

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT US Product Name	Date Added
00150	CPD WHOLE BLOOD	E0023	00	WHOLE BLOOD CPD/500mL/refg	
00250	CPD WHOLE BLOOD IRRADIATED	E0031	00	WHOLE BLOOD CPD/500mL/refg Irradiated	
02450	CPD WHOLE BLOOD LEUKOCYTES REDUCED IRRADIATED	E0032	00	WHOLE BLOOD CPD/500ml/refg Irradiated ResLeu:<5log6	7/21/2008
01450	CPD WHOLE BLOOD LEUKOCYTES REDUCED	E0033	00	WHOLE BLOOD CPD/500mL/refg ResLeu:<5log6	
00151	CPD WHOLE BLOOD LOW VOLUME	E0052	00	WHOLE BLOOD CPD/XX/refg LowVol:anticoag not adj	7/11/2007
00160	CPDA-1 WHOLE BLOOD	E0068	00	WHOLE BLOOD CPDA-1/500mL/refg	
00260	CPDA-1 WHOLE BLOOD IRRADIATED	E0076	00	WHOLE BLOOD CPDA-1/500mL/refg Irradiated	
02460	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED IRRADIATED	E0077	00	WHOLE BLOOD CPDA-1/500mL/refg Irradiated ResLeu:<5log6	
01460	CPDA-1 WHOLE BLOOD LEUKOCYTES REDUCED	E0078	00	WHOLE BLOOD CPDA-1/500mL/refg ResLeu:<5log6	
00161	CPDA-1 WHOLE BLOOD LOW VOLUME	E0097	00	WHOLE BLOOD CPDA-1/XX/refg LowVol:anticoag not adj	7/11/2007
00180	CP2D WHOLE BLOOD	E0098	00	WHOLE BLOOD CP2D/450ml/refg	7/11/2007
04050	CPD RED BLOOD CELLS	E0167	00	RED BLOOD CELLS CPD/500ml/refg	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0169	00	RED BLOOD CELLS CPD/500mL/refg For mnf:noninjectable	7/11/2007
05050	CPD RED BLOOD CELLS IRRADIATED	E0178	00	RED BLOOD CELLS CPD/500mL/refg Irradiated	7/11/2007
05350	CPD RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0179	00	RED BLOOD CELLS CPD/500mL/refg Irradiated ResLeu:<5log6	
04350	CPD RED BLOOD CELLS LEUKOCYTE REDUCED	E0181	00	RED BLOOD CELLS CPD/500mL/refg ResLeu:<5log6	
04060	CPDA-1 RED BLOOD CELLS	E0195	00	RED BLOOD CELLS CPDA-1/450mL/refg	8/19/2008
05060	CPDA-1 RED BLOOD CELLS IRRADIATED	E0206	00	RED BLOOD CELLS CPDA-1/450mL/refg Irradiated	8/19/2008
04360	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0209	00	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	7/28/2010
04060	CPDA-1 RED BLOOD CELLS	E0212	00	RED BLOOD CELLS CPDA-1/500ml/refg	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0214	00	RED BLOOD CELLS CPDA-1/500mL/refg For mnf:noninjectable	Not for Txn
05060	CPDA-1 RED BLOOD CELLS IRRADIATED	E0223	00	RED BLOOD CELLS CPDA-1/500mL/refg Irradiated	
05360	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0224	00	RED BLOOD CELLS CPDA-1/500ml/refg Irradiated ResLeu:<5log6	
04360	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0226	00	RED BLOOD CELLS CPDA-1/500mL/refg ResLeu:<5log6	
04061	CPDA-1 RED BLOOD CELLS LOW VOLUME	E0244	00	RED BLOOD CELLS CPDA-1/XX/refg LowVol:anticoag not adj	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0293	00	RED BLOOD CELLS CPD>AS1/450mL/refg For mnf:noninjectable	Not for Txn
04210	AS-1 RED BLOOD CELLS	E0316	00	RED BLOOD CELLS CPD>AS1/500mL/refg	
34211	AS-1 RED BLOOD CELLS DIVIDED (Part A or 1)	E0316	A0	RED BLOOD CELLS CPD>AS1/500mL/refg	7/28/2010

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34212	AS-1 RED BLOOD CELLS DIVIDED (Part B or 2)	E0316	B0	RED BLOOD CELLS CPD>AS1/500mL/refg	7/28/2010
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0318	00	RED BLOOD CELLS CPD>AS1/500mL/refg For mnf:noninjectable	Not for Txn
05210	AS-1 RED BLOOD CELLS IRRADIATED	E0331	00	RED BLOOD CELLS CPD>AS1/500mL/refg Irradiated	
05710	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0332	00	RED BLOOD CELLS CPD>AS1/500mL/refg Irradiated ResLeu:<5log6	
04710	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED	E0336	00	RED BLOOD CELLS CPD>AS1/500mL/refg ResLeu:<5log6	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0343	00	RED BLOOD CELLS CP2D>AS3/450mL/refg For mnf:noninjectable	Not for Txn
