further manufacturing, it will be labeled, 'SOURCE LEUKOCYTES.'"
January 21, 2008		
1	Appendix D	For donation types X and 3, the wording should be "Biohazard" on the label rather than "Biohazardous."
April 10, 2007		
1	3.5.2.1.2	While not specified at the time of publication, the Donation Identification Number must now be printed such that none of the characters are emphasized. All characters must be of the same font, point size and color.
2	3.5.5.3.3	The standard incorrectly states that "V" may be used if one of the optional codes is not used. "V" may only be used for allogeneic donations. Autologous donations must be encoded with a "1" or an "X".
3	3.5.5.3.3 and Appendix D	The code 0 (zero), indicating the donation type is not specified, may be used in the US for recovered and source plasma (but on no other products).
March 26, 2007		
1	Figures 4,13-17	Caution statement reads, "May transmit infectious agents." Should read, "This product may transmit infectious agents."
February 26, 2007		
1	3.5.5.3.1	Apheresis Platelets – 7d is the appropriate name, not Platelets Pheresis - 7d
2	5.6, Figure 25	The word "Therapeutic" should appear beneath the bar code justified to the right edge of the bar code.
3	Appendix B	Platelet-Rich is indicated to be a modifier on the line reading "Platelet Rich Plasma". Platelet rich is part of the class, not a modifier.
4	Appendix D	"0" (not specified) may be used as a donation type for recovered and source plasma