

Mfg at WrB?	ISBT	ICCBBA Label Description	BBCS Code	BBCS Long Description
WHOLE BLOOD AND RBC PRODUCTS				
X	E0023	WHOLE BLOOD CPD/500mL/refg	WNV	WB NLR CPD
X	E0031	WHOLE BLOOD CPD/500mL/refg Irradiated	WNIV	WB NLR IR CPD
X	E0068	WHOLE BLOOD CPDA-1/500mL/refg	WNK	WB NLR CPDA1
X	E0076	WHOLE BLOOD CPDA-1/500mL/refg Irradiated	WNIK	WB NLR IR CPDA1
X	E0179	RED BLOOD CELLS CPD/500mL/refg Irradiated ResLeu:<5log6	RIV	RBC LR IR CPD
X	E0181	RED BLOOD CELLS CPD/500mL/refg ResLeu:<5log6	RLV	RBC LR CPD
X	E0224	RED BLOOD CELLS CPDA-1/500mL/refg Irradiated ResLeu:<5log6	RIK	RBC LR IR CPDA1
X	E0226	RED BLOOD CELLS CPDA-1/500mL/refg ResLeu:<5log6	RLK	RBC LR CPDA1
X	E0316	RED BLOOD CELLS CPD>AS1/500mL/refg	RNS	RBC NLR AS1
X	E0332	RED BLOOD CELLS CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	RIS	RBC LR IR AS1
X	E0336	RED BLOOD CELLS CPD>AS1/500mL/refg ResLeu:<5log6	RLS	RBC LR AS1
X	E4144	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	RW1	RBC LR WASH APH
X	E4145	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	RIW1	RBC LR IR WASH APH
X	E4519	Deglycerolized RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	RD	RBC LR DGLYC
X	E4527	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 1st container	RI12	RBC LR IR AS1 APH A
X	E4528	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 2nd container	RI13	RBC LR IR AS1 APH B
X	E4532	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5log6 1st container	RL12	RBC LR AS1 APH A
X	E4533	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5log6 2nd container	RL13	RBC LR AS1 APH B
X	E4536	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg	RN31	RBC NLR AS3 APH
X	E4538	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6	RI31	RBC LR IR AS3 APH
X	E4539	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6 1st container	RI32	RBC LR IR AS3 APH A
X	E4540	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6 2nd container	RI33	RBC LR IR AS3 APH B
X	E4543	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg ResLeu:<5log6	RL31	RBC LR AS3 APH
X	E4544	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg ResLeu:<5log6 1st container	RL32	RBC LR AS3 APH A
X	E4545	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg ResLeu:<5log6 2nd container	RL33	RBC LR AS3 APH B
X	E4546	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg 1st container	RN32	RBC NLR AS3 APH A
X	E4547	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg 2nd container	RN33	RBC NLR AS3 APH B

Title: ISBT Master Label List

Referenced in CP.01.012 Component Label Control

Mfg at WrB?	ISBT	ICCBBA Label Description	BBCS Code	BBCS Long Description
X	E4560	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 1st container	RIW2	RBC LR IR WASH APH A
X	E4561	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 2nd container	RIW3	RBC LR IR WASH APH B
X	E4564	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container	RW2	RBC LR WASH APH A
X	E4565	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container	RW3	RBC LR WASH APH B
X	E4587	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	RD1	RBC LR DGLYC APH
X	E4588	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container	RD2	RBC LR DGLYC APH A
X	E4589	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container	RD3	RBC LR DGLYC APH B
X	E5085	Frozen RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6	RF	RBC LR FROZEN
X	E5105	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6	RF1	RBC LR FROZEN APH
X	E5106	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6 1st container	RF2	RBC LR FROZEN APH A
X	E5107	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6 2nd container	RF3	RBC LR FROZEN APH B
X	E5169	Washed RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	RW	RBC LR WASH
X	E5170	Washed RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	RIW	RBC LR IR WASH
	E0032	WHOLE BLOOD CPD/500mL/refg Irradiated ResLeu:<5log6	WIV	WB LR IR CPD
	E0033	WHOLE BLOOD CPD/500mL/refg ResLeu:<5log6	WLV	WB LR CPD
	E0077	WHOLE BLOOD CPDA-1/500mL/refg Irradiated ResLeu:<5log6	WIK	WB LR IR CPDA1
	E0078	WHOLE BLOOD CPDA-1/500mL/refg ResLeu:<5log6	WLK	WB LR CPDA1
	E0209	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	RLC	RBC LR CPDA1
	E0223	RED BLOOD CELLS CPDA-1/500mL/refg Irradiated	RNIK	RBC NLR IR CPDA1
	E0311	RED BLOOD CELLS CPD>AS1/450mL/refg ResLeu:<5log6	RL1	RBC LR AS1
	E0379	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	RIT	RBC LR IR AS3
	E0382	RED BLOOD CELLS CP2D>AS3/500mL/refg ResLeu:<5log6	RLT	RBC LR AS3
	E0401	RED BLOOD CELLS CPD>AS5/450mL/refg ResLeu:<5log6	RL5	RBC LR AS5
	E0420	RED BLOOD CELLS CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	RIU	RBC LR IR AS5
	E0424	RED BLOOD CELLS CPD>AS5/500mL/refg ResLeu:<5log6	RLU	RBC LR AS5
	E0661	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu:<5log6	RI34	RBC LR IR AS3 APH
	E0668	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 1st container	RI35	RBC LR IR AS3 APH A
	E0669	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 2nd container	RI36	RBC LR IR AS3 APH B
	E0678	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6	RL34	RBC LR AS3 APH

Title: ISBT Master Label List

Referenced in CP.01.012 Component Label Control

Mfg at WrB?	ISBT	ICCBBA Label Description	BBCS Code	BBCS Long Description
	E0685	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 1st container	RL35	RBC LR AS3 APH A
	E0686	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 2nd container	RL36	RBC LR AS3 APH B
	E4198	Frozen RED BLOOD CELLS None/500mL/<-65C Open ResLeu:<5E6	RF5H	RBC LR FROZEN 500ML
	E4521	Deglycerolized RED BLOOD CELLS None/XX/refg/Open/Irradiated/ResLeu:<5E6	RID	RBC LR IR DGLYC
	E4531	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5log6	RL11	RBC LR AS1 APH
	E4582	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5E6	RID0	RBC LR IR DGLY APH
	E4583	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5E6 1st container	RID1	RBC LR IR DGLY APH 1
	E4584	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5E6 2nd container	RID2	RBC LR IR DGLY APH 2
	E4590	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open 1st container	RND	RBC NLR DEGLYCED A
	E4591	Deglycerolized Apheresis RED BLOOD CELLS None/XXrefg Open 2nd container	RDN	RBC NLR DEGLYCED B
	E5020	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open 2nd container	RFN	RBC NLR FROZEN B
	E5083	Frozen RED BLOOD CELLS None/XX/<-65C/Open/Irradiated/RESLeu:<5E6	RIF	RBC LR IR FROZEN
	E5098	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open	RNF	RBC NLR FROZEN APH A
	E5155	RED BLOOD CELLS CPDA-1/XX/refg ResLeu:<5log6 LowVol:anticoag not adj	RLCY	RBC LR CPDA1 LV NAD
	E5157	RED BLOOD CELLS CPD>AS1/XX/refg ResLeu:<5log6 LowVol:anticoag not adj	RL1Y	RBC LR AS1 LV NAD
PLATELETS				
X	E2824	PLATELETS CPD/500mL/20-24C	PLT	PLTS RANDOM
X	E2826	PLATELETS CPD/500mL/20-24C Irradiated	PLTI	PLTS RANDOM IR
X	E2984	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced	PIPO	PLTS LR IR PR 0
X	E2986	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 1st container	PIP1	PLTS LR IR PR 1
X	E2987	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 2nd container	PIP2	PLTS LR IR PR 2
X	E2988	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 3rd container	PIP3	PLTS LR IR PR 3
X	E3015	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced	PP0	PLTS LR PR 0
X	E3017	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced 1st container	PP1	PLTS LR PR 1
X	E3018	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced 2nd container	PP2	PLTS LR PR 2
X	E3019	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced 3rd container	PP3	PLTS LR PR 3
X	E5030	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 Bacterial monitoring	P70	PLTS LR 7-DAY 0

Referenced in CP.01.012 Component Label Control

Mfg at WrB?	ISBT	ICCBBA Label Description	BBCS Code	BBCS Long Description
X	E5031	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container Bacterial monitoring	P71	PLTS LR 7-DAY 1
X	E5032	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container Bacterial monitoring	P72	PLTS LR 7-DAY 2
X	E5033	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 3rd container Bacterial monitoring	P73	PLTS LR 7-DAY 3
X	E5034	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 Bacterial monitoring	PI70	PLTS LR IR 7-DAY 0
X	E5035	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st container Bacterial monitoring	PI71	PLTS LR IR 7-DAY 1
X	E5036	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd container Bacterial monitoring	PI72	PLTS LR IR 7-DAY 2
X	E5037	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd container Bacterial monitoring	PI73	PLTS LR IR 7-DAY 3
X	E5073	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 <3E11 plts Bacterial monitoring	P7IV	PLTS LR IR 7-DAY VC
X	E5075	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 <3E11 plts Bacterial monitoring	P70V	PLTS LR 7-DAY VC
X	E5350	POOLED PLATELETS CPD/XX/20-24C Open ResLeu:<5E6 Plasma reduced	POP	PLTS POOLED LR PR
X	E5351	POOLED PLATELETS CPD/XX/20-24C Open Irradiated ResLeu:<5E6 Plasma reduced	POIP	PLTS POOLED LR IR PR
X	EA790	POOLED PLATELETS CPD/XX/20-24C ResLeu:<5E6 5 units Bacterial monitoring	PO7	PLTS POOLED LR 7-DAY
X	EA793	POOLED PLATELETS CPD/XX/20-24C Irradiated ResLeu:<5E6 5 units Bacterial monitoring	POI7	PLTS POOLED LR IR 7D
	EA007	Apheresis PLATELET ACD-A/XX/20-24C ResLeu:<56 Bacterial monitoring >=36h	P50	PLTS LR 5-DAY 0
	EA008	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 1st container Bacterial monitoring >=36h	P51	PLTS LR 5-DAY 1
	EA009	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 2nd container Bacterial monitoring >=36h	P52	PLTS LR 5-DAY 2
	EA010	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5E6 3rd container Bacterial monitoring >=36h	P53	PLTS LR 5-DAY 3
	EA015	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 Bacterial monitoring >=36h	PI50	PLTS LR IR 5-DAY 0
	EA016	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 1st container Bacterial monitoring >=36h	PI51	PLTS LR IR 5-DAY 1
	EA017	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 2nd container Bacterial monitoring >=36h	PI52	PLTS LR IR 5-DAY 2
	EA018	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5E6 3rd container Bacterial monitoring >=36h	PI53	PLTS LR IR 5-DAY 3
	EA046	POOLED PLATELETS CPD/XX/20-24C ResLeu:<5E6 5 units Bacterial monitoring >=36h	PO5	PLTS POOLED LR 5-DAY
	EA554	POOLED PLATELETS CPD/XX/20-24C Irradiated ResLeu:<5E6 5 units Bacterial monitoring >=36h	PO5I	PLTS POOLED LR IR 5D
PLASMA PRODUCTS				
X	E0701	FRESH FROZEN PLASMA CPD/XX/<=-18C	FFP	FFP CPD
X	E0869	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	FFPA	FFP ACDA APH
X	E2457	Liquid PLASMA CPD/XX/refg	LP	LIQ PLASMA CPD
X	E2462	Liquid PLASMA CPD/XX/refg Irradiated	LPI	LIQ PLASMA IR CPD

Referenced in CP.01.012 Component Label Control

Mfg at WrB?	ISBT	ICCBBA Label Description	BBCS Code	BBCS Long Description
X	E2553	PLASMA CPD/XX/<=-18C Cryo reduced	FPCR	FFP CPD CRYRED
	E0707	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	FFPC	FFP CPDA1
	E0713	FRESH FROZEN PLASMA CP2D/XX/<=-18C	FFP2	FFP CP2D
	E0900	Apheresis FRESH FROZEN PLASMA ACD-1/XX/<=-18C >=200mL<400mL	FPAA	FFP ACDA APH
	E2463	Liquid PLASMA CPDA-1/XX/refg	LPC	LIQ PLASMA CPDA
	E2468	Liquid PLASMA CPDA-1/XX/refg Irradiated	LPIC	LIQ PLASMA IR CPDA
	E2555	PLASMA CPD/XX/<=-18C Frozen <=24h	FP24	FP24 CPD
	E2587	PLASMA CPDA-1/XX/<=-18C Frozen <=24h	PF24	PF24 CPDA1
	E2617	PLASMA CP2D/XX/<=-18C Cryo reduced	FPC2	FFP CP2D CRYRED
	E2619	PLASMA CP2D/XX/<=-18C Frozen <=24h	PF24	PF24 CP2D
	E4142	Apheresis FRESH FROZEN PLASMA CP2D/XX/<=-18C	FFPD	FFP CP2D APH
	E1624	Apheresis PLASMA ACD-A/XX/<=-18C Frozen <=24h	AF24	PF24 APH ACDA
	E7637	Apheresis PLASMA ACD-A/XX/<=-18C Frozen <=24h 1st container	FPA1	PF24 APH 1 ACDA
	E7639	Apheresis PLASMA ACD-A/XX/<=-18C Frozen <=24h 2nd container	FPA2	PF24 APH 2 ACDA
	E7641	Apheresis PLASMA ACD-A/XX/<=-18C Frozen <=24h 3rd container	FPA3	PF24 APH 3 ACDA
	E7643	Apheresis PLASMA ACD-A/XX/<=-18C Frozen <=24h 4th container	FPA4	PF24 APH 4 ACDA
	E7644	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h	AFP	APHERESIS FP 24 ACD
	E7646	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 1st container	AFP1	APHERESIS FP1 24 ACD
	E7648	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 2nd container	AFP2	APHERESIS FP2 24 ACD
	E7650	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 3rd container	AFP3	APHERESIS FP3 24 ACD
	E7607	Apheresis PLASMA ACD-A/XX/<=-18C RT<=24h frozen<=24h 4th container	AFP4	APHERESIS FP4 24 ACD
	E7924	Apheresis PLASMA CP2D/XX/<=-18C Frozen <=24h	PFA	APHERESIS PF24 CP2D
	E7925	Apheresis PLASMA CP2D/XX/<=-18C Frozen <=24h 1st container	PFA1	PF24 APH 1 CP2D
	E7926	Apheresis PLASMA CP2D/XX/<=-18C Frozen <=24h 2nd container	PFA2	PF24 APH 2 CP2D
CRYOPRECIPITATE				
X	E5165	CRYOPRECIPITATE None/XX/<=-18C	CRYO	CRYOPRECIPITATE
X	E5621	POOLED CRYOPRECIPITATE None/XX/<=-18C 5 units	CP	CRYO POOLED X5
	E3587	POOLED CRYOPRECIPITATE None/XX/<=-18C	CP2	CRYO POOLED

Title: ISBT Master Label List

Referenced in CP.01.012 Component Label Control

Mfg at WrB?	ISBT	ICCBBA Label Description	BBCS Code	BBCS Long Description
GRANULOCYTES				
	E3673	Apheresis GRANULOCYTES NaCitrate-HES/XX/rt	GRAN	GRANULOCYTES
	E3678	Apheresis GRANULOCYTES NaCitrate-HES/XX/rt/Irradiated	GRAI	GRANULOCYTES IRAD
RECOVERED PLASMA – Not for patient transfusion				
X	E5341	PLASMA CPD/XX/<=-20C For mnf:injectable Frozen <=24h	RPL1	RPL CPD 24 HR
X	E5340	PLASMA CPD/XX/<=-20C For mnf:injectable Frozen <=120h	RPL2	RPL CPD 120 HR
X	E5378	PLASMA CPDA-1/XX/<=-20C For mnf:injectable Frozen <=24h	RPL3	RPL CPDA1 24 HR
X	E5620	PLASMA CPDA-1/XX/<=-20C For mnf:injectable Frozen <=120h	RPL4	RPL CPDA1 120 HR
X	E5237	PLASMA CPD/XX/<=-18C For mnf:injectable Cryo reduced Frozen<=120h	RPL5	RPL CRYRED 120 HR
X	E2539	PLASMA CPD/XX/<=-18C For mnf:noninjectable	RPL6	RPL CPD NINJ 24 HR
X	E2571	PLASMA CPDA-1/XX/<=-18C For mnf:noninjectable	RPL7	RPL CPDA1 NINJ 24 HR
X	E6131	PLASMA CPD/500mL/<=-20C For mnf:injectable Frozen <=8h	RPL8	RPL CPD 8 HR
X	E6132	PLASMA CPDA-1/500mL/<=-20C For mnf:injectable Frozen <=8h	RPL9	RPL CPDA 8 HR
X	E5582	PLASMA CPD/500mL/<=-20C For mnf:injectable Frozen <=72h	RP10	RPL CPD 72 HR
X	E4653	Liquid PLASMA/CPD/XX/refg/For mnf:noninjectable	LRP6	LRP CPD NON-INJECT
X	E4654	Liquid PLASMA/CPDA-1/XX/refg/For mnf:noninjectable	LRP7	LRP CPDA1 NON-INJECT
X	E6102	Thawed PLASMA/CPD/XX/refg/For mnf:noninjectable	TRP6	TRP CDP NON-INJECT
X	E6079	Thawed PLASMA/CPDA-1/XX/refg/For mnf:noninjectable	TRP7	TRP CPDA1 NON-INJECT
Hematopoietic Progenitor Cell Source Material				
	S1128100	HPC, Apheresis Citrate/XX/refrig Mobilized	NA	

A. Revision History

Revision No.	Effective Date	Description	DCC No.
.01	03-18-2009	New Document	07-174C
.02	08-26-2009	Added RL34, RL35, RL36, RI34, RI35, RI36, FFP2, FPAA	09-103
.03	05-26-2010	Added WICY, WNIV, WNI4, WNIK, WNIC, RF1, RF2, RF3, RI4Y, RNIS, RNI4, RNIT, RNI3, RNIU, RNI5, RNIJ, RNI2, RNIV, RNI4, RNIK, RNIC, RPL5, RPL6, RPL7, RPL8, RPL9, GRAN	10-017
.04	08-11-2010	Updated to Form template. Removed Codabar column. Updated column headings. Updated Label description for all entries from ICCBBA. Corrected the following: RPL1(E2534 to E5341); RPL3(E2566 to E5378); RPL2(E4202 to 5340); RNIC(E4519 to E0206); RPL4(E4592 to E5620). Added ISBT number E5376 for RICY. Remove FPAA and RPL5. (Sort by BBCS Long Description in alphabetical order.	10-120
.05	04-28-2011	Added Liquid and Thawed ISBT Recovered Plasma products and ISBT codes, LRP6 (E4653), LRP7(E4654),TRP6 (E6102),TRP7(E6079).	10-185S
.06	9-18-2013	Updated list for cryo and pooled cryo, and updated list to match BBCS 252.	13-115
.07	10-21-2015	Added pooled platelets, Irradiated pooled platelets, plasma reduced pooled platelets and Irradiated plasma reduced pooled platelets, and random platelets to match BBCS 252.	15-092
.08	08-03-2016	Add liquid plasma CPD, CPDA-1 and Irradiated liquid plasma CPD & CPDA-1. (LP, LPI, LPC, LPCI)	16-130
.09	01-02-2018	Add CPD 72 hr. recovered plasma RP10. Update name from BTC to We Are Blood.	17-137
.10	06-03-2020	Added CV19 Apheresis Convalescent Plasma, ACD-A E9747 and C19C WB CPD Convalescent Plasma E9735 to list.	20-066
.11	06-09-2021	Added P70V, P70, P7IV, PI70, PO5, and PO5I for 7 day single platelets, variable content platelets, and LVDS 5 day pooled platelets.	21-049
.12	12-15-2021	Removed outdated platelet product codes PA0, PA1, PA2, and PA3. Added P50, P51, P52, P53, PI50, PI51, PI52, and PI53 for 5-day LVDS platelets.	21-117
.13	04-17-2024	Added 24 hour PF E codes for import. Formatting updates.	24-014
.14	12-11-2024	Added CPDA-1 whole blood and 7-day pooled platelets manufactured at WrB. Removed manufacturing checkmark for 5-day pooled platelets.	24-068
.15		Added HPC, Apheresis labels for source material collected by WrB Clinical Services program.	25-039

Signature Manifest

Document Number: F.0824
Title: ISBT Master Label List
Effective Date: 05 May 2025

Revision: 15

All dates and times are in Central Standard Time.

F.0824 ISBT Master Label List to add HPC ISBT

Change Request

Name/Signature	Title	Date	Meaning/Reason
Ame Pousson (APOUSSON)	Senior QA Manager	30 Apr 2025, 11:07:48 AM	Approved

Edit Phase

Name/Signature	Title	Date	Meaning/Reason
Wendy Bailey (WBAILEY)	QA Director	30 Apr 2025, 12:49:47 PM	Complete & Quit
Cari Unger (CUNGER)	Chief Quality Officer	30 Apr 2025, 12:54:19 PM	Complete & Quit
Nicole De Simone (NDESIMONE)	Medical Director	30 Apr 2025, 08:37:29 PM	Complete & Quit
Marian Garrard (MGARRARD)	EVP and COO	01 May 2025, 08:43:25 AM	Complete & Quit
April Tiller (ATILLER)	Clinical Services Director	01 May 2025, 10:18:56 AM	Complete & Quit
Mindy Andrews (MLANDREWS)	VP Technical and Client Services	01 May 2025, 11:55:43 AM	Complete & Quit
Ame Pousson (APOUSSON)	Senior QA Manager	01 May 2025, 12:14:40 PM	Complete

Approval

Name/Signature	Title	Date	Meaning/Reason
Marian Garrard (MGARRARD)	EVP and COO	01 May 2025, 12:15:42 PM	Approved
Mindy Andrews (MLANDREWS)	VP Technical and Client Services	01 May 2025, 12:17:29 PM	Approved
April Tiller (ATILLER)	Clinical Services Director	01 May 2025, 12:25:49 PM	Approved
Lynn Crow (LCROW)	Senior VP Clinical and Donor Services	01 May 2025, 01:10:52 PM	Approved
Cari Unger (CUNGER)	Chief Quality Officer	01 May 2025, 01:32:28 PM	Approved
Ame Pousson (APOUSSON)	Senior QA Manager	01 May 2025, 01:39:12 PM	Approved
Wendy Bailey (WBAILEY)	QA Director	01 May 2025, 01:40:09 PM	Approved

MD Approval

Name/Signature	Title	Date	Meaning/Reason
Nicole De Simone (NDESIMONE)	Medical Director	01 May 2025, 02:25:15 PM	Approved

Training Evaluation

Name/Signature	Title	Date	Meaning/Reason
April Tiller (ATILLER)	Clinical Services Director	01 May 2025, 02:34:29 PM	Reviewed