04230	AS-3 RED BLOOD CELLS	E0366	00	RED BLOOD CELLS CP2D>AS3/500mL/refg	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0368	00	RED BLOOD CELLS CP2D>AS3/500mL/refg For mnf:noninjectable	Not for Txn
05230	AS-3 RED BLOOD CELLS IRRADIATED	E0378	00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated	
05730	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED	E0379	00	RED BLOOD CELLS CP2D>AS3/500mL/refg Irradiated ResLeu:<5log6	
04730	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED	E0382	00	RED BLOOD CELLS CP2D>AS3/500mL/refg ResLeu:<5log6	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0387	00	RED BLOOD CELLS CPD>AS5/450mL/refg For mnf:noninjectable	Not for Txn
04250	AS-5 RED BLOOD CELLS	E0385	00	RED BLOOD CELLS CPD>AS5/450mL/refg	8/19/2008
05250	AS5 RED BLOOD CELLS IRRADIATED	E0397	00	RED BLOOD CELLS CPD>AS5/450mL/refg Irradiated	8/19/2008
04250	AS-5 RED BLOOD CELLS	E0404	00	RED BLOOD CELLS CPD>AS5/500mL/refg	
24001	RED BLOOD CELLS (MNF USE -NON INJECT)(UNLICENSED)	E0406	00	RED BLOOD CELLS CPD>AS5/500mL/refg For mnf:noninjectable	Not for Txn
05250	AS5 RED BLOOD CELLS IRRADIATED	E0419	00	RED BLOOD CELLS CPD>AS5/500mL/refg Irradiated	
05750	AS5 RED BLOOD CELLS LEUKOCYTE REDUCED IRRADIATED	E0420	00	RED BLOOD CELLS CPD>AS5/500ml/refg Irradiated ResLeu:<5log6	
04750	AS5 RED BLOOD CELLS LEUKOCYTE REDUCED	E0424	00	RED BLOOD CELLS CPD>AS5/500mL/refg ResLeu:<5log6	
04211	AS-1 RED BLOOD CELLS LOW VOLUME	E0463	00	RED BLOOD CELLS CPD>AS1/XX/refg LowVol:anticoag not adj	
LOCAL		E0505	00	Frozen RED BLOOD CELLS None/XX/<-65C Open	9/9/2008
04241	AS-3 RED BLOOD CELLS (by pheresis)	E0605	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg	
05241	AS-3 RED BLOOD CELLS IRRADIATED (by pheresis)	E0660	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated	
05741	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis)	E0661	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu:<5log6	
05741	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis)	E0668	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 1st container	

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05761	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E0669	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated ResLeu:<5log6 2nd container	
05241	AS-3 RED BLOOD CELLS IRRADIATED (by pheresis)	E0676	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated 1st container	
05261	AS-3 RED BLOOD CELLS IRRADIATED (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E0677	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg Irradiated 2nd container	
04741	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis)	E0678	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6	
04741	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis)	E0685	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 1st container	
04761	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E0686	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 2nd container	
04241	AS-3 RED BLOOD CELLS (by pheresis)	E0693	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 1st container	
04261	AS-3 RED BLOOD CELLS (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E0694	00	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 2nd container	
18201	FRESH FROZEN PLASMA	E0701	00	FRESH FROZEN PLASMA CPD/XX/<=-18C	
48201	FRESH FROZEN PLASMA DIVIDED (Part A or 1) (-18 oC or colder)	E0701	A0	FRESH FROZEN PLASMA CPD/XX/<=-18C	
48202	FRESH FROZEN PLASMA DIVIDED (Part B or 2) (-18 oC or colder)	E0701	B0	FRESH FROZEN PLASMA CPD/XX/<=-18C	
48203	FRESH FROZEN PLASMA DIVIDED (Part C or 3) (-18 oC or colder)	E0701	C0	FRESH FROZEN PLASMA CPD/XX/<=-18C	
48204	FRESH FROZEN PLASMA DIVIDED (Part D or 4) (-18 oC or colder)	E0701	D0	FRESH FROZEN PLASMA CPD/XX/<=-18C	
LOCAL		E0702	00	FRESH FROZEN PLASMA CPD/XX/<=-18C Not for txn or mnf	7/28/2010
17201	FRESH FROZEN PLASMA DONOR RETESTED	E0706	00	FRESH FROZEN PLASMA CPD/XX/<=-18C Quar >6m /retested	7/11/2007
18201	FRESH FROZEN PLASMA	E0707	00	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	
48201	FRESH FROZEN PLASMA DIVIDED (Part A or 1) (-18 oC or colder)	E0707	A0	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	
48202	FRESH FROZEN PLASMA DIVIDED (Part B or 2) (-18 oC or colder)	E0707	B0	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	
48203	FRESH FROZEN PLASMA DIVIDED (Part C or 3) (-18 oC or colder)	E0707	C0	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	
48204	FRESH FROZEN PLASMA DIVIDED (Part D or 4) (-18 oC or colder)	E0707	D0	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	

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18201	FRESH FROZEN PLASMA	E0713	00	FRESH FROZEN PLASMA CP2D/XX/<=-18C	1/16/2009
LOCAL		E0773	00	Thawed FRESH FROZEN PLASMA CPD/XX/refg	7/21/2008
LOCAL		E0773	A0	Thawed FRESH FROZEN PLASMA CPD/XX/refg	7/21/2008
LOCAL		E0773	B0	Thawed FRESH FROZEN PLASMA CPD/XX/refg	7/21/2008
LOCAL		E0773	C0	Thawed FRESH FROZEN PLASMA CPD/XX/refg	7/21/2008
LOCAL		E0773	D0	Thawed FRESH FROZEN PLASMA CPD/XX/refg	7/21/2008
18211	FRESH FROZEN PLASMA (by pheresis)	E0869	00	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	
18251	FRESH FROZEN PLASMA (by pheresis)	E0869	00	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	
48211	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part A or 1) (-18 oC)	E0869	A0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	
48212	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part B or 2) (-18 oC)	E0869	B0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	
48213	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part C or 3) (-18 oC)	E0869	C0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	
48214	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part D or 4) (-18 oC)	E0869	D0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	
48215	FRESH FROZEN PLASMA DIVIDED (by pheresis) (Part E or 5) (-18 oC)	E0869	E0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C	7/28/2010
18251	FRESH FROZEN PLASMA (by pheresis)	E0898	00	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C <200 mL	
18251	FRESH FROZEN PLASMA (by pheresis)	E0900	00	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=200 mL <400mL	
18251	FRESH FROZEN PLASMA (by pheresis)	E0902	00	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=400mL <600mL	
18251	FRESH FROZEN PLASMA (by pheresis)	E0904	00	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=600mL	
LOCAL		E0904	A0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=600mL	7/21/2008
LOCAL		E0904	B0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=600mL	7/21/2008
LOCAL		E0904	C0	Apheresis FRESH FROZEN PLASMA ACD-A/XX/<=-18C >=600mL	7/21/2008
17211	FRESH FROZEN PLASMA DONOR RETESTED (by pheresis)	E0948	00	Apheresis FRESH FROZEN PLASMA NaCitrate/XX/<=-18C Quar >6m /retested	7/11/2007
LOCAL		E1314	00	Thawed Apheresis FRESH FROZEN PLASMA ACD-A/XX/refg >=200mL <400mL	7/21/2008
LOCAL		E1318	00	Thawed Apheresis FRESH FROZEN PLASMA ACD-A/XX/refg >=400mL <600mL	7/21/2008
LOCAL		E1320	00	Thawed Apheresis FRESH FROZEN PLASMA ACD-A/XX/refg >=600mL	7/21/2008
LOCAL		E1320	A0	Thawed Apheresis FRESH FROZEN PLASMA ACD-A/XX/refg >=600mL	7/21/2008
LOCAL		E1320	B0	Thawed Apheresis FRESH FROZEN PLASMA ACD-A/XX/refg >=600mL	7/21/2008
LOCAL		E1320	C0	Thawed Apheresis FRESH FROZEN PLASMA ACD-A/XX/refg >=600mL	7/21/2008

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18501	LIQUID PLASMA	E2457	00	Liquid PLASMA CPD/XX/refg	
18501	LIQUID PLASMA	E2463	00	Liquid PLASMA CPDA-1/XX/refg	
18501	LIQUID PLASMA	E2469	00	Liquid PLASMA CP2D/XX/refg	
LOCAL		E2488	0	Liquid PLASMA CPD/XX/<37C For mnf:noninjectable	Not for Txn
LOCAL		E2491	0	Liquid PLASMA CPDA-1/XX/<37C For mnf:noninjectable	Not for Txn
19701	RECOVERED PLASMA (frozen <24 HRS)(under short supply)	E2534	0	RECOVERED 'PLASMA CPD/XX/<=-18C For mnf:injectable Frozen <=24h	Not for Txn
19201	RECOVERED PLASMA NON-INJECTABLE	E2539	00	RECOVERED PLASMA CPD/XX/<=-18C For mnf:noninjectable	Not for Txn
18435	PLASMA CRYOPRECIPITATE REDUCED	E2553	00	PLASMA CPD/XX/<=-18C Cryo reduced	
18101	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY	E2555	00	PLASMA CPD/XX/<=-18C Frozen <=24h	5/13/2008
19701	RECOVERED PLASMA (frozen <24 HRS)(under short supply)	E2566	0	RECOVERED 'PLASMA CPDA-1/XX/<=-18C For mnf:injectable Frozen <=24h	Not for Txn
19201	RECOVERED PLASMA NON-INJECTABLE	E2571	00	RECOVERED PLASMA CPDA-1/XX/<=-18C For mnf:noninjectable.	Not for Txn
18435	PLASMA CRYOPRECIPITATE REDUCED	E2585	00	PLASMA CPDA-1/XX/<=-18C Cryo reduced	
18101	PLASMA FROZEN WITHIN 24 HOURS AFTER PHLEBOTOMY	E2587	00	PLASMA CPDA-1/XX/<=-18C Frozen <=24h	7/21/2008
LOCAL		E2700	00	Thawed PLASMA CPD/XX/refg Cryo reduced	7/28/2010
LOCAL		E2736	00	Thawed PLASMA CP2D/XX/refg Cryo reduced	7/28/2010
12000	PLATELETS	E2824	00	PLATELETS CPD/500ml/20-24C	
12600	PLATELETS IRRADIATED	E2826	00	PLATELETS CPD/500mL/20-24C Irradiated	
12670	PLATELETS LEUKOCYTES REDUCED IRRADIATED	E2827	00	PLATELETS CPD/500/20-24C Irradiated ResLeu:<8.3log5	7/11/2007
12070	PLATELETS LEUKOCYTES REDUCED	E2830	00	Platelets CPD/500mL/20-24C ResLeu:<8.3log5	
12000	PLATELETS	E2842	00	PLATELETS CPDA-1/500mL/20-24C	
12600	PLATELETS IRRADIATED	E2844	00	PLATELETS CPDA-1/500mL/20-24C Irradiated	
12070	PLATELETS LEUKOCYTES REDUCED	E2848	00	Platelets CPDA-1/500mL/20-24C ResLeu:<8.3log5	
LOCAL		E2935	00	Apheresis PLATELETS ACDA-A/XX/<37C For mnf:noninjectable	Not for Txn
12010	PLATELETS PHERESIS	E2940	00	Apheresis PLATELETS ACD-A/XX/20-24C	
LOCAL		E2984	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced	11/12/2007
LOCAL		E2984	A0	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced	9/9/2008
LOCAL		E2984	B0	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced	9/9/2008
LOCAL		E2986	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 1st container	11/12/2007
LOCAL		E2986	A0	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 1st container	9/9/2008
LOCAL		E2986	B0	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 1st container	9/9/2008

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LOCAL		E2987	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 2nd container	11/12/2007
LOCAL		E2987	A0	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 2nd container	9/9/2008
LOCAL		E2987	B0	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 2nd container	9/9/2008
LOCAL		E2988	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced 3rd container	11/12/2007
LOCAL		E2999	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated Plasma reduced	11/12/2007
LOCAL		E3001	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated Plasma reduced 1st container	11/12/2007
LOCAL		E3002	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated Plasma reduced 2nd container	11/12/2007
LOCAL		E3003	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Irradiated Plasma reduced 3rd container	11/12/2007
LOCAL		E3015	00	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced	11/12/2007
LOCAL		E3017	00	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced 1st container	11/12/2007
LOCAL		E3018	00	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced 2nd container	11/12/2007
LOCAL		E3019	00	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 Plasma reduced 3rd container	11/12/2007
12780	PLATELETS PHERESIS LEUKOCYTES REDUCED (for third bag of triple plateletpheresis)	E3026	00	Apheresis PLATELETS ACD-A/XX/20-24C Open ResLeu:<5log6 3rd container	7/11/2007
LOCAL		E3030	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced	11/12/2007
LOCAL		E3032	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 1st container	11/12/2007
LOCAL		E3033	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 2nd container	11/12/2007
LOCAL		E3034	00	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 3rd container	11/12/2007
12610	PLATELETS PHERESIS IRRADIATED	E3045	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated	
12810	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED	E3046	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6	
12810	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED	E3056	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st container	

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12850	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for second bag of double or triple plateletpheresis)	E3057	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd container	
12880	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for third bag of triple plateletpheresis)	E3058	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd container	7/11/2007
12610	PLATELETS PHERESIS IRRADIATED	E3071	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated 1st container	
12650	PLATELETS PHERESIS IRRADIATED (for second bag of double or triple plateletpheresis)	E3072	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated 2nd container	
12710	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3077	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	
12710	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3087	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container	
12750	PLATELETS PHERESIS LEUKOCYTES REDUCED (may be used for second bag of double or triple plateletpheresis)	E3088	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container	
12780	PLATELETS PHERESIS LEUKOCYTES REDUCED (for third bag of triple plateletpheresis)	E3089	0	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 3rd container	11/12/2007
12010	PLATELETS PHERESIS	E3102	00	Apheresis PLATELETS ACD-A/XX/20-24C 1st container	
12050	PLATELETS PHERESIS (may be used for second bag of double or triple plateletpheresis)	E3103	00	Apheresis PLATELETS ACD-A/XX/20-24C 2nd container	
12010	PLATELETS PHERESIS	E3108	00	Apheresis PLATELETS ACD-B/XX/20-24C	
12610	PLATELETS PHERESIS IRRADIATED	E3213	00	Apheresis PLATELETS ACD-B/XX/20-24C Irradiated	
12810	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED	E3214	00	Apheresis PLATELETS ACD-B/XX/20-24C Irradiated ResLeu:<5log6	
12810	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED	E3224	00	Apheresis PLATELETS ACD-B/XX/20-24C Irradiated ResLeu:<5log6 1st container	
12850	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for second bag of double or triple plateletpheresis)	E3225	00	Apheresis PLATELETS ACD-B/XX/20-24C Irradiated ResLeu:<5log6 2nd container	
12610	PLATELETS PHERESIS IRRADIATED	E3239	00	Apheresis PLATELETS ACD-B/XX/20-24C Irradiated 1st container	
12650	PLATELETS PHERESIS IRRADIATED (for second bag of double or triple plateletpheresis)	E3240	00	Apheresis PLATELETS ACD-B/XX/20-24C Irradiated 2nd container	
12710	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3245	00	Apheresis PLATELETS ACD-B/XX/20-24C ResLeu:<5log6	
12710	PLATELETS PHERESIS LEUKOCYTES REDUCED	E3255	00	Apheresis PLATELETS ACD-B/XX/20-24C ResLeu:<5log6 1st container	

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12750	PLATELETS PHERESIS LEUKOCYTES REDUCED (may be used for second bag of double or triple plateletpheresis)	E3256	00	Apheresis PLATELETS ACD-B/XX/20-24C ResLeu:<5log6 2nd container	
12010	PLATELETS PHERESIS	E3270	00	Apheresis PLATELETS ACD-B/XX/20-24C 1st container	
12050	PLATELETS PHERESIS (may be used for second bag of double or triple plateletpheresis)	E3271	00	Apheresis PLATELETS ACD-B/XX/20-24C 2nd container	
16410	GRANULOCYTES PHERESIS (UNLICENSED)	E3676	00	Apheresis GRANULOCYTES NaCitrate-HES/XX/rt Open	1/18/2008
16610	GRANULOCYTES PHERESIS IRRADIATED (UNLICENSED)	E3677	00	Apheresis GRANULOCYTES Na Citrate-HES/XX/rt Open Irradiated	1/18/2008
LOCAL		E3702	00	LEUKOCYTES CPD/500mL/refg	4/30/2008
LOCAL		E3735	00	LEUKOCYTES CPD/500mL/rt Not for tx or mnf	Not for Txn
04941	RED BLOOD CELLS WASHED (by pheresis)	E4140	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open	7/28/2010
05941	RED BLOOD CELLS WASHED IRRADIATED (by pheresis from first bag)	E4143	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated	7/28/2010
06041	RED BLOOD CELLS LEUKOREduced WASHED (by pheresis from first bag)	E4144	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	7/28/2010
36061	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED DIVIDED IRRADIATED (by pheresis) (Part A or 1)	E4145	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	11/12/2007
00151	CPD WHOLE BLOOD LOW VOLUME	E4150	00	WHOLE BLOOD CPD/XX/refg LowVol:anticoag adj	7/21/2008
00161	CPDA-1 WHOLE BLOOD LOW VOLUME	E4152	00	WHOLE BLOOD CPDA-1/XX/refg LowVol:anticoag adj	7/21/2008
04061	CPDA-1 RED BLOOD CELLS LOW VOLUME	E4154	00	RED BLOOD CELLS CPDA-1/XX/refg LowVol:anticoag adj	
04211	AS-1 RED BLOOD CELLS LOW VOLUME	E4156	00	RED BLOOD CELLS CPD>AS1/XX/refg LowVol:anticoag adj	
19901	RECOVERED PLASMA (frozen <120 HRS) (under short supply)	E4202	00	RECOVERED PLASMA CPD/XX/<=-18C For mnf:injectable Frozen <=120h	
06800	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED	E4519	00	Deglycerolized RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	
06400	RED BLOOD CELLS DEGLYCEROLIZED	E4520	00	Deglycerolized RED BLOOD CELLS None/XX/refg Open	
07800	RED BLOOD CELLS LEUKOCYTE REDUCED DEGLYCEROLIZED IRRADIATED	E4521	00	Deglycerolized RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	
07400	DEGLYCEROLIZED RED BLOOD CELLS IRRADIATED	E4522	00	Deglycerolized RED BLOOD CELLS None/XX/refg Open Irradiated	7/11/2007
03320	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis)	E4526	00	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6	
03320	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis)	E4527	00	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 1st container	

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03330	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED(ACDA anticoagulant)(by pheresis)(for second bag of a double red blood cell pheresis)	E4528	00	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg Irradiated ResLeu:<5log6 2nd container	
03820	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA anticoagulant) (by pheresis)	E4531	00	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5log6	
03820	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA anticoagulant) (by pheresis)	E4532	00	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5log6 1st container	
03311	AS-1 RED BLOOD CELLS LEUKOCYTES REDUCED (ACDA anticoagulant) (by pheresis)(for second bag of a double red blood cell pheresis)	E4533	00	Apheresis RED BLOOD CELLS ACD-A>AS1/XX/refg ResLeu:<5log6 2nd container	
04271	AS-3 RED BLOOