










PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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Codabar Product Code	Codabar Product Description	ISBT 128 Product Code	ISBT 128 Product Description	Donation Type	ISBT 128 BAR CODE
00150 	CPD Whole Blood	E0009V00	Whole Blood CPD/450mL/refg	Volunteer	
		E0009100	Whole Blood CPD/450mL/refg	Autologous	
		E0009X00	Whole Blood CPD/450mL/refg	Autologous-Biohazard	
		E0009D00	Whole Blood CPD/450mL/refg	Directed-Eligible for Crossover	
		E0023V00	Whole Blood CPD/500mL/refg	Volunteer	
		E0023100	Whole Blood CPD/500mL/refg	Autologous	
		E0023X00	Whole Blood CPD/500mL/refg	Autologous-Biohazard	
		E0023D00	Whole Blood CPD/500mL/refg	Directed-Eligible for Crossover	

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00151 	CPD Whole Blood Low Volume	E0052V00	Whole Blood CPD/XX/refg LowVol:anticoag not adj	Volunteer	
		E0052100	Whole Blood CPD/XX/refg LowVol:anticoag not adj	Autologous	
		E0052X00	Whole Blood CPD/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E0052D00	Whole Blood CPD/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	
		E4150100	Whole Blood CPD/XX/refg LowVol:anticoag adj	Autologous	
		E4150X00	Whole Blood CPD/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E4150D00	Whole Blood CPD/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
00155 	CPD Whole Blood (250mL)	E0037100	Whole Blood CPD/250mL/refg	Autologous	
		E0037X00	Whole Blood CPD/250mL/refg	Autologous-Biohazard	

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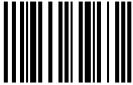









		E0037D00	Whole Blood CPD/250mL/refg	Directed-Eligible for Crossover	
00160 	CPDA-1 Whole Blood	E0053V00	Whole Blood CPDA-1/450mL/refg	Volunteer	
		E0053100	Whole Blood CPDA-1/450mL/refg	Autologous	
		E0053X00	Whole Blood CPDA-1/450mL/refg	Autologous-Biohazard	
		E0053D00	Whole Blood CPDA-1/450mL/refg	Directed-Eligible for Crossover	
		E0068V00	Whole Blood CPDA-1/500mL/refg	Volunteer	
		E0068100	Whole Blood CPDA-1/500mL/refg	Autologous	
		E0068X00	Whole Blood CPDA-1/500mL/refg	Autologous-Biohazard	
		E0068D00	Whole Blood CPDA-1/500mL/refg	Directed-Eligible for Crossover	

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00161 	CPDA-1 Whole Blood Low Volume	E0097V00	Whole Blood CPDA-1/XX/refg LowVol:anticoag not adj	Volunteer	
		E0097100	Whole Blood CPDA-1/XX/refg LowVol:anticoag not adj	Autologous	
		E0097X00	Whole Blood CPDA-1/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E0097D00	Whole Blood CPDA-1/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	
		E4152100	Whole Blood CPDA-1/XX/refg LowVol:anticoag adj	Autologous	
		E4152X00	Whole Blood CPDA-1/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E4152D00	Whole Blood CPDA-1/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
00165 	CPDA-1 Whole Blood (250mL)	E0082100	Whole Blood CPDA-1/250mL/refg	Autologous	
		E0082X00	Whole Blood CPDA-1/250mL/refg	Autologous-Biohazard	

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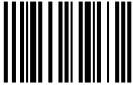




		E0082D00	Whole Blood CPDA-1/250mL/refg	Directed-Eligible for Crossover	
00180 	CP2D Whole Blood	E0098V00	Whole Blood CP2D/450mL/refg	Volunteer	
		E0098100	Whole Blood CP2D/450mL/refg	Autologous	
		E0098X00	Whole Blood CP2D/450mL/refg	Autologous-Biohazard	
		E0098D00	Whole Blood CP2D/450mL/refg	Directed-Eligible for Crossover	
		E0112V00	Whole Blood CP2D/500mL/refg	Volunteer	
		E0112100	Whole Blood CP2D/500mL/refg	Autologous	
		E0112X00	Whole Blood CP2D/500mL/refg	Autologous-Biohazard	
		E0112D00	Whole Blood CP2D/500mL/refg	Directed-Eligible for Crossover	

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00181 	CP2D Whole Blood Low Volume	E0130V00	Whole Blood CP2D/XX/refg LowVol:anticoag not adj	Volunteer	
		E0130I00	Whole Blood CP2D/XX/refg LowVol:anticoag not adj	Autologous	
		E0130X00	Whole Blood CP2D/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E0130D00	Whole Blood CP2D/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	
		E4153I00	Whole Blood CP2D/XX/refg LowVol:anticoag adj	Autologous	
		E4153X00	Whole Blood CP2D/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E4153D00	Whole Blood CP2D/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
00250 	CPD Whole Blood Irradiated	E0017V00	Whole Blood CPD/450mL/refg Irradiated	Volunteer	
		E0017D00	Whole Blood CPD/450mL/refg Irradiated	Directed-Eligible for Crossover	

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		E0031V00	Whole Blood CPD/500mL/refg Irradiated	Volunteer	
		E0031D00	Whole Blood CPD/500mL/refg Irradiated	Directed-Eligible for Crossover	
00255 	CPD Whole Blood (250mL) Irradiated	E0045D00	Whole Blood CPD/250mL/refg Irradiated	Directed-Eligible for Crossover	
00260 	CPDA-1 Whole Blood Irradiated	E0061V00	Whole Blood CPDA-1/450mL/refg Irradiated	Volunteer	
		E0061D00	Whole Blood CPDA-1/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0076V00	Whole Blood CPDA-1/500mL/refg Irradiated	Volunteer	
		E0076D00	Whole Blood CPDA-1/500mL/refg Irradiated	Directed-Eligible for Crossover	
00280	CP2D Whole Blood Irradiated	E0106V00	Whole Blood CP2D/450mL/refg Irradiated	Volunteer	

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		E0106D00	Whole Blood CP2D/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0120V00	Whole Blood CP2D/500mL/refg Irradiated	Volunteer	
		E0120D00	Whole Blood CP2D/500mL/refg Irradiated	Directed-Eligible for Crossover	
01450 	CPD Whole Blood Leukocytes Reduced	E0019V00	Whole Blood CPD/450mL/refg ResLeu:<5log6	Volunteer	
		E0019I00	Whole Blood CPD/450mL/refg ResLeu:<5log6	Autologous	
		E0019X00	Whole Blood CPD/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0019D00	Whole Blood CPD/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0033V00	Whole Blood CPD/500mL/refg ResLeu:<5log6	Volunteer	
		E0033I00	Whole Blood CPD/500mL/refg ResLeu:<5log6	Autologous	

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		E0033X00	Whole Blood CPD/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0033D00	Whole Blood CPD/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
01460 	CPDA-1 Whole Blood Leukocytes Reduced	E0063V00	Whole Blood CPDA-1/450mL/refg ResLeu:<5log6	Volunteer	
		E0063100	Whole Blood CPDA-1/450mL/refg ResLeu:<5log6	Autologous	
		E0063X00	Whole Blood CPDA-1/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0063D00	Whole Blood CPDA-1/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0078V00	Whole Blood CPDA-1/500mL/refg ResLeu:<5log6	Volunteer	
		E0078100	Whole Blood CPDA-1/500mL/refg ResLeu:<5log6	Autologous	
		E0078X00	Whole Blood CPDA-1/500mL/refg ResLeu:<5log6	Autologous-Biohazard	

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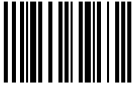









		E0078D00	Whole Blood CPDA-1/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
01480 	CP2D Whole Blood Leukocytes Reduced	E0108V00	Whole Blood CP2D/450mL/refg ResLeu:<5log6	Volunteer	
		E0108100	Whole Blood CP2D/450mL/refg ResLeu:<5log6	Autologous	
		E0108X00	Whole Blood CP2D/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0108D00	Whole Blood CP2D/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0122V00	Whole Blood CP2D/500mL/refg ResLeu:<5log6	Volunteer	
		E0122100	Whole Blood CP2D/500mL/refg ResLeu:<5log6	Autologous	
		E0122X00	Whole Blood CP2D/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0122D00	Whole Blood CP2D/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	

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02450 	CPD Whole Bood Leukocytes Reduced Irradiated	E0018V00	Whole Blood CPD/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0018D00	Whole Blood CPD/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0032V00	Whole Blood CPD/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0032D00	Whole Blood CPD/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
02460 	CPDA-1 Whole Blood Leukocytes Reduced Irradiated	E0062V00	Whole Blood CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0062D00	Whole Blood CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0077V00	Whole Blood CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0077D00	Whole Blood CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
02480	CP2D Whole Blood Leukocytes Reduced Irradiated	E0107V00	Whole Blood CP2D/450mL/refg Irradiated ResLeu:<5log6	Volunteer	

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		E0107D00	Whole Blood CP2D/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0121V00	Whole Blood CP2D/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0121D00	Whole Blood CP2D/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
03311 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA anticoagulant) (by pheresis-second bag)	E4533V00	Apheresis Red Blood Cells ACD- A>AS1/XX/refg/ResLeu:<5log6 2nd Container	Volunteer	
		E4533100	Apheresis Red Blood Cells ACD- A>AS1/XX/refg/ResLeu:<5log6 2nd Container	Autologous	
		E4533X00	Apheresis Red Blood Cells ACD- A>AS1/XX/refg/ResLeu:<5log6 2nd Container	Autologous-Biohazard	
		E4533D00	Apheresis Red Blood Cells ACD- A>AS1/XX/refg/ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
03320 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis)	E4526V00	Apheresis Red Blood Cells ACD- A>AS1/XX/refg Irradiated ResLeu:<5log6	Volunteer	
		E4526D00	Apheresis Red Blood Cells ACD- A>AS1/XX/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	

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		E4527V00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 1st Container	Volunteer	
		E4527D00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
03330 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis-second bag)	E4528V00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 2nd Container	Volunteer	
		E4528D00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
03360 	AS-1 RED BLOOD CELLS (ACDA- anticoagulant) (by pheresis)	E4524V00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg	Volunteer	
		E4524I00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg	Autologous	
		E4524X00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg	Autologous-Biohazard	
		E4524D00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg	Directed-Eligible for Crossover	
		E4534V00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 1st Container	Volunteer	

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		E4534100	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 1st Container	Autologous	
		E4534X00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 1st Container	Autologous-Biohazard	
		E4534D00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 1st Container	Directed-Eligible for Crossover	
03370 	AS-1 RED BLOOD CELLS (ACDA-anticoagulant) (by pheresis-second bag)	E4535V00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 2nd Container	Volunteer	
		E4535100	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 2nd Container	Autologous	
		E4535X00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 2nd Container	Autologous-Biohazard	
		E4535D00	Apheresis Red Blood Cells ACD-A>AS1/XX/refg 2nd Container	Directed-Eligible for Crossover	
03820 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCEDD (ACDA-anticoagulant) (by pheresis)	E4531V00	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6	Volunteer	
		E4531100	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6	Autologous	

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		E4531X00	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6	Autologous-Biohazard	
		E4531D00	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E4532V00	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6 1st Container	Volunteer	
		E4532100	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6 1st Container	Autologous	
		E4532X00	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6 1st Container	Autologous-Biohazard	
		E4532D00	Apheresis Red Blood Cells ACDA-A>AS1/XX/refg ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
04050 	CPD Red Blood Cells	E0150V00	Red Blood Cells CPD/450mL/refg	Volunteer	
		E0150100	Red Blood Cells CPD/450mL/refg	Autologous	
		E0150X00	Red Blood Cells CPD/450mL/refg	Autologous-Biohazard	

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		E0150D00	Red Blood Cells CPD/450mL/refg	Directed-Eligible for Crossover	
		E0167V00	Red Blood Cells CPD/500mL/refg	Volunteer	
		E0167100	Red Blood Cells CPD/500mL/refg	Autologous	
		E0167X00	Red Blood Cells CPD/500mL/refg	Autologous-Biohazard	
		E0167D00	Red Blood Cells CPD/500mL/refg	Directed-Eligible for Crossover	
04051 	CPD RED BLOOD CELLS LOW VOLUME	E5017V00	Red Blood Cells CPD/XX/refg LowVol:anticoag not adj	Volunteer	
		E5017100	Red Blood Cells CPD/XX/refg LowVol:anticoag not adj	Autologous	
		E5017X00	Red Blood Cells CPD/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E5017D00	Red Blood Cells CPD/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E5018100	Red Blood Cells CPD/XX/refg LowVol:anticoag adj	Autologous	
		E5018X00	Red Blood Cells CPD/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E5018D00	Red Blood Cells CPD/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
04060 	CPDA-1 RED BLOOD CELLS	E0195V00	Red Blood Cells CPDA-1/450mL/refg	Volunteer	
		E0195100	Red Blood Cells CPDA-1/450mL/refg	Autologous	
		E0195X00	Red Blood Cells CPDA-1/450mL/refg	Autologous-Biohazard	
		E0195D00	Red Blood Cells CPDA-1/450mL/refg	Directed-Eligible for Crossover	
		E0195VA0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 1	
		E0195VB0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 2	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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	E0195VC0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 3	
	E0195VD0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 4	
	E0212V00	Red Blood Cells CPDA-1/500mL/refg	Volunteer	
	E0212100	Red Blood Cells CPDA-1/500mL/refg	Autologous	
	E0212X00	Red Blood Cells CPDA-1/500mL/refg	Autologous-Biohazard	
	E0212D00	Red Blood Cells CPDA-1/500mL/refg	Directed-Eligible for Crossover	
	E0212VA0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 1	
	E0212VB0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 2	
	E0212VC0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 3	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0212VD0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 4	
04061 	CPDA-1 RED BLOOD CELLS LOW VOLUME	E0244V00	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag not adj	Volunteer	
		E0244100	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag not adj	Autologous	
		E0244X00	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E0244D00	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	
		E4154100	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag adj	Autologous	
		E4154X00	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E4154D00	Red Blood Cells CPDA-1/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
04080	CP2D RED BLOOD CELLS	E0245V00	Red Blood Cells CP2D/450mL/refg	Volunteer	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0245100	Red Blood Cells CP2D/450mL/refg	Autologous	
		E0245X00	Red Blood Cells CP2D/450mL/refg	Autologous-Biohazard	
		E0245D00	Red Blood Cells CP2D/450mL/refg	Directed-Eligible for Crossover	
		E0262V00	Red Blood Cells CP2D/500mL/refg	Volunteer	
		E0262100	Red Blood Cells CP2D/500mL/refg	Autologous	
		E0262X00	Red Blood Cells CP2D/500mL/refg	Autologous-Biohazard	
		E0262D00	Red Blood Cells CP2D/500mL/refg	Directed-Eligible for Crossover	
04210 	AS-1 RED BLOOD CELLS	E0291V00	Red Blood Cells CPD>AS1/450mL/refg	Volunteer	
		E0291100	Red Blood Cells CPD>AS1/450mL/refg	Autologous	

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	E0291X00	Red Blood Cells CPD>AS1/450mL/refg	Autologous-Biohazard	
	E0291D00	Red Blood Cells CPD>AS1/450mL/refg	Directed-Eligible for Crossover	
	E0291VA0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 1	
	E0291VB0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 2	
	E0291VC0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 3	
	E0291VD0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 4	
	E0316V00	Red Blood Cells CPD>AS1/500mL/refg	Volunteer	
	E0316100	Red Blood Cells CPD>AS1/500mL/refg	Autologous	
	E0316X00	Red Blood Cells CPD>AS1/500mL/refg	Autologous-Biohazard	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0316D00	Red Blood Cells CPD>AS1/500mL/refg	Directed-Eligible for Crossover	
		E0316VA0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 1	
		E0316VB0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 2	
		E0316VC0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 3	
		E0316VD0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 4	
04211 	AS-1 RED BLOOD CELLS LOW VOLUME	E0463V00	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag not adj	Volunteer	
		E0463100	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag not adj	Autologous	
		E0463X00	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E0463D00	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	

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American Red Cross Codabar to ISBT 128 Translation Table

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		E4156100	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag adj	Autologous	
		E4156X00	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E4156D00	Red Blood Cells CPD>AS1/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
04230 	AS-3 RED BLOOD CELLS	E0341V00	Red Blood Cells CP2D>AS3/450mL/refg	Volunteer	
		E0341100	Red Blood Cells CP2D>AS3/450mL/refg	Autologous	
		E0341X00	Red Blood Cells CP2D>AS3/450mL/refg	Autologous-Biohazard	
		E0341D00	Red Blood Cells CP2D>AS3/450mL/refg	Directed-Eligible for Crossover	
		E0341VA0	Red Blood Cells CP2D>AS3/450mL/refg	Volunteer-Divided Part 1	
		E0341VB0	Red Blood Cells CP2D>AS3/450mL/refg	Volunteer-Divided Part 2	

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American Red Cross Codabar to ISBT 128 Translation Table

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	E0341VC0	Red Blood Cells CP2D>AS3/450mL/refg	Volunteer-Divided Part 3	
	E0341VD0	Red Blood Cells CP2D>AS3/450mL/refg	Volunteer-Divided Part 4	
	E0366V00	Red Blood Cells CP2D>AS3/500mL/refg	Volunteer	
	E0366100	Red Blood Cells CP2D>AS3/500mL/refg	Autologous	
	E0366X00	Red Blood Cells CP2D>AS3/500mL/refg	Autologous-Biohazard	
	E0366D00	Red Blood Cells CP2D>AS3/500mL/refg	Directed-Eligible for Crossover	
	E0366VA0	Red Blood Cells CP2D>AS3/500mL/refg	Volunteer-Divided Part 1	
	E0366VB0	Red Blood Cells CP2D>AS3/500mL/refg	Volunteer-Divided Part 2	
	E0366VC0	Red Blood Cells CP2D>AS3/500mL/refg	Volunteer-Divided Part 3	

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		E0366VD0	Red Blood Cells CP2D>AS3/500mL/refg	Volunteer-Divided Part 4	
04231 	AS-3 RED BLOOD CELLS LOW VOLUME	E0465V00	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag not adj	Volunteer	
		E0465100	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag not adj	Autologous	
		E0465X00	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag not adj	Autologous-Biohazard	
		E0465D00	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag not adj	Directed-Eligible for Crossover	
		E4157100	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag adj	Autologous	
		E4157X00	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag adj	Autologous-Biohazard	
		E4157D00	Red Blood Cells CP2D>AS3/XX/refg LowVol:anticoag adj	Directed-Eligible for Crossover	
04241	AS-3 RED BLOOD CELLS (by pheresis)	E0605V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg	Volunteer	

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		E0605100	Apheresis Red Blood Cells CP2D>AS3/XX/refg	Autologous	
		E0605X00	Apheresis Red Blood Cells CP2D>AS3/XX/refg	Autologous-Biohazard	
		E0605D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg	Directed-Eligible for Crossover	
		E0693V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg 1st Container	Volunteer	
		E0693100	Apheresis Red Blood Cells CP2D>AS3/XX/refg 1st Container	Autologous	
		E0693X00	Apheresis Red Blood Cells CP2D>AS3/XX/refg 1st Container	Autologous-Biohazard	
		E0693D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg 1st Container	Directed-Eligible for Crossover	
04250 	AS-5 RED BLOOD CELLS	E0385V00	Red Blood Cells CPD>AS5/450mL/refg	Volunteer	
		E0385100	Red Blood Cells CPD>AS5/450mL/refg	Autologous	

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	E0385X00	Red Blood Cells CPD>AS5/450mL/refg	Autologous-Biohazard	
	E0385D00	Red Blood Cells CPD>AS5/450mL/refg	Directed-Eligible for Crossover	
	E0385VA0	Red Blood Cells CPD>AS5/450mL/refg	Volunteer-Divided Part 1	
	E0385VB0	Red Blood Cells CPD>AS5/450mL/refg	Volunteer-Divided Part 2	
	E0385VC0	Red Blood Cells CPD>AS5/450mL/refg	Volunteer-Divided Part 3	
	E0385VD0	Red Blood Cells CPD>AS5/450mL/refg	Volunteer-Divided Part 4	
	E0404V00	Red Blood Cells CPD>AS5/500mL/refg	Volunteer	
	E0404100	Red Blood Cells CPD>AS5/500mL/refg	Autologous	
	E0404X00	Red Blood Cells CPD>AS5/500mL/refg	Autologous-Biohazard	

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		E0404D00	Red Blood Cells CPD>AS5/500mL/refg	Directed-Eligible for Crossover	
		E0404VA0	Red Blood Cells CPD>AS5/500mL/refg	Volunteer-Divided Part 1	
		E0404VB0	Red Blood Cells CPD>AS5/500mL/refg	Volunteer-Divided Part 2	
		E0404VC0	Red Blood Cells CPD>AS5/500mL/refg	Volunteer-Divided Part 3	
		E0404VD0	Red Blood Cells CPD>AS5/500mL/refg	Volunteer-Divided Part 4	
04251 	AS-5 RED BLOOD LOW VOLUME	N/A	Codabar Code replaced by 04254	N/A	
04254 	AS-5 RED BLOOD CELLS LOW VOLUME	E0467V00	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag not adj	Volunteer	
		E0467100	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag not adj	Autologous	

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		E0467X00	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag not adj	Autologous-Biohazard	
		E0467D00	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag not adj	Directed-Eligible for Crossover	
		E4158100	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag adj	Autologous	
		E4158X00	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag adj	Autologous-Biohazard	
		E4158D00	Red Blood Cells CPD>AS5/XX/refg Lowvol:anticoag adj	Directed-Eligible for Crossover	
04261 	AS-3 RED BLOOD CELLS (by pheresis second bag)	E0694V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg 2nd Container	Volunteer	
		E0694100	Apheresis Red Blood Cells CP2D>AS3/XX/refg 2nd Container	Autologous	
		E0694X00	Apheresis Red Blood Cells CP2D>AS3/XX/refg 2nd Container	Autologous-Biohazard	
		E0694D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg 2nd Container	Directed-Eligible for Crossover	

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04271 	AS-3 RED BLOOD CELLS (ACDA anticoagulant) (by pheresis)	E4536V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg	Volunteer	
		E4536100	Apheresis Red Blood Cells ACD-A>AS3/XX/refg	Autologous	
		E4536X00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg	Autologous-Biohazard	
		E4536D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg	Directed-Eligible for Crossover	
		E4546V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 1st Container	Volunteer	
		E4546100	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 1st Container	Autologous	
		E4546X00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 1st Container	Autologous-Biohazard	
		E4546D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 1st Container	Directed-Eligible for Crossover	
04281	AS-3 RED BLOOD CELLS PHERESIS (ACDA anticoagulant-second bag)	E4547V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 2nd Container	Volunteer	

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		E4547100	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 2nd Container	Autologous	
		E4547X00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 2nd Container	Autologous-Biohazard	
		E4547D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg 2nd Container	Directed-Eligible for Crossover	
04350 	CPD RED BLOOD CELLS LEUKOCYTES REDUCED	E0164V00	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Volunteer	
		E0164100	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Autologous	
		E0164X00	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0164D00	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0164VA0	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0164VB0	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	

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	E0164VC0	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
	E0164VD0	Red Blood Cells CPD/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
	E0181V00	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Volunteer	
	E0181100	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Autologous	
	E0181X00	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
	E0181D00	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
	E0181VA0	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
	E0181VB0	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
	E0181VC0	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	

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		E0181VD0	Red Blood Cells CPD/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
04360 	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0209V00	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer	
		E0209100	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Autologous	
		E0209X00	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0209D00	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0209VA0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0209VB0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0209VC0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0209VD0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	

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American Red Cross Codabar to ISBT 128 Translation Table

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		E0226V00	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer	
		E0226100	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Autologous	
		E0226X00	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0226D00	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0226VA0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0226VB0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0226VC0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0226VD0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
04380	CP2D RED BLOOD CELLS LEUKOCYTES REDUCED	E0259V00	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Volunteer	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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	E0259100	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Autologous	
	E0259X00	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
	E0259D00	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
	E0259VA0	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
	E0259VB0	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
	E0259VC0	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
	E0259VD0	Red Blood Cells CP2D/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
	E0276V00	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Volunteer	
	E0276100	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Autologous	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0276X00	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0276D00	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0276VA0	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0276VB0	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0276VC0	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0276VD0	Red Blood Cells CP2D/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
04710 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0311V00	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer	
		E0311100	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Autologous	
		E0311X00	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Autologous-Biohazard	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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	E0311D00	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
	E0311VA0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
	E0311VB0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
	E0311VC0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
	E0311VD0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
	E0336V00	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer	
	E0336100	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Autologous	
	E0336X00	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
	E0336D00	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0336VA0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0336VB0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0336VC0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0336VD0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
04730 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED	E0361V00	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer	
		E0361100	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Autologous	
		E0361X00	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0361D00	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0361VA0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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	E0361VB0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
	E0361VC0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
	E0361VD0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
	E0382V00	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer	
	E0382100	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Autologous	
	E0382X00	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
	E0382D00	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
	E0382VA0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
	E0382VB0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0382VC0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0382VD0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
04741 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis)	E0678V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6	Volunteer	
		E0678100	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6	Autologous	
		E0678X00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6	Autologous-Biohazard	
		E0678D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0685V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 1st Container	Volunteer	
		E0685100	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 1st Container	Autologous	
		E0685X00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 1st Container	Autologous-Biohazard	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0685D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
04750 	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED	E0401V00	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Volunteer	
		E0401100	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Autologous	
		E0401X00	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0401D00	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0401VA0	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0401VB0	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0401VC0	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0401VD0	Red Blood Cells CPD>AS5/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	

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American Red Cross Codabar to ISBT 128 Translation Table

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		E0424V00	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Volunteer	
		E0424100	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Autologous	
		E0424X00	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Autologous-Biohazard	
		E0424D00	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E0424VA0	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0424VB0	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0424VC0	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0424VD0	Red Blood Cells CPD>AS5/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
04761	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis- second bag)	E0686V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 2nd Container	Volunteer	

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		E0686100	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 2nd Container	Autologous	
		E0686X00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 2nd Container	Autologous-Biohazard	
		E0686D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
04771 	AS3 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA- anticoagulant) (by pheresis)	E4543V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6	Volunteer	
		E4543100	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6	Autologous	
		E4543X00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6	Autologous-Biohazard	
		E4543D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6	Directed-Eligible for Crossover	
		E4544V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 1st Container	Volunteer	
		E4544100	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 1st Container	Autologous	

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		E4544X00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 1st Container	Autologous-Biohazard	
		E4544D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
04791 	AS 3 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA-anticoagulant) (by pheresis-second bag)	E4545V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 2nd Container	Volunteer	
		E4545100	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 2nd Container	Autologous	
		E4545X00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 2nd Container	Autologous-Biohazard	
		E4545D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
04900 	RED BLOOD CELLS WASHED	E5160V00	Washed Red Blood Cells None/XX/refg open	Volunteer	
		E5160100	Washed Red Blood Cells None/XX/refg open	Autologous	
		E5160X00	Washed Red Blood Cells None/XX/refg open	Autologous-Biohazard	

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		E5160D00	Washed Red Blood Cells None/XX/refg open	Directed-Eligible for Crossover	
05050 	CPD RED BLOOD CELLS IRRADIATED	E0161V00	Red Blood Cells CPD/450mL/refg Irradiated	Volunteer	
		E0161D00	Red Blood Cells CPD/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0178V00	Red Blood Cells CPD/500mL/refg Irradiated	Volunteer	
		E0178D00	Red Blood Cells CPD/500mL/refg Irradiated	Directed-Eligible for Crossover	
05060 	CPDA-1 RED BLOOD CELLS IRRADIATED	E0206V00	Red Blood Cells CPDA-1/450mL/refg Irradiated	Volunteer	
		E0206D00	Red Blood Cells CPDA-1/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0206VA0	Red Blood Cells CPDA-1/450mL/refg Irradiated	Volunteer-Divided Part 1	
		E0206VB0	Red Blood Cells CPDA-1/450mL/refg Irradiated	Volunteer-Divided Part 2	

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		E0206VC0	Red Blood Cells CPDA-1/450mL/refg Irradiated	Volunteer-Divided Part 3	
		E0206VD0	Red Blood Cells CPDA-1/450mL/refg Irradiated	Volunteer-Divided Part 4	
		E0223V00	Red Blood Cells CPDA-1/500mL/refg Irradiated	Volunteer	
		E0223D00	Red Blood Cells CPDA-1/500mL/refg Irradiated	Directed-Eligible for Crossover	
		E0223VA0	Red Blood Cells CPDA-1/500mL/refg Irradiated	Volunteer-Divided Part 1	
		E0223VB0	Red Blood Cells CPDA-1/500mL/refg Irradiated	Volunteer-Divided Part 2	
		E0223VC0	Red Blood Cells CPDA-1/500mL/refg Irradiated	Volunteer-Divided Part 3	
		E0223VD0	Red Blood Cells CPDA-1/500mL/refg Irradiated	Volunteer-Divided Part 4	
05080	CP2D RED BLOOD CELLS IRRADIATED	E0256V00	Red Blood Cells CP2D/450mL/refg Irradiated	Volunteer	

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		E0256D00	Red Blood Cells CP2D/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0273V00	Red Blood Cells CP2D/500mL/refg Irradiated	Volunteer	
		E0273D00	Red Blood Cells CP2D/500mL/refg Irradiated	Directed-Eligible for Crossover	
05210 	AS-1 RED BLOOD CELLS IRRADIATED	E0306V00	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer	
		E0306D00	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0306VA0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 1	
		E0306VB0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 2	
		E0306VC0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 3	
		E0306VD0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 4	

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		E0331V00	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer	
		E0331D00	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Directed-Eligible for Crossover	
		E0331VA0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 1	
		E0331VB0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 2	
		E0331VC0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 3	
		E0331VD0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 4	
05230 	AS-3 RED BLOOD CELLS IRRADIATED	E0356V00	Red Blood Cells CP2D>AS3/450mL/refg Irradiated	Volunteer	
		E0356D00	Red Blood Cells CP2D>AS3/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0356VA0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated	Volunteer-Divided Part 1	

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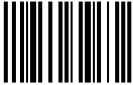









	E0356VB0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated	Volunteer-Divided Part 2	
	E0356VC0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated	Volunteer-Divided Part 3	
	E0356VD0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated	Volunteer-Divided Part 4	
	E0378V00	Red Blood Cells CP2D>AS3/500mL/refg Irradiated	Volunteer	
	E0378D00	Red Blood Cells CP2D>AS3/500mL/refg Irradiated	Directed-Eligible for Crossover	
	E0378VA0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated	Volunteer-Divided Part 1	
	E0378VB0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated	Volunteer-Divided Part 2	
	E0378VC0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated	Volunteer-Divided Part 3	
	E0378VD0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated	Volunteer-Divided Part 4	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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05241 	AS-3 RED BLOOD CELLS IRRADIATED (by pheresis)	E0660V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated	Volunteer	
		E0660D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated	Directed-Eligible for Crossover	
		E0676V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated 1st Container	Volunteer	
		E0676D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated 1st Container	Directed-Eligible for Crossover	
05250 	AS-5 RED BLOOD CELLS IRRADIATED	E0397V00	Red Blood Cells CPD>AS5/450mL/refg Irradiated	Volunteer	
		E0397D00	Red Blood Cells CPD>AS5/450mL/refg Irradiated	Directed-Eligible for Crossover	
		E0397VA0	Red Blood Cells CPD>AS5/450mL/refg Irradiated	Volunteer-Divided Part 1	
		E0397VB0	Red Blood Cells CPD>AS5/450mL/refg Irradiated	Volunteer-Divided Part 2	
		E0397VC0	Red Blood Cells CPD>AS5/450mL/refg Irradiated	Volunteer-Divided Part 3	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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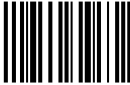








		E0397VD0	Red Blood Cells CPD>AS5/450mL/refg Irradiated	Volunteer-Divided Part 4	
		E0419V00	Red Blood Cells CPD>AS5/500mL/refg Irradiated	Volunteer	
		E0419D00	Red Blood Cells CPD>AS5/500mL/refg Irradiated	Directed-Eligible for Crossover	
		E0419VA0	Red Blood Cells CPD>AS5/500mL/refg Irradiated	Volunteer-Divided Part 1	
		E0419VB0	Red Blood Cells CPD>AS5/500mL/refg Irradiated	Volunteer-Divided Part 2	
		E0419VC0	Red Blood Cells CPD>AS5/500mL/refg Irradiated	Volunteer-Divided Part 3	
		E0419VD0	Red Blood Cells CPD>AS5/500mL/refg Irradiated	Volunteer-Divided Part 4	
05261 	AS-3 RED BLOOD CELLS IRRADIATED (by pheresis) (for second bag of a double red blood cell pheresis)	E0677V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated 2nd Container	Volunteer	
		E0677D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated 2nd Container	Directed-Eligible for Crossover	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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05350 	CPD RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0162V00	Red Blood Cells CPD/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0162D00	Red Blood Cells CPD/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0162VA0	Red Blood Cells CPD/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0162VB0	Red Blood Cells CPD/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0162VC0	Red Blood Cells CPD/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0162VD0	Red Blood Cells CPD/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
		E0179V00	Red Blood Cells CPD/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0179D00	Red Blood Cells CPD/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0179VA0	Red Blood Cells CPD/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0179VB0	Red Blood Cells CPD/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0179VC0	Red Blood Cells CPD/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0179VD0	Red Blood Cells CPD/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
05360 	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0207V00	Red Blood Cells CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0207D00	Red Blood Cells CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0207VA0	Red Blood Cells CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0207VB0	Red Blood Cells CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0207VC0	Red Blood Cells CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0207VD0	Red Blood Cells CPDA-1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0224V00	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0224D00	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0224VA0	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0224VB0	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0224VC0	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0224VD0	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
05380 	CP2D RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0257V00	Red Blood Cells CP2D/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0257D00	Red Blood Cells CP2D/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0257VA0	Red Blood Cells CP2D/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	

PRODUCT CODE TRANSLATION TABLE



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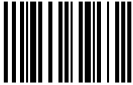








	E0257VB0	Red Blood Cells CP2D/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
	E0257VC0	Red Blood Cells CP2D/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
	E0257VD0	Red Blood Cells CP2D/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
	E0274V00	Red Blood Cells CP2D/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
	E0274D00	Red Blood Cells CP2D/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
	E0274VA0	Red Blood Cells CP2D/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
	E0274VB0	Red Blood Cells CP2D/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
	E0274VC0	Red Blood Cells CP2D/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
	E0274VD0	Red Blood Cells CP2D/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	

PRODUCT CODE TRANSLATION TABLE



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05710 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0307V00	Red Blood Cells CPD>AS1/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0307D00	Red Blood Cells CPD>AS1/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0307VA0	Red Blood Cells CPD>AS1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0307VB0	Red Blood Cells CPD>AS1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0307VC0	Red Blood Cells CPD>AS1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0307VD0	Red Blood Cells CPD>AS1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
		E0332V00	Red Blood Cells CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0332D00	Red Blood Cells CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0332VA0	Red Blood Cells CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0332VB0	Red Blood Cells CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0332VC0	Red Blood Cells CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0332VD0	Red Blood Cells CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
05730 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0357V00	Red Blood Cells CP2D>AS3/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0357D00	Red Blood Cells CP2D>AS3/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0357VA0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0357VB0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0357VC0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0357VD0	Red Blood Cells CP2D>AS3/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	

PRODUCT CODE TRANSLATION TABLE



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		E0379V00	Red Blood Cells CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0379D00	Red Blood Cells CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0379VA0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0379VB0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0379VC0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0379VD0	Red Blood Cells CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
05741 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis)	E0661V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated ResLeu:<5log6	Volunteer	
		E0661D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0668V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 1st Container	Volunteer	

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		E0668D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
05750 	AS-5 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0398V00	Red Blood Cells CPD>AS5/450mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0398D00	Red Blood Cells CPD>AS5/450mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E0398VA0	Red Blood Cells CPD>AS5/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0398VB0	Red Blood Cells CPD>AS5/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0398VC0	Red Blood Cells CPD>AS5/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0398VD0	Red Blood Cells CPD>AS5/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
		E0420V00	Red Blood Cells CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	Volunteer	
		E0420D00	Red Blood Cells CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	

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		E0420VA0	Red Blood Cells CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0420VB0	Red Blood Cells CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0420VC0	Red Blood Cells CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0420VD0	Red Blood Cells CPD>AS5/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
05761 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis-second bag)	E0669V00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 2nd Container	Volunteer	
		E0669D00	Apheresis Red Blood Cells CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
05771 	AS3 RBC LEUKOCYTES REDUCED IRRADIATED (ACDA-anticoagulant) (by pheresis)	E4538V00	Apheresis Red Blood Cells ACD- A>AS3/XX/refg Irradiated ResLeu:<5log6	Volunteer	
		E4538D00	Apheresis Red Blood Cells ACD- A>AS3/XX/refg Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E4539V00	Apheresis Red Blood Cells ACD- A>AS3/XX/refg Irradiated ResLeu:<5log6 1st Container	Volunteer	

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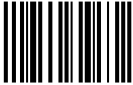








		E4539D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
05781 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA-anticoagulant) (by pheresis-second bag)	E4540V00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6 2nd Container	Volunteer	
		E4540D00	Apheresis Red Blood Cells ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
05900 	RED BLOOD CELLS WASHED IRRADIATED	E5168V00	Washed Red Blood Cells None/XX/refg Open Irradiated	Volunteer	
		E5168D00	Washed Red Blood Cells None/XX/refg Open Irradiated	Directed-Eligible for Crossover	
06000 	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED	E5169V00	Washed Red Blood Cells None/XX/refg Open ResLeu:<5log6	Volunteer	
		E5169100	Washed Red Blood Cells None/XX/refg Open ResLeu:<5log6	Autologous	
		E5169X00	Washed Red Blood Cells None/XX/refg Open ResLeu:<5log6	Autologous-Biohazard	
		E5169D00	Washed Red Blood Cells None/XX/refg Open ResLeu:<5log6	Directed-Eligible for Crossover	

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06200 	RED BLOOD CELLS FROZEN	E5079V00	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer	
		E5079100	Frozen Red Blood Cells None/XX/<-65C Open	Autologous	
		E5079X00	Frozen Red Blood Cells None/XX/<-65C Open	Autologous-Biohazard	
		E5079D00	Frozen Red Blood Cells None/XX/<-65C Open	Directed-Eligible for Crossover	
		E5079VA0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 1	
		E5079VB0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 2	
		E5079VC0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 3	
		E5079VD0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 4	
06211	RED BLOOD CELLS FROZEN (by pheresis from first bag)	E5098V00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open	Volunteer	

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		E5098100	Frozen Apheresis Red Blood Cells None/XX/<-65C Open	Autologous	
		E5098X00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open	Autologous-Biohazard	
		E5098D00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open	Directed-Eligible for Crossover	
		E5019V00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 1st Container	Volunteer	
		E5019100	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 1st Container	Autologous	
		E5019X00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 1st Container	Autologous-Biohazard	
		E5019D00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 1st Container	Directed-Eligible for Crossover	
06251 	RED BLOOD CELLS FROZEN (by pheresis from second bag)	E5020V00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 2nd Container	Volunteer	
		E5020100	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 2nd Container	Autologous	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E5020X00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 2nd Container	Autologous-Biohazard	
		E5020D00	Frozen Apheresis Red Blood Cells None/XX/<-65C Open 2nd Container	Directed-Eligible for Crossover	
06300 	RED BLOOD CELLS FROZEN REJUVENATED	E5171V00	Frozen Rejuvenated Red Blood Cells None/XX/<-65C Open	Volunteer	
		E5171100	Frozen Rejuvenated Red Blood Cells None/XX/<-65C Open	Autologous	
		E5171X00	Frozen Rejuvenated Red Blood Cells None/XX/<-65C Open	Autologous-Biohazard	
		E5171D00	Frozen Rejuvenated Red Blood Cells None/XX/<-65C Open	Directed-Eligible for Crossover	
06400 	RED BLOOD CELLS DEGLYCEROLIZED	E4520V00	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer	
		E4520100	Deglycerolized Red Blood Cells None/XX/refg Open	Autologous	
		E4520X00	Deglycerolized Red Blood Cells None/XX/refg Open	Autologous-Biohazard	

PRODUCT CODE TRANSLATION TABLE



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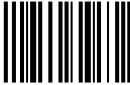









		E4520D00	Deglycerolized Red Blood Cells None/XX/refg Open	Directed-Eligible for Crossover	
		E4520VA0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 1	
		E4520VB0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 2	
		E4520VC0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 3	
		E4520VD0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 4	
06500 	RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED	E5174V00	Deglycerolized Rejuvenated Red Blood Cells None/XX/refg Open	Volunteer	
		E5174100	Deglycerolized Rejuvenated Red Blood Cells None/XX/refg Open	Autologous	
		E5174X00	Deglycerolized Rejuvenated Red Blood Cells None/XX/refg Open	Autologous-Biohazard	
		E5174D00	Deglycerolized Rejuvenated Red Blood Cells None/XX/refg Open	Directed-Eligible for Crossover	

PRODUCT CODE TRANSLATION TABLE



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06600 	RED BLOOD CELLS REJUVENATED	E5254V00	Rejuvenated Red Blood Cells None/XX/refg Open	Volunteer	
		E5254100	Rejuvenated Red Blood Cells None/XX/refg Open	Autologous	
		E5254X00	Rejuvenated Red Blood Cells None/XX/refg Open	Autologous-Biohazard	
		E5254D00	Rejuvenated Red Blood Cells None/XX/refg Open	Directed-Eligible for Crossover	
06700 	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN	E5085V00	Frozen Red Blood Cells None/XX/-<65C Open ResLeu:<5log6	Volunteer	
		E5085100	Frozen Red Blood Cells None/XX/-<65C Open ResLeu:<5log6	Autologous	
		E5085X00	Frozen Red Blood Cells None/XX/-<65C Open ResLeu:<5log6	Autologous-Biohazard	
		E5085D00	Frozen Red Blood Cells None/XX/-<65C Open ResLeu:<5log6	Directed-Eligible for Crossover	
06800	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED	E4519V00	Deglycerolized Red Blood Cells None/XX/refg Open ResLeu:<5log6	Volunteer	

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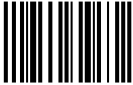










		E4519100	Deglycerolized Red Blood Cells None/XX/refg Open ResLeu:<5log6	Autologous	
		E4519X00	Deglycerolized Red Blood Cells None/XX/refg Open ResLeu:<5log6	Autologous-Biohazard	
		E4519D00	Deglycerolized Red Blood Cells None/XX/refg Open ResLeu:<5log6	Directed-Eligible for Crossover	
07200 	RED BLOOD CELLS FROZEN IRRADIATED	E5081V00	Frozen Red Blood Cells None/XX/<-65C Open Irradiated	Volunteer	
		E5081D00	Frozen Red Blood Cells None/XX/<-65C Open Irradiated	Directed-Eligible for Crossover	
07300 	RED BLOOD CELLS FROZEN REJUVENATED IRRADIATED	E5176V00	Frozen Rejuvenated Red Blood Cells None/XX/<-65C Open Irradiated	Volunteer	
		E5176D00	Frozen Rejuvenated Red Blood Cells None/XX/<-65C Open Irradiated	Directed-Eligible for Crossover	
07400 	DEGLYCEROLIZED RED BLOOD CELLS IRRADIATED	E4522V00	Deglycerolized Red Blood Cells None/XX/refg Open Irradiated	Volunteer	
		E4522D00	Deglycerolized Red Blood Cells None/XX/refg Open Irradiated	Directed-Eligible for Crossover	

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07500 	RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED IRRADIATED	E5180V00	Deglycerolized Rejuvenated Red Blood Cells None/XX/refg Open Irradiated	Volunteer	
		E5180D00	Deglycerolized Rejuvenated Red Blood Cells None/XX/refg Open Irradiated	Directed-Eligible for Crossover	
07700 	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED	E5083V00	Frozen Red Blood Cells None/XX/<- 65C Open Irradiated ResLeu:<5log6	Volunteer	
		E5083D00	Frozen Red Blood Cells None/XX/<- 65C Open Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
10100 	CRYOPRECIPITATED AHF	E5165V00	Cryoprecipitate None/NS/<=-18C	Volunteer	
		E5165100	Cryoprecipitate None/NS/<=-18C	Autologous	
		E5165X00	Cryoprecipitate None/NS/<=-18C	Autologous-Biohazard	
		E5165D00	Cryoprecipitate None/NS/<=-18C	Directed-Eligible for Crossover	
10191	CRYOPRECIPITATED AHF POOLED	E3587V00	Pooled Cryoprecipitate None/XX/<=-18C	Volunteer	

PRODUCT CODE TRANSLATION TABLE



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10200	CRYOPRECIPITATED AHF IRRADIATED	E5166V00	Cryoprecipitate None/NS/<=-18C Irradiated	Volunteer	
		E5166D00	Cryoprecipitate None/NS/<=-18C Irradiated	Directed-Eligible for Crossover	
12000	PLATELETS	E2807V00	Platelets CPD/450mL/20-24C	Volunteer	
		E2807100	Platelets CPD/450mL/20-24C	Autologous	
		E2807X00	Platelets CPD/450mL/20-24C	Autologous-Biohazard	
		E2807D00	Platelets CPD/450mL/20-24C	Directed-Eligible for Crossover	
		E2824V00	Platelets CPD/500mL/20-24C	Volunteer	
		E2824100	Platelets CPD/500mL/20-24C	Autologous	

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		E2824X00	Platelets CPD/500mL/20-24C	Autologous-Biohazard	
		E2824D00	Platelets CPD/500mL/20-24C	Directed-Eligible for Crossover	
		E2833V00	Platelets CPDA-1/450mL/20-24C	Volunteer	
		E2833100	Platelets CPDA-1/450mL/20-24C	Autologous	
		E2833X00	Platelets CPDA-1/450mL/20-24C	Autologous-Biohazard	
		E2833D00	Platelets CPDA-1/450mL/20-24C	Directed-Eligible for Crossover	
		E2842V00	Platelets CPDA-1/500mL/20-24C	Volunteer	
		E2842100	Platelets CPDA-1/500mL/20-24C	Autologous	
		E2842X00	Platelets CPDA-1/500mL/20-24C	Autologous-Biohazard	

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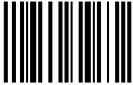








	E2842D00	Platelets CPDA-1/500mL/20-24C	Directed-Eligible for Crossover	
	E2851V00	Platelets CP2D/450mL/20-24C	Volunteer	
	E2851100	Platelets CP2D/450mL/20-24C	Autologous	
	E2851X00	Platelets CP2D/450mL/20-24C	Autologous-Biohazard	
	E2851D00	Platelets CP2D/450mL/20-24C	Directed-Eligible for Crossover	
	E2860V00	Platelets CP2D/500mL/20-24C	Volunteer	
	E2860100	Platelets CP2D/500mL/20-24C	Autologous	
	E2860X00	Platelets CP2D/500mL/20-24C	Autologous-Biohazard	
	E2860D00	Platelets CP2D/500mL/20-24C	Directed-Eligible for Crossover	

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12010 	PLATELETS PHERESIS	E2940V00	Apheresis Platelets ACD-A/XX/20-24C	Volunteer	
		E2940100	Apheresis Platelets ACD-A/XX/20-24C	Autologous	
		E2940X00	Apheresis Platelets ACD-A/XX/20-24C	Autologous-Biohazard	
		E2940D00	Apheresis Platelets ACD-A/XX/20-24C	Directed-Eligible for Crossover	
		E3102V00	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Volunteer	
		E3102100	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Autologous	
		E3102X00	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Autologous-Biohazard	
		E3102D00	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Directed-Eligible for Crossover	
		E3108V00	Apheresis Platelets ACD-B/XX/20-24C	Volunteer	

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		E3108100	Apheresis Platelets ACD-B/XX/20-24C	Autologous	
		E3108X00	Apheresis Platelets ACD-B/XX/20-24C	Autologous-Biohazard	
		E3108D00	Apheresis Platelets ACD-B/XX/20-24C	Directed-Eligible for Crossover	
		E3270V00	Apheresis Platelets ACD-B/XX/20-24C 1st Container	Volunteer	
		E3270100	Apheresis Platelets ACD-B/XX/20-24C 1st Container	Autologous	
		E3270X00	Apheresis Platelets ACD-B/XX/20-24C 1st Container	Autologous-Biohazard	
		E3270D00	Apheresis Platelets ACD-B/XX/20-24C 1st Container	Directed-Eligible for Crossover	
12011 	PLATELETS PHERESIS (VARIABLE CONTENTS)	E4635V00	Apheresis Platelets ACD-A/XX/20-24C <3log11 plts	Volunteer	
		E4635100	Apheresis Platelets ACD-A/XX/20-24C <3log11 plts	Autologous	

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		E4635X00	Apheresis Platelets ACD-A/XX/20-24C <3log11 plts	Autologous-Biohazard	
		E4635D00	Apheresis Platelets ACD-A/XX/20-24C <3log11 plts	Directed-Eligible for Crossover	
		E4636V00	Apheresis Platelets ACD-A/XX/20-24C 1st Container <3log11 plts	Volunteer	
		E4636100	Apheresis Platelets ACD-A/XX/20-24C 1st Container <3log11 plts	Autologous	
		E4636X00	Apheresis Platelets ACD-A/XX/20-24C 1st Container <3log11 plts	Autologous-Biohazard	
		E4636D00	Apheresis Platelets ACD-A/XX/20-24C 1st Container <3log11 plts	Directed-Eligible for Crossover	
12050 	PLATELETS PHERESIS (may be used for second bag of double or triple platelet pheresis)	E3103V00	Apheresis Platelets ACD-A/XX/20-24C 2nd Container	Volunteer	
		E3103100	Apheresis Platelets ACD-A/XX/20-24C 2nd Container	Autologous	
		E3103X00	Apheresis Platelets ACD-A/XX/20-24C 2nd Container	Autologous-Biohazard	

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		E3103D00	Apheresis Platelets ACD-A/XX/20-24C 2nd Container	Directed-Eligible for Crossover	
		E3271V00	Apheresis Platelets ACD-B/XX/20-24C 2nd Container	Volunteer	
		E3271100	Apheresis Platelets ACD-B/XX/20-24C 2nd Container	Autologous	
		E3271X00	Apheresis Platelets ACD-B/XX/20-24C 2nd Container	Autologous-Biohazard	
		E3271D00	Apheresis Platelets ACD-B/XX/20-24C 2nd Container	Directed-Eligible for Crossover	
12070 	PLATELETS LEUKOCYTES REDUCED	E2857V00	Platelets CP2D/450ml/20-24C ResLeu:<8.3log5	Volunteer	
		E2857100	Platelets CP2D/450ml/20-24C ResLeu:<8.3log5	Autologous	
		E2857X00	Platelets CP2D/450ml/20-24C ResLeu:<8.3log5	Autologous-Biohazard	
		E2857D00	Platelets CP2D/450ml/20-24C ResLeu:<8.3log5	Directed-Eligible for Crossover	

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		E2866V00	Platelets CP2D/500ml/20-24C ResLeu:<8.3log5	Volunteer	
		E2866100	Platelets CP2D/500ml/20-24C ResLeu:<8.3log5	Autologous	
		E2866X00	Platelets CP2D/500ml/20-24C ResLeu:<8.3log5	Autologous-Biohazard	
		E2866D00	Platelets CP2D/500ml/20-24C ResLeu:<8.3log5	Directed-Eligible for Crossover	
		E2817V00	Platelets CPD/450ml/20-24C ResLeu:<8.3log5	Volunteer	
		E2817100	Platelets CPD/450ml/20-24C ResLeu:<8.3log5	Autologous	
		E2817X00	Platelets CPD/450ml/20-24C ResLeu:<8.3log5	Autologous-Biohazard	
		E2817D00	Platelets CPD/450ml/20-24C ResLeu:<8.3log5	Directed-Eligible for Crossover	
		E2830V00	Platelets CPD/500ml/20-24C ResLeu:<8.3log5	Volunteer	

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	E2830100	Platelets CPD/500ml/20-24C ResLeu:<8.3log5	Autologous	
	E2830X00	Platelets CPD/500ml/20-24C ResLeu:<8.3log5	Autologous-Biohazard	
	E2830D00	Platelets CPD/500ml/20-24C ResLeu:<8.3log5	Directed-Eligible for Crossover	
	E2839V00	Platelets CPDA-1/450ml/20-24C ResLeu:<8.3log5	Volunteer	
	E2839100	Platelets CPDA-1/450ml/20-24C ResLeu:<8.3log5	Autologous	
	E2839X00	Platelets CPDA-1/450ml/20-24C ResLeu:<8.3log5	Autologous-Biohazard	
	E2839D00	Platelets CPDA-1/450ml/20-24C ResLeu:<8.3log5	Directed-Eligible for Crossover	
	E2848V00	Platelets CPDA-1/500ml/20-24C ResLeu:<8.3log5	Volunteer	
	E2848100	Platelets CPDA-1/500ml/20-24C ResLeu:<8.3log5	Autologous	

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		E2848X00	Platelets CPDA-1/500ml/20-24C ResLeu:<8.3log5	Autologous-Biohazard	
		E2848D00	Platelets CPDA-1/500ml/20-24C ResLeu:<8.3log5	Directed-Eligible for Crossover	
12080 	PLATELETS PHERESIS (for third bag of triple platelet pheresis)	E3104V00	Apheresis Platelets ACD-A/XX/20-24C 3rd Container	Volunteer	
		E3104D00	Apheresis Platelets ACD-A/XX/20-24C 3rd Container	Directed-Eligible for Crossover	
12091 	PLATELETS POOLED (UNLICENSED)	E5150V00	Pooled Platelets CP2D/XX/20-24C Open	Volunteer	
		E5151V00	Pooled Platelets CPD/XX/20-24C Open	Volunteer	
		E5152V00	Pooled Platelets CPDA-1/XX/20-24C Open	Volunteer	
12600 	PLATELETS IRRADIATED	E2809V00	Platelets CPD/450mL/20-24C Irradiated	Volunteer	
		E2809D00	Platelets CPD/450mL/20-24C Irradiated	Directed-Eligible for Crossover	

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	E2826V00	Platelets CPD/500mL/20-24C Irradiated	Volunteer	
	E2826D00	Platelets CPD/500mL/20-24C Irradiated	Directed-Eligible for Crossover	
	E2835V00	Platelets CPDA-1/450mL/20-24C Irradiated	Volunteer	
	E2835D00	Platelets CPDA-1/450mL/20-24C Irradiated	Directed-Eligible for Crossover	
	E2844V00	Platelets CPDA-1/500mL/20-24C Irradiated	Volunteer	
	E2844D00	Platelets CPDA-1/500mL/20-24C Irradiated	Directed-Eligible for Crossover	
	E2853V00	Platelets CP2D/450mL/20-24C Irradiated	Volunteer	
	E2853D00	Platelets CP2D/450mL/20-24C Irradiated	Directed-Eligible for Crossover	
	E2862V00	Platelets CP2D/500mL/20-24C Irradiated	Volunteer	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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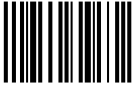









		E2862D00	Platelets CP2D/500mL/20-24C Irradiated	Directed-Eligible for Crossover	
12610 	PLATELETS PHERESIS IRRADIATED	E3045V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated	Volunteer	
		E3045D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated	Directed-Eligible for Crossover	
		E3071V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 1st Container	Volunteer	
		E3071D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 1st Container	Directed-Eligible for Crossover	
		E3213V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated	Volunteer	
		E3213D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated	Directed-Eligible for Crossover	
		E3239V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated 1st Container	Volunteer	
		E3239D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated 1st Container	Directed-Eligible for Crossover	

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12611 	PLATELETS PHERESIS IRRADIATED (VARIABLE CONTENTS:<3X10 11th)	E4639V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated <3log11 plts	Volunteer	
		E4639D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated <3log11 plts	Directed-Eligible for Crossover	
		E4640V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 1st Container <3log11 plts	Volunteer	
		E4640D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 1st Container <3log11 plts	Directed-Eligible for Crossover	
12650 	PLATELETS PHERESIS IRRADIATED (for second bag of double or triple platelet pheresis)	E3072V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 2nd Container	Volunteer	
		E3072D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 2nd Container	Directed-Eligible for Crossover	
		E3240V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated 2nd Container	Volunteer	
		E3240D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated 2nd Container	Directed-Eligible for Crossover	
12670	PLATELETS LEUKOCYTES REDUCED IRRADIATED	E2810V00	Platelets CPD/450mL/20-24C Irradiated ResLeu:<8.3log5	Volunteer	

PRODUCT CODE TRANSLATION TABLE



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	E2810D00	Platelets CPD/450mL/20-24C Irradiated ResLeu:<8.3log5	Directed-Eligible for Crossover	
	E2827V00	Platelets CPD/500mL/20-24C Irradiated ResLeu:<8.3log5	Volunteer	
	E2827D00	Platelets CPD/500mL/20-24C Irradiated ResLeu:<8.3log5	Directed-Eligible for Crossover	
	E2836V00	Platelets CPDA-1/450mL/20-24C Irradiated ResLeu:<8.3log5	Volunteer	
	E2836D00	Platelets CPDA-1/450mL/20-24C Irradiated ResLeu:<8.3log5	Directed-Eligible for Crossover	
	E2845V00	Platelets CPDA-1/500mL/20-24C Irradiated ResLeu:<8.3log5	Volunteer	
	E2845D00	Platelets CPDA-1/500mL/20-24C Irradiated ResLeu:<8.3log5	Directed-Eligible for Crossover	
	E2854V00	Platelets CP2D/450mL/20-24C Irradiated ResLeu:<8.3log5	Volunteer	
	E2854D00	Platelets CP2D/450mL/20-24C Irradiated ResLeu:<8.3log5	Directed-Eligible for Crossover	

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		E2863V00	Platelets CP2D/500mL/20-24C Irradiated ResLeu:<8.3log5	Volunteer	
		E2863D00	Platelets CP2D/500mL/20-24C Irradiated ResLeu:<8.3log5	Directed-Eligible for Crossover	
12680 	PLATELETS PHERESIS IRRADIATED (for third bag of triple platelet pheresis)	E3073V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 3rd Container	Volunteer	
		E3073D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 3rd Container	Directed-Eligible for Crossover	
		E3241V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated 3rd Container	Volunteer	
		E3241D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated 3rd Container	Directed-Eligible for Crossover	
12710 	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3077V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6	Volunteer	
		E3077100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6	Autologous	
		E3077X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6	Autologous-Biohazard	

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	E3077D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6	Directed-Eligible for Crossover	
	E3087V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container	Volunteer	
	E3087100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container	Autologous	
	E3087X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container	Autologous-Biohazard	
	E3087D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
	E3245V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6	Volunteer	
	E3245100	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6	Autologous	
	E3245X00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6	Autologous-Biohazard	
	E3245D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6	Directed-Eligible for Crossover	

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		E3255V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 1st Container	Volunteer	
		E3255100	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 1st Container	Autologous	
		E3255X00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 1st Container	Autologous-Biohazard	
		E3255D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
12711 	PLATELETS PHERESIS LEUKOCYTES REDUCED (VARIABLE CONTENTS:<3X10 11th)	E4643V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 <3log 11 plts	Volunteer	
		E4643100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 <3log 11 plts	Autologous	
		E4643X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 <3log 11 plts	Autologous-Biohazard	
		E4643D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 <3log 11 plts	Directed-Eligible for Crossover	
		E4644V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container <3log 11 plts	Volunteer	

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		E4644100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container <3log 11 plts	Autologous	
		E4644X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container <3log 11 plts	Autologous-Biohazard	
		E4644D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container <3log 11 plts	Directed-Eligible for Crossover	
12750 	PLATELETS PHERESIS LEUKOCYTES REDUCED (may be used for second bag of double or triple platelet pheresis)	E3088V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container	Volunteer	
		E3088100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container	Autologous	
		E3088X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container	Autologous-Biohazard	
		E3088D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
		E3256V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 2nd Container	Volunteer	
		E3256100	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 2nd Container	Autologous	

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		E3256X00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 2nd Container	Autologous-Biohazard	
		E3256D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
12780 	PLATELETS PHERESIS LEUKOCYTES REDUCED (for third bag of triple platelet pheresis)	E3089V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container	Volunteer	
		E3089100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container	Autologous	
		E3089X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container	Autologous-Biohazard	
		E3089D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container	Directed-Eligible for Crossover	
		E3257V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 3rd Container	Volunteer	
		E3257100	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 3rd Container	Autologous	
		E3257X00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 3rd Container	Autologous-Biohazard	

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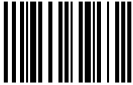









		E3257D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 3rd Container	Directed-Eligible for Crossover	
12810 	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED	E3046V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6	Volunteer	
		E3046D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E3056V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st Container	Volunteer	
		E3056D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
		E3214V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6	Volunteer	
		E3214D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E3224V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 1st Container	Volunteer	
		E3224D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	

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12811 	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (VARIABLE CONTENTS:<3X10 11th)	E4647V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 <3log 11 plts	Volunteer	
		E4647D00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 <3log 11 plts	Directed-Eligible for Crossover	
		E4648V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 1st Container <3log 11 plts	Volunteer	
		E4648D00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 1st Container <3log 11 plts	Directed-Eligible for Crossover	
12850 	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for second bag of double or triple platelet pheresis)	E3057V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 2nd Container	Volunteer	
		E3057D00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
		E3225V00	Apheresis Platelets ACD-B/XX/20- 24C Irradiated ResLeu:<5log6 2nd Container	Volunteer	
		E3225D00	Apheresis Platelets ACD-B/XX/20- 24C Irradiated ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
12851	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for second bag of double or triple platelet pheresis) (variable contents:<3X10 11th)	E4649V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 2nd Container <3log11 plts	Volunteer	

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		E4649D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd Container <3log11 plts	Directed-Eligible for Crossover	
12880	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for third bag of triple platelet pheresis)	E3058V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd Container	Volunteer	
		E3058D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd Container	Directed-Eligible for Crossover	
12881	PLATELETS PHERESIS LEUKOCYTS REDUCED IRRADIATED (for third bag of triple platelet pheresis (variable contents:<3X10 11th)	E4650V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd Container <3log11 plts	Volunteer	
		E4650D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd Container <3log11 plts	Directed-Eligible for Crossover	
12891	PLATELETS POOLED LEUKOCYTES REDUCED IRRADIATED (UNLICENSED)	E5228V00	Pooled Platelets CP2D/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
		E5229V00	Pooled Platelets CPD/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
		E5230V00	Pooled Platelets CPDA-1/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
16410	GRANULOCYTES PHERESIS (UNLICENSED)	E3673V00	Apheresis Granulocytes NaCitrate-Hes/XX/rt	Volunteer	

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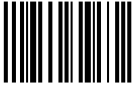








16610 	GRANULOCYTES PHERESIS IRRDIATED (UNLICENSED)	E3678V00	Apheresis GRANULOCYTES Na Citrate- HES/XX/rt Irradiated	Volunteer	
		E3678100	Apheresis GRANULOCYTES Na Citrate- HES/XX/rt Irradiated	Autologous	
		E3678X00	Apheresis GRANULOCYTES Na Citrate- HES/XX/rt Irradiated	Autologous-Biohazard	
		E3678D00	Apheresis GRANULOCYTES Na Citrate- HES/XX/rt Irradiated	Directed-Eligible for Crossover	
16710 	GRANULOCYTES PHERESIS IRRADIATED (UNLICENSED)	E3691V00	Apheresis GRANULOCYTES/PLATELETS NaCitrate- HES/XX/rt	Volunteer	
		E3691100	Apheresis GRANULOCYTES/PLATELETS NaCitrate- HES/XX/rt	Autologous	
		E3691X00	Apheresis GRANULOCYTES/PLATELETS NaCitrate- HES/XX/rt	Autologous-Biohazard	
		E3691D00	Apheresis GRANULOCYTES/PLATELETS NaCitrate- HES/XX/rt	Directed-Eligible for Crossover	

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18101 	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY	E2619V00	Plasma CP2D/XX/<=-18C Frozen<=24h	Volunteer	
		E2619100	Plasma CP2D/XX/<=-18C Frozen<=24h	Autologous	
		E2619X00	Plasma CP2D/XX/<=-18C Frozen<=24h	Autologous-Biohazard	
		E2619D00	Plasma CP2D/XX/<=-18C Frozen<=24h	Directed-Eligible for Crossover	
		E2555V00	Plasma CPD/XX/<=-18C Frozen<=24h	Volunteer	
		E2555100	Plasma CPD/XX/<=-18C Frozen<=24h	Autologous	
		E2555X00	Plasma CPD/XX/<=-18C Frozen<=24h	Autologous-Biohazard	
		E2555D00	Plasma CPD/XX/<=-18C Frozen<=24h	Directed-Eligible for Crossover	
		E2587V00	Plasma CPDA-1/XX/<=-18C Frozen<=24h	Volunteer	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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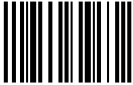








		E2587100	Plasma CPDA-1/XX/<=-18C Frozen<=24h	Autologous	
		E2587X00	Plasma CPDA-1/XX/<=-18C Frozen<=24h	Autologous-Biohazard	
		E2587D00	Plasma CPDA-1/XX/<=-18C Frozen<=24h	Directed-Eligible for Crossover	
18161 	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY IRRADIATED	E2614V00	Plasma CP2D/XX/<=-18C Irradiated Frozen<=24h	Volunteer	
		E2614D00	Plasma CP2D/XX/<=-18C Irradiated Frozen<=24h	Directed-Eligible for Crossover	
		E2550V00	Plasma CPD/XX/<=-18C Irradiated Frozen<=24h	Volunteer	
		E2550D00	Plasma CPD/XX/<=-18C Irradiated Frozen<=24h	Directed-Eligible for Crossover	
		E2582V00	Plasma CPDA-1/XX/<=-18C Irradiated Frozen<=24h	Volunteer	
		E2582D00	Plasma CPDA-1/XX/<=-18C Irradiated Frozen<=24h	Directed-Eligible for Crossover	

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18201 	FRESH FROZEN PLASMA	E0701V00	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer	
		E0701100	Fresh Frozen Plasma CPD/XX/<=-18C	Autologous	
		E0701X00	Fresh Frozen Plasma CPD/XX/<=-18C	Autologous-Biohazard	
		E0701D00	Fresh Frozen Plasma CPD/XX/<=-18C	Directed-Eligible for Crossover	
		E0701VA0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 1	
		E0701VB0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 2	
		E0701VC0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 3	
		E0701VD0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 4	
		E0707V00	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer	

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	E0707100	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Autologous	
	E0707X00	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Autologous-Biohazard	
	E0707D00	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Directed-Eligible for Crossover	
	E0707VA0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 1	
	E0707VB0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 2	
	E0707VC0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 3	
	E0707VD0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 4	
	E0713V00	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer	
	E0713100	Fresh Frozen Plasma CP2D/XX/<=-18C	Autologous	

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		E0713X00	Fresh Frozen Plasma CP2D/XX/<=-18C	Autologous-Biohazard	
		E0713D00	Fresh Frozen Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover	
		E0713VA0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 1	
		E0713VB0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 2	
		E0713VC0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 3	
		E0713VD0	Fresh Frozen Plasma CP2D-1/XX/<=-18C	Volunteer-Divided Part 4	
18211 	FRESH FROZEN PLASMA (by pheresis)	E0869V00	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer	
		E0869I00	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Autologous	
		E0869X00	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Autologous-Biohazard	

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	E0869D00	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Directed-Eligible for Crossover	
	E0869VA0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 1	
	E0869VB0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 2	
	E0869VC0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 3	
	E0869VD0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 4	
	E0869VE0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 5	
	E0909V00	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer	
	E0909100	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Autologous	
	E0909X00	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Autologous-Biohazard	

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	E0909D00	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Directed-Eligible for Crossover	
	E0909VA0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 1	
	E0909VB0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 2	
	E0909VC0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 3	
	E0909VD0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 4	
	E0909VE0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 5	
	E4142V00	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer	
	E4142100	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Autologous	
	E4142X00	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Autologous-Biohazard	

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		E4142D00	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover	
		E4142VA0	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 1	
		E4142VB0	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 2	
		E4142VC0	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 3	
		E4142VD0	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 4	
		E4142VE0	Apheresis Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 5	
18401 	PLASMA	E2592V00	Plasma CP2D/XX/<=-18C	Volunteer	
		E2592100	Plasma CP2D/XX/<=-18C	Autologous	
		E2592X00	Plasma CP2D/XX/<=-18C	Autologous-Biohazard	

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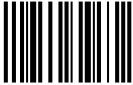








	E2592D00	Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover	
	E2528V00	Plasma CPD/XX/<=-18C	Volunteer	
	E2528100	Plasma CPD/XX/<=-18C	Autologous	
	E2528X00	Plasma CPD/XX/<=-18C	Autologous-Biohazard	
	E2528D00	Plasma CPD/XX/<=-18C	Directed-Eligible for Crossover	
	E2560V00	Plasma CPDA-1/XX/<=-18C	Volunteer	
	E2560100	Plasma CPDA-1/XX/<=-18C	Autologous	
	E2560X00	Plasma CPDA-1/XX/<=-18C	Autologous-Biohazard	
	E2560D00	Plasma CPDA-1/XX/<=-18C	Directed-Eligible for Crossover	

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18435 	PLASMA CRYOPRECITATE REDUCED	E2553V00	Plasma CPD/XX/<=-18C Cryo reduced	Volunteer	
		E2553100	Plasma CPD/XX/<=-18C Cryo reduced	Autologous	
		E2553X00	Plasma CPD/XX/<=-18C Cryo reduced	Autologous-Biohazard	
		E2553D00	Plasma CPD/XX/<=-18C Cryo reduced	Directed-Eligible for Crossover	
		E2585V00	Plasma CPDA-1/XX/<=-18C Cryo reduced	Volunteer	
		E2585100	Plasma CPDA-1/XX/<=-18C Cryo reduced	Autologous	
		E2585X00	Plasma CPDA-1/XX/<=-18C Cryo reduced	Autologous-Biohazard	
		E2585D00	Plasma CPDA-1/XX/<=-18C Cryo reduced	Directed-Eligible for Crossover	
		E2617V00	Plasma CP2D/XX/<=-18C Cryo reduced	Volunteer	

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		E2617100	Plasma CP2D/XX/<=-18C Cryo reduced	Autologous	
		E2617X00	Plasma CP2D/XX/<=-18C Cryo reduced	Autologous-Biohazard	
		E2617D00	Plasma CP2D/XX/<=-18C Cryo reduced	Directed-Eligible for Crossover	
18451 	APHERESIS PLASMA FROZEN <24 HOURS	E1516V00	Apheresis Plasma ACD-B/XX/<=-18C Frozen <=24h	Volunteer	
		E1516V100	Apheresis Plasma ACD-B/XX/<=-18C Frozen <=24h	Autologous	
		E1516X00	Apheresis Plasma ACD-B/XX/<=-18C Frozen <=24h	Autologous-Biohazard	
		E1516D00	Apheresis Plasma ACD-B/XX/<=-18C Frozen <=24h	Directed-Eligible for Crossover	
		E1624V00	Apheresis Plasma ACD-A/XX/<=-18C Frozen <=24h	Volunteer	
		E1624100	Apheresis Plasma ACD-A/XX/<=-18C Frozen <=24h	Autologous	

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		E1624X00	Apheresis Plasma ACD-A/XX/<=-18C Frozen <=24h	Autologous-Biohazard	
		E1624D00	Apheresis Plasma ACD-A/XX/<=-18C Frozen <=24h	Directed-Eligible for Crossover	
		E1732V00	Apheresis Plasma NaCitrate/XX/<=-18C Frozen <=24h	Volunteer	
		E1732100	Apheresis Plasma NaCitrate/XX/<=-18C Frozen <=24h	Autologous	
		E1732X00	Apheresis Plasma NaCitrate/XX/<=-18C Frozen <=24h	Autologous-Biohazard	
		E1732D00	Apheresis Plasma NaCitrate/XX/<=-18C Frozen <=24h	Directed-Eligible for Crossover	
18501 	LIQUID PLASMA	E2457V00	Liquid Plasma CPD/XX/refg	Volunteer	
		E2457100	Liquid Plasma CPD/XX/refg	Autologous	
		E2457X00	Liquid Plasma CPD/XX/refg	Autologous-Biohazard	

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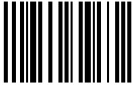









	E2457D00	Liquid Plasma CPD/XX/refg	Directed-Eligible for Crossover	
	E2463V00	Liquid Plasma CPDA-1/XX/refg	Volunteer	
	E2463100	Liquid Plasma CPDA-1/XX/refg	Autologous	
	E2463X00	Liquid Plasma CPDA-1/XX/refg	Autologous-Biohazard	
	E2463D00	Liquid Plasma CPDA-1/XX/refg	Directed-Eligible for Crossover	
	E2469V00	Liquid Plasma CP2D/XX/refg	Volunteer	
	E2469100	Liquid Plasma CP2D/XX/refg	Autologous	
	E2469X00	Liquid Plasma CP2D/XX/refg	Autologous-Biohazard	
	E2469D00	Liquid Plasma CP2D/XX/refg	Directed-Eligible for Crossover	

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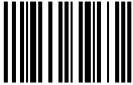







18601 	FRESH FROZEN PLASMA IRRADIATED (storage at -18C or colder)	E0716V00	Fresh Frozen Plasma CP2D/XX/<=-18C Irradiated	Volunteer	
		E0716D00	Fresh Frozen Plasma CP2D/XX/<=-18C Irradiated	Directed-Eligible for Crossover	
		E0710V00	Fresh Frozen Plasma CPDA-1/XX/<=-18C Irradiated	Volunteer	
		E0710D00	Fresh Frozen Plasma CPDA-1/XX/<=-18C Irradiated	Directed-Eligible for Crossover	
		E0704V00	Fresh Frozen Plasma CPD/XX/<=-18C Irradiated	Volunteer	
		E0704D00	Fresh Frozen Plasma CPD/XX/<=-18C Irradiated	Directed-Eligible for Crossover	
19201 	RECOVERED PLASMA NON-INJECTABLE	E2603V00	Plasma CP2D/XX/<=-18C For mnf:noninjectable	Volunteer	
		E2539V00	Plasma CPD/XX/<=-18C For mnf:noninjectable	Volunteer	
		E2571V00	Plasma CPDA-1/XX/<=-18C For mnf:noninjectable	Volunteer	

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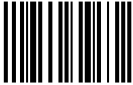









19501 	RECOVERED PLASMA LIQUID (under short supply)	E5196V00	Liquid Plasma CP2D/XX/refg For mnf:injectable	Volunteer	
		E4651V00	Liquid Plasma CPD/XX/refg For mnf:injectable	Volunteer	
		E4652V00	Liquid Plasma CPDA-1/XX/refg For mnf:injectable	Volunteer	
19601 	RECOVERED PLASMA (frozen>24 hrs) (under short supply)	E2600V00	Plasma CP2D/XX/<=-18C For mnf:injectable Frozen >24h	Volunteer	
		E2536V00	Plasma CPD/XX/<=-18C For mnf:injectable Frozen >24h	Volunteer	
		E2568V00	Plasma CPDA-1/XX/<=-18C For mnf:injectable Frozen >24h	Volunteer	
19701 	RECOVERED PLASMA (frozen <24 HRS) (under short supply)	E2598V00	Plasma CP2D/XX/<=-18C For mnf:injectable Frozen <=24h	Volunteer	
		E2534V00	Plasma CPD/XX/<=-18C For mnf:injectable Frozen <=24h	Volunteer	
		E2566V00	Plasma CPDA-1/XX/<=-18C For mnf:injectable Frozen <=24h	Volunteer	

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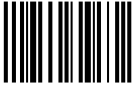









19711 	SOURCE PLASMA	E1737V00	Apheresis Plasma ACD-A/XX/<=-20C For mnf:injectable	Volunteer	
		E1809V00	Apheresis Plasma ACD-B/XX/<=-20C For mnf:injectable	Volunteer	
		E1881V00	Apheresis Plasma NaCitrate/XX/<=-20C For mnf:injectable	Volunteer	
		E1761V00	Apheresis Plasma ACD-A/XX/<=-20C For mnf:noninjectable	Volunteer	
		E1833V00	Apheresis Plasma ACD-B/XX/<=-20C For mnf:noninjectable	Volunteer	
		E1905V00	Apheresis Plasma NaCitrate/XX/<=-20C For mnf:noninjectable	Volunteer	
19801 	RECOVERED PLASMA (frozen <15HRS) (from Whole Blood) (Under Short Supply)	E5197V00	Plasma CP2D/XX/<=-18C For mnf:injectable Frozen <=15h	Volunteer	
		E5198V00	Plasma CPD/XX/<=-18C For mnf:injectable Frozen <=15h	Volunteer	
		E5199V00	Plasma CPDA-1/XX/<=-18C For mnf:injectable Frozen <=15h	Volunteer	

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19804 	RECOVERED PLASMA CRYOPRECIPITATE REDUCED (from Whole Blood) (under short supply)	E5200V00	Plasma CP2D/XX/<=-18C For mnf:injectable Cryo reduced	Volunteer	
		E5201V00	Plasma CPD/XX/<=-18C For mnf:injectable Cryo reduced	Volunteer	
		E5202V00	Plasma CPDA-1/XX/<=-18C For mnf:injectable Cryo reduced	Volunteer	
20111 	SOURCE LEUKOCYTES (pheresis)	E3758V00	Apheresis Leukocytes ACD-A/XX/refg For mnf:injectable	Volunteer	
22001 	PLATELETS (MNF USE -NON INJECT) (UNLICENSED)	E5219V00	Platelets CP2D/450mL/20-24C For Mnf:noninjectable	Volunteer	
		E5220V00	Platelets CP2D/500mL/20-24C For Mnf:noninjectable	Volunteer	
		E5221V00	Platelets CPD/450mL/20-24C For Mnf:noninjectable	Volunteer	
		E5222V00	Platelets CPD/500mL/20-24C For Mnf:noninjectable	Volunteer	

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American Red Cross Codabar to ISBT 128 Translation Table

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		E5223V00	Platelets CPDA-1/450mL/20-24C For Mnf:noninjectable	Volunteer	
		E5224V00	Platelets CPDA-1/500mL/20-24C For Mnf:noninjectable	Volunteer	
22011 	PLATELETS PHERESIS (MNF-NON INJECT) (UNLICENSED)	E2949V00	Apheresis Platelets ACD-A/XX/20-24C For mnf:noninjectable	Volunteer	
		E2959V00	Apheresis Platelets ACD-A/XX/20-24C For mnf:noninjectable 1st Container	Volunteer	
24001 	RED BLOOD CELLS (MNF USE-NON INJECT) (UNLICENSED)	E0247V00	Red Blood Cells CP2D/450ml/refg For mnf:noninjectable	Volunteer	
		E0264V00	Red Blood Cells CP2D/500mL/refg For mnf:noninjectable	Volunteer	
		E0152V00	Red Blood Cells CPD/450mL/refg For mnf:noninjectable	Volunteer	
		E0169V00	Red Blood Cells CPD/500mL/refg For mnf:noninjectable	Volunteer	
		E0197V00	Red Blood Cells CPDA-1/450mL/refg For mnf:noninjectable	Volunteer	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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		E0214V00	Red Blood Cells CPDA-1/500mL/refg For mnf:noninjectable	Volunteer	
		E0343V00	Red Blood Cells CP2D>AS3/450mL/refg For mnf:noninjectable	Volunteer	
		E0368V00	Red Blood Cells CP2D>AS3/500mL/refg For mnf:noninjectable	Volunteer	
		E0293V00	Red Blood Cells CPD>AS1/450mL/refg For mnf:noninjectable	Volunteer	
		E0318V00	Red Blood Cells CPD>AS1/500mL/refg For mnf:noninjectable	Volunteer	
		E0387V00	Red Blood Cells CPD>AS5/450mL/refg For mnf:noninjectable	Volunteer	
		E0406V00	Red Blood Cells CPD>AS5/500mL/refg For mnf:noninjectable	Volunteer	
25001 	RED BLOOD CELLS (MNF USE) (UNLICENSED)	E0246V00	Red Blood Cells CP2D/450mL/refg For mnf: injectable	Volunteer	
		E0263V00	Red Blood Cells CP2D/500mL/refg For mnf: injectable	Volunteer	

PRODUCT CODE TRANSLATION TABLE



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	E0151V00	Red Blood Cells CPD/450mL/refg For mnf: injectable	Volunteer	
	E0168V00	Red Blood Cells CPD/500mL/refg For mnf: injectable	Volunteer	
	E0196V00	Red Blood Cells CPDA-1/450mL/refg For mnf: injectable	Volunteer	
	E0213V00	Red Blood Cells CPDA-1/500mL/refg For mnf: injectable	Volunteer	
	E0342V00	Red Blood Cells CP2D>AS3/450mL/refg For mnf:injectable	Volunteer	
	E0367V00	Red Blood Cells CP2D>AS3/500mL/refg For mnf:injectable	Volunteer	
	E0292V00	Red Blood Cells CPD>AS1/450mL/refg For mnf:injectable	Volunteer	
	E0317V00	Red Blood Cells CPD>AS1/500mL/refg For mnf:injectable	Volunteer	
	E0386V00	Red Blood Cells CPD>AS5/450mL/refg For mnf:injectable	Volunteer	

PRODUCT CODE TRANSLATION TABLE



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		E0405V00	Red Blood Cells CPD>AS5/500mL/refg For mnf:injectable	Volunteer	
26001 	WHOLE BLOOD (MNF USE-NON INJECT) (UNLICENSED)	E0100V00	Whole Blood CP2D/450mL/refg For mnf:noninjectable	Volunteer	
		E0114V00	Whole Blood CP2D/500mL/refg For mnf:noninjectable	Volunteer	
		E0011V00	Whole Blood CPD/450mL/refg For mnf:noninjectable	Volunteer	
		E0025V00	Whole Blood CPD/500mL/refg For mnf:noninjectable	Volunteer	
		E0055V00	Whole Blood CPDA-1/450mL/refg For mnf:noninjectable	Volunteer	
		E0070V00	Whole Blood CPDA-1/500mL/refg For mnf:noninjectable	Volunteer	
27001 	WHOLE BLOOD (MNF USE) (UNLICENSED)	E0099V00	Whole Blood CP2D/450mL/refg For mnf:injectable	Volunteer	
		E0113V00	Whole Blood CP2D/500mL/refg For mnf:injectable	Volunteer	

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		E0010V00	Whole Blood CPD/450mL/refg For mnf:injectable	Volunteer	
		E0024V00	Whole Blood CPD/500mL/refg For mnf:injectable	Volunteer	
		E0054V00	Whole Blood CPDA-1/450mL/refg For mnf:injectable	Volunteer	
		E0069V00	Whole Blood CPDA-1/500mL/refg For mnf:injectable	Volunteer	
34061 	CPDA-1 RED BLOOD CELLS DIVIDED (Part A or 1)	E0195VA0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 1	
		E0212VA0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 1	
34062 	CPDA-1 RED BLOOD CELLS DIVIDED (Part B or 2)	E0195VB0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 2	
		E0212VB0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 2	
34063	CPDA-1 RED BLOOD CELLS DIVIDED (Part C or 3)	E0195VC0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 3	

PRODUCT CODE TRANSLATION TABLE



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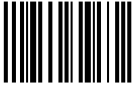











		E0212VC0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 3	
34064 	CPDA-1 RED BLOOD CELLS DIVIDED (Part D or 4)	E0195VD0	Red Blood Cells CPDA-1/450mL/refg	Volunteer-Divided Part 4	
		E0212VD0	Red Blood Cells CPDA-1/500mL/refg	Volunteer-Divided Part 4	
34211 	AS-1 RED BLOOD CELLS DIVIDED (PART A or 1)	E0291VA0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 1	
		E0316VA0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 1	
34212 	AS-1 RED BLOOD CELLS DIVIDED (PART B or 2)	E0291VB0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 2	
		E0316VB0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 2	
34213 	AS-1 RED BLOOD CELLS DIVIDED (PART C or 3)	E0291VC0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 3	
		E0316VC0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 3	

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34214 	AS-1 RED BLOOD CELLS DIVIDED (PART D or 4)	E0291VD0	Red Blood Cells CPD>AS1/450mL/refg	Volunteer-Divided Part 4	
		E0316VD0	Red Blood Cells CPD>AS1/500mL/refg	Volunteer-Divided Part 4	
34361 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part A or 1)	E0209VA0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0226VA0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
34362 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part B or 2)	E0209VB0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0226VB0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
34363 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part C or 3)	E0209VC0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0226VC0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
34364	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part D or 4)	E0209VD0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	

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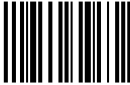











		E0226VD0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
34365 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part E or 5)	E0209VE0	Red Blood Cells CPDA-1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 5	
		E0226VE0	Red Blood Cells CPDA-1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 5	
34711 	AS-1 RED BLOOD CELLS DIVIDED LEUKOCYTES REDUCED (Part A or 1)	E0311VA0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0336VA0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
34712 	AS-1 RED BLOOD CELLS DIVIDED LEUKOCYTES REDUCED (Part B or 2)	E0311VB0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0336VB0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
34713 	AS-1 RED BLOOD CELLS DIVIDED LEUKOCYTES REDUCED (Part C or 3)	E0311VC0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0336VC0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	

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34714 	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part D or 4)	E0311VD0	Red Blood Cells CPD>AS1/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
		E0336VD0	Red Blood Cells CPD>AS1/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
34731 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part A or 1)	E0361VA0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
		E0382VA0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 1	
34732 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part B or 2)	E0361VB0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
		E0382VB0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 2	
34733 	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part C or 3)	E0361VC0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
		E0382VC0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 3	
34734	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED (Part D or 4)	E0361VD0	Red Blood Cells CP2D>AS3/450mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	

PRODUCT CODE TRANSLATION TABLE



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		E0382VD0	Red Blood Cells CP2D>AS3/500mL/refg ResLeu:<5log6	Volunteer-Divided Part 4	
35211 	AS1 RED BLOOD CELLS DIVIDED IRRADIATED (Part A or 1)	E0306VA0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 1	
		E0331VA0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 1	
35212 	AS1 RED BLOOD CELLS DIVIDED IRRADIATED (Part B or 2)	E0306VB0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 2	
		E0331VB0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 2	
35213 	AS1 RED BLOOD CELLS DIVIDED IRRADIATED (Part C or 3)	E0306VC0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 3	
		E0331VC0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 3	
35214 	AS1 RED BLOOD CELLS DIVIDED IRRADIATED (Part D or 4)	E0306VD0	Red Blood Cells CPD>AS1/450mL/refg Irradiated	Volunteer-Divided Part 4	
		E0331VD0	Red Blood Cells CPD>AS1/500mL/refg Irradiated	Volunteer-Divided Part 4	

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35361 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (Part A or 1)	E0207VA0	Red Blood Cells CPDA- 1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
		E0224VA0	Red Blood Cells CPDA- 1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 1	
35362 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (Part B or 2)	E0207VB0	Red Blood Cells CPDA- 1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
		E0224VB0	Red Blood Cells CPDA- 1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 2	
35363 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (Part C or 3)	E0207VC0	Red Blood Cells CPDA- 1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
		E0224VC0	Red Blood Cells CPDA- 1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 3	
35364 	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (Part D or 4)	E0207VD0	Red Blood Cells CPDA- 1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
		E0224VD0	Red Blood Cells CPDA- 1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 4	
35365	CPDA1 RED BLOOD CELLS LEUKOCYTES REDUCED DIVIDED IRRADIATED (Part E or 5)	E0207VE0	Red Blood Cells CPDA- 1/450mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 5	

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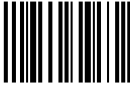







		E0224VE0	Red Blood Cells CPDA-1/500mL/refg Irradiated ResLeu:<5log6	Volunteer-Divided Part 5	
36201	RED BLOOD CELLS FROZEN DIVIDED (Part A or 1)	E5079VA0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 1	
					
36202	RED BLOOD CELLS FROZEN DIVIDED (Part B or 2)	E5079VB0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 2	
					
36203	RED BLOOD CELLS FROZEN DIVIDED (Part C or 3)	E5079VC0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 3	
					
36204	RED BLOOD CELLS FROZEN DIVIDED (Part D or 4)	E5079VD0	Frozen Red Blood Cells None/XX/<-65C Open	Volunteer-Divided Part 4	
					

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36401 	RED BLOOD CELLS DEGLYCEROLIZE DIVIDED (Part A or 1)	E4520VA0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 1	
36402 	RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part B or 2)	E4520VB0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 2	
36403 	RED BLOOD CELLS DEGLCYEROLIZED DIVIDED (Part C or 3)	E4520VC0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 3	
36404 	RED BLOOD CELLS DEGLYCEROLIZED DIVIDED (Part D or 4)	E4520VD0	Deglycerolized Red Blood Cells None/XX/refg Open	Volunteer-Divided Part 4	
48201	FRESH FROZEN PLASMA DIVIDED (Part A or 1)	E0713VA0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 1	

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		E0713DA0	Fresh Frozen Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover Part 1	
		E0701VA0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 1	
		E0701DA0	Fresh Frozen Plasma CPD/XX/<=-18C	Directed-Eligible for Crossover Part 1	
		E0707VA0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 1	
		E0707DA0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Directed-Eligible for Crossover Part 1	
48202 	FRESH FROZEN PLASMA DIVIDED (Part B or 2)	E0713VB0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 2	
		E0713DB0	Fresh Frozen Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover Part 2	
		E0701VB0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 2	
		E0701DB0	Fresh Frozen Plasma CPD/XX/<=-18C	Directed-Eligible for Crossover Part 2	

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		E0707VB0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 2	
		E0707DB0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Directed-Eligible for Crossover Part 2	
48203 	FRESH FROZEN PLASMA DIVIDED (Part C or 3)	E0713VC0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 3	
		E0713DC0	Fresh Frozen Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover Part 3	
		E0701VC0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 3	
		E0701DC0	Fresh Frozen Plasma CPD/XX/<=-18C	Directed-Eligible for Crossover Part 3	
		E0707VC0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 3	
		E0707DC0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Directed-Eligible for Crossover Part 3	
48204	FRESH FROZEN PLASMA DIVIDED (Part D or 4)	E0713VD0	Fresh Frozen Plasma CP2D/XX/<=-18C	Volunteer-Divided Part 4	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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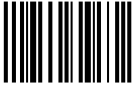











		E0713DD0	Fresh Frozen Plasma CP2D/XX/<=-18C	Directed-Eligible for Crossover Part 4	
		E0701VD0	Fresh Frozen Plasma CPD/XX/<=-18C	Volunteer-Divided Part 4	
		E0701DD0	Fresh Frozen Plasma CPD/XX/<=-18C	Directed-Eligible for Crossover Part 4	
		E0707VD0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Volunteer-Divided Part 4	
		E0707DD0	Fresh Frozen Plasma CPDA-1/XX/<=-18C	Directed-Eligible for Crossover Part 4	
48211	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part A or 1)	E0909VA0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 1	
		E0869VA0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 1	
48212	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part B or 2)	E0909VB0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 2	
		E0869VB0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 2	

PRODUCT CODE TRANSLATION TABLE



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48213 	FRESH FROZEN PLASMA DIVIDED (by pheresis) (part C or 3)	E0909VC0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 3	
		E0869VC0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 3	
48214 	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part D or 4)	E0909VD0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 4	
		E0869VD0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 4	
48215 	FRESH FROZEN PLASMA DIVDED (by pheresis) (Part E or 5)	E0909VE0	Apheresis Fresh Frozen Plasma NaCitrate/XX/<=-18C	Volunteer-Divided Part 5	
		E0869VE0	Apheresis Fresh Frozen Plasma ACD-A/XX/<=-18C	Volunteer-Divided Part 5	
52011 	PLATELETS PHERESIS DIVIDED (UNLICENSED) (Part A or 1)	E2940VA0	Apheresis Platelets ACD-A/XX/20-24C	Volunteer-Divided Part 1	
		E2940DA0	Apheresis Platelets ACD-A/XX/20-24C	Directed-Eligible for Crossover Part 1	
		E3102VA0	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Volunteer-Divided Part 1	

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		E3102DA0	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Directed-Eligible for Crossover Part 1	
52012 	PLATELETS PHERESIS DIVIDED (UNLICENSED) (Part B or 2)	E2940VB0	Apheresis Platelets ACD-A/XX/20-24C	Volunteer-Divided Part 2	
		E2940DB0	Apheresis Platelets ACD-A/XX/20-24C	Directed-Eligible for Crossover Part 2	
		E3102VB0	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Volunteer-Divided Part 2	
		E3102DB0	Apheresis Platelets ACD-A/XX/20-24C 1st Container	Directed-Eligible for Crossover Part 2	

Products may not have a corresponding mapping that may be used by the American Red Cross

N/A	PLATELETS PHERESIS-7 days	E5022V00	Apheresis Platelets ACD-A/XX/20-24C Bacterial monitoring	Volunteer	
		E5022100	Apheresis Platelets ACD-A/XX/20-24C Bacterial monitoring	Autologous	
		E5022X00	Apheresis Platelets ACD-A/XX/20-24C Bacterial monitoring	Autologous-Biohazard	

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		E5022D00	Apheresis Platelets ACD-A/XX/20-24C Bacterial monitoring	Directed-Eligible for Crossover	
		E5023V00	Apheresis Platelets ACD-A/XX/20-24C 1st Container Bacterial monitoring	Volunteer	
		E5023100	Apheresis Platelets ACD-A/XX/20-24C 1st Container Bacterial monitoring	Autologous	
		E5023X00	Apheresis Platelets ACD-A/XX/20-24C 1st Container Bacterial monitoring	Autologous-Biohazard	
		E5023D00	Apheresis Platelets ACD-A/XX/20-24C 1st Container Bacterial monitoring	Directed-Eligible for Crossover	
N/A	PLATELETS PHERESIS-2ND CONTAINER- 7 days	E5024V00	Apheresis Platelets ACD-A/XX/20-24C 2nd Container Bacterial monitoring	Volunteer	
		E5024100	Apheresis Platelets ACD-A/XX/20-24C 2nd Container Bacterial monitoring	Autologous	
		E5024X00	Apheresis Platelets ACD-A/XX/20-24C 2nd Container Bacterial monitoring	Autologous-Biohazard	
		E5024D00	Apheresis Platelets ACD-A/XX/20-24C 2nd Container Bacterial monitoring	Directed-Eligible for Crossover	

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N/A	PLATELETS PHERESIS-3rd CONTAINER- 7 days	E5025V00	Apheresis Platelets ACD-A/XX/20-24C 3rd Container Bacterial monitoring	Volunteer	
		E5025D00	Apheresis Platelets ACD-A/XX/20-24C 3rd Container Bacterial monitoring	Directed-Eligible for Crossover	
N/A	PLATELETS PHERESIS IRRADIATED- 7 days	E5026V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Bacterial monitoring	Volunteer	
		E5026D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Bacterial monitoring	Directed-Eligible for Crossover	
		E5027V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 1st Container Bacterial monitoring	Volunteer	
		E5027D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 1st Container Bacterial monitoring	Directed-Eligible for Crossover	
N/A	PLATELETS PHERESIS IRRADIATED 2ND CONTAINER- 7 days	E5028V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 2nd Container Bacterial monitoring	Volunteer	
		E5028D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 2nd Container Bacterial monitoring	Directed-Eligible for Crossover	
N/A	PLATELETS PHERESIS IRRADIATED 3RD CONTAINER- 7 days	E5029V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 3rd Container Bacterial monitoring	Volunteer	

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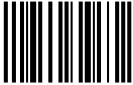









		E5029D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated 3rd Container Bacterial monitoring	Directed-Eligible for Crossover	
50000 	PLATELETS PHERESIS LEUKOCYTES REDUCED- 7 days	E5030V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Bacterial monitoring	Volunteer	
		E5030100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Bacterial monitoring	Autologous	
		E5030X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Bacterial monitoring	Autologous-Biohazard	
		E5030D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Bacterial monitoring	Directed-Eligible for Crossover	
		E5031V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container Bacterial monitoring	Volunteer	
		E5031100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container Bacterial monitoring	Autologous	
		E5031X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container Bacterial monitoring	Autologous-Biohazard	
		E5031D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 1st Container Bacterial monitoring	Directed-Eligible for Crossover	

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50001 	PLATELETS PHERESIS LEUKOCYTES REDUCED 2ND CONTAINER- 7 days	E5032V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container Bacterial monitoring	Volunteer	
		E5032100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container Bacterial monitoring	Autologous	
		E5032X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container Bacterial monitoring	Autologous-Biohazard	
		E5032D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 2nd Container Bacterial monitoring	Directed-Eligible for Crossover	
50002 	PLATELETS PHERESIS LEUKOCYTES REDUCED 3RD CONTAINER- 7 days	E5033V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container Bacterial monitoring	Volunteer	
		E5033100	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container Bacterial monitoring	Autologous	
		E5033X00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container Bacterial monitoring	Autologous-Biohazard	
		E5033D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 3rd Container Bacterial monitoring	Directed-Eligible for Crossover	
50003	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED- 7 days	E5034V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 Bacterial monitoring	Volunteer	

PRODUCT CODE TRANSLATION TABLE



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		E5034D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 Bacterial monitoring	Directed-Eligible for Crossover	
		E5035V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st Container Bacterial monitoring	Volunteer	
		E5035D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st Container Bacterial monitoring	Directed-Eligible for Crossover	
50004 	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED 2ND CONTAINER- 7 days	E5036V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd Container Bacterial monitoring	Volunteer	
		E5036D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd Container Bacterial monitoring	Directed-Eligible for Crossover	
50005 	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRDIATED 3RD CONTAINER- 7 days	E5037V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd Container Bacterial monitoring	Volunteer	
		E5037D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd Container Bacterial monitoring	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS	E3539V00	Washed Apheresis Platelets None/XX/20-24C Open	Volunteer	
		E3539D00	Washed Apheresis Platelets None/XX/20-24C Open	Directed-Eligible for Crossover	

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		E3565V00	Washed Apheresis Platelets None/XX/20-24C Open 1st Container	Volunteer	
		E3565D00	Washed Apheresis Platelets None/XX/20-24C Open 1st Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS 2ND CONTAINER	E3566V00	Washed Apheresis Platelets None/XX/20-24C Open 2nd Container	Volunteer	
		E3566D00	Washed Apheresis Platelets None/XX/20-24C Open 2nd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS 3RD CONTAINER	E3567V00	Washed Apheresis Platelets None/XX/20-24C Open 3rd Container	Volunteer	
		E3567D00	Washed Apheresis Platelets None/XX/20-24C Open 3rd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS IRRADIATED	E3540V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated	Volunteer	
		E3540D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated	Directed-Eligible for Crossover	
		E3550V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated 1st Container	Volunteer	

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		E3550D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated 1st Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS IRRADIATED 2ND CONTAINER	E3551V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated 2nd Container	Volunteer	
		E3551D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated 2nd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS IRRADIATED 3RD CONTAINER	E3552V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated 3rd Container	Volunteer	
		E3552D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated 3rd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED	E3541V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
		E3541D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6	Directed-Eligible for Crossover	
		E3543V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6 1st Container	Volunteer	
		E3543D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	

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N/A	WASHED APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED 2ND CONTAINER	E3544V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6 2nd Container	Volunteer	
		E3544D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED 3RD CONTAINER	E3545V00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6 3rd Container	Volunteer	
		E3545D00	Washed Apheresis Platelets None/XX/20-24C Open Irradiated ResLeu:<5log6 3rd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS LEUKOCYTES REDUCED	E3556V00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6	Volunteer	
		E3556D00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6	Directed-Eligible for Crossover	
		E3558V00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6 1st Container	Volunteer	
		E3558D00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6 1st Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS LEUKOCYTES REDUCED 2ND CONTAINER	E3559V00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6 2nd Container	Volunteer	

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		E3559D00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6 2nd Container	Directed-Eligible for Crossover	
N/A	WASHED APHERESIS PLATELETS LEUKOCYTES REDUCED 3RD CONTAINER	E3560V00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6 3rd Container	Volunteer	
		E3560D00	Washed Apheresis Platelets None/XX/20-24C Open ResLeu:<5log6 3rd Container	Directed-Eligible for Crossover	
N/A	LEUKOCYTES	E3702V00	Leukocytes CPD/500mL/refg	Volunteer	
		E3702D00	Leukocytes CPD/500mL/refg	Directed-Eligible for Crossover	
		E3712V00	Leukocytes CPDA-1/500mL/refg	Volunteer	
		E3712D00	Leukocytes CPDA-1/500mL/refg	Directed-Eligible for Crossover	
		E3722V00	Leukocytes CP2D/500mL/refg	Volunteer	
		E3722D00	Leukocytes CP2D/500mL/refg	Directed-Eligible for Crossover	

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		E3732V00	Leukocytes CPD/500mL/rt	Volunteer	
		E3732D00	Leukocytes CPD/500mL/rt	Directed-Eligible for Crossover	
		E3742V00	Leukocytes CPDA-1/500mL/rt	Volunteer	
		E3742D00	Leukocytes CPDA-1/500mL/rt	Directed-Eligible for Crossover	
		E3752V00	Leukocytes CP2D/500mL/rt	Volunteer	
		E3752D00	Leukocytes CP2D/500mL/rt	Directed-Eligible for Crossover	
N/A	LEUKOCYTES -FOR FURTHER MANUFACTURE	E3703V00	Leukocytes CPD/500mL/refg For mnf:injectable	Volunteer	
		E3704V00	Leukocytes CPD/500mL/refg For mnf:noninjectable	Volunteer	
		E3713V00	Leukocytes CPDA-1/500mL/refg For mnf:injectable	Volunteer	

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	E3714V00	Leukocytes CPDA-1/500mL/refg For mnf:noninjectable	Volunteer	
	E3723V00	Leukocytes CP2D/500mL/refg For mnf:injectable	Volunteer	
	E3724V00	Leukocytes CP2D/500mL/refg For mnf:noninjectable	Volunteer	
	E3733V00	Leukocytes CPD/500mL/rt For mnf:injectable	Volunteer	
	E3734V00	Leukocytes CPD/500mL/rt For mnf:noninjectable	Volunteer	
	E3743V00	Leukocytes CPDA-1/500mL/rt For mnf:injectable	Volunteer	
	E3744V00	Leukocytes CPDA-1/500mL/rt For mnf:noninjectable	Volunteer	
	E3753V00	Leukocytes CP2D/500mL/rt For mnf:injectable	Volunteer	
	E3754V00	Leukocytes CP2D/500mL/rt For mnf:noninjectable	Volunteer	

PRODUCT CODE TRANSLATION TABLE



American Red Cross Codabar to ISBT 128 Translation Table

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N/A	POOLED PLATELETS IRRADIATED	E5225V00	Pooled Platelets CP2D/XX/20-24C Open Irradiated	Volunteer	
		E5226V00	Pooled Platelets CPD/XX/20-24C Open Irradiated	Volunteer	
		E5227V00	Pooled Platelets CPDA-1/XX/20-24C Open Irradiated	Volunteer	
N/A	POOLED PLATELETS IRRADIATED LEUKOCYTES REDUCED	E5228V00	Pooled Platelets CP2D/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
		E5229V00	Pooled Platelets CPD/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
		E5230V00	Pooled Platelets CPDA-1/XX/20-24C Open Irradiated ResLeu:<5log6	Volunteer	
N/A	POOLED PLATELETS LEUKOCYTES REDUCED	E5147V00	Pooled Platelets CP2D/XX/20-24C Open ResLeu:<5log6	Volunteer	
		E5148V00	Pooled Platelets CPD/XX/20-24C Open ResLeu:<5log6	Volunteer	
		E5149V00	Pooled Platelets CPDA-1/XX/20-24C Open ResLeu:<5log6	Volunteer	

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N/A	POOLED PLATELETS LEUKOCYTES REDUCED BACTERIAL TESTED	E5279V00	Pooled Platelets CP2D/XX/20- 24C ResLeu:<5log6 Bacterial Test	Volunteer	
N/A	POOLED PLATELETS LEUKOCYTES REDUCED IRRADIATED BACTERIAL TESTED	E5280V00	Pooled Platelets CP2D/XX/20- 24C Irradiated ResLeu:<5log6 Bacterial Test	Volunteer	
N/A	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED PLASMA REDUCED	E3047V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced	Volunteer	
		E3047D00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced	Directed-Eligible for Crossover	
		E3215V00	Apheresis Platelets ACD-B/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced	Volunteer	
		E3215D00	Apheresis Platelets ACD-B/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced	Directed-Eligible for Crossover	
		E3049V00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced 1st Container	Volunteer	
		E3049D00	Apheresis Platelets ACD-A/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced 1st Container	Directed-Eligible for Crossover	
		E3217V00	Apheresis Platelets ACD-B/XX/20- 24C Irradiated ResLeu:<5log6 Plasma reduced 1st Container	Volunteer	

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		E3217D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 1st Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED PLASMA REDUCED 2ND CONTAINER	E3050V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 2nd Container	Volunteer	
		E3050D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 2nd Container	Directed-Eligible for Crossover	
		E3218V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 2nd Container	Volunteer	
		E3218D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 2nd Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS IRRADIATED LEUKOCYTES REDUCED PLASMA REDUCED 3RD CONTAINER	E3051V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 3rd Container	Volunteer	
		E3051D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 3rd Container	Directed-Eligible for Crossover	
		E3219V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 3rd Container	Volunteer	
		E3219D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated ResLeu:<5log6 Plasma reduced 3rd Container	Directed-Eligible for Crossover	

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N/A	APHERESIS PLATELETS IRRADIATED PLASMA REDUCED	E3062V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced	Volunteer	
		E3062D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced	Directed-Eligible for Crossover	
		E3064V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced 1st Container	Volunteer	
		E3064D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced 1st Container	Directed-Eligible for Crossover	
		E3230V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced	Volunteer	
		E3230D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced	Directed-Eligible for Crossover	
		E3232V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced 1st Container	Volunteer	
		E3232D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced 1st Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS IRRADIATED PLASMA REDUCED 2ND CONTAINER	E3065V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced 2nd Container	Volunteer	

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		E3065D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced 2nd Container	Directed-Eligible for Crossover	
		E3233V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced 2nd Container	Volunteer	
		E3233D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced 2nd Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS IRRADIATED PLASMA REDUCED 3RD CONTAINER	E3066V00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced 3rd Container	Volunteer	
		E3066D00	Apheresis Platelets ACD-A/XX/20-24C Irradiated Plasma reduced 3rd Container	Directed-Eligible for Crossover	
		E3234V00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced 3rd Container	Volunteer	
		E3234D00	Apheresis Platelets ACD-B/XX/20-24C Irradiated Plasma reduced 3rd Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS LEUKOCYTES REDUCED PLASMA REDUCED	E3078V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced	Volunteer	
		E3078D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced	Directed-Eligible for Crossover	

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		E3080V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced 1st Container	Volunteer	
		E3080D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced 1st Container	Directed-Eligible for Crossover	
		E3246V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced	Volunteer	
		E3246D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced	Directed-Eligible for Crossover	
		E3248V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced 1st Container	Volunteer	
		E3248D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced 1st Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS LEUKOCYTES REDUCED PLASMA REDUCED 2ND CONTAINER	E3081V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced 2nd Container	Volunteer	
		E3081D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced 2nd Container	Directed-Eligible for Crossover	
		E3249V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced 2nd Container	Volunteer	

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		E3249D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced 2nd Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS LEUKOCYTES REDUCED PLASMA REDUCED 3RD CONTAINER	E3082V00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced 3rd Container	Volunteer	
		E3082D00	Apheresis Platelets ACD-A/XX/20-24C ResLeu:<5log6 Plasma reduced 3rd Container	Directed-Eligible for Crossover	
		E3250V00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced 3rd Container	Volunteer	
		E3250D00	Apheresis Platelets ACD-B/XX/20-24C ResLeu:<5log6 Plasma reduced 3rd Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS PLASMA REDUCED	E3093V00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced	Volunteer	
		E3093D00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced	Directed-Eligible for Crossover	
		E3095V00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced 1st Container	Volunteer	
		E3095D00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced 1st Container	Directed-Eligible for Crossover	

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		E3261V00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced	Volunteer	
		E3261D00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced	Directed-Eligible for Crossover	
		E3263V00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced 1st Container	Volunteer	
		E3263D00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced 1st Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS PLASMA REDUCED 2ND CONTAINER	E3096V00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced 2nd Container	Volunteer	
		E3096D00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced 2nd Container	Directed-Eligible for Crossover	
		E3264V00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced 2nd Container	Volunteer	
		E3264D00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced 2nd Container	Directed-Eligible for Crossover	
N/A	APHERESIS PLATELETS PLASMA REDUCED 3RD CONTAINER	E3097V00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced 3rd Container	Volunteer	

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		E3097D00	Apheresis Platelets ACD-A/XX/20-24C Plasma reduced 3rd Container	Directed-Eligible for Crossover	
		E3265V00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced 3rd Container	Volunteer	
		E3265D00	Apheresis Platelets ACD-B/XX/20-24C Plasma reduced 3rd Container	Directed-Eligible for Crossover	
N/A	GRANULOCYTES	E3613V00	Granulocytes CPD/500mL/rt	Volunteer	
		E3613D00	Granulocytes CPD/500mL/rt	Directed-Eligible for Crossover	
		E3637V00	Granulocytes CPDA-1/500mL/rt	Volunteer	
		E3637D00	Granulocytes CPDA-1/500mL/rt	Directed-Eligible for Crossover	
		E3661V00	Granulocytes CP2D/500mL/rt	Volunteer	
		E3661D00	Granulocytes CP2D/500mL/rt	Directed-Eligible for Crossover	

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N/A	GRANULOCYTES IRRADIATED	E3622V00	Granulocytes CPD/500mL/rt Irradiated	Volunteer	
		E3622D00	Granulocytes CPD/500mL/rt Irradiated	Directed-Eligible for Crossover	
		E3646V00	Granulocytes CPDA-1/500mL/rt Irradiated	Volunteer	
		E3646D00	Granulocytes CPDA-1/500mL/rt Irradiated	Directed-Eligible for Crossover	
		E3670V00	Granulocytes CP2D/500mL/rt Irradiated	Volunteer	
		E3670D00	Granulocytes CP2D/500mL/rt Irradiated	Directed-Eligible for Crossover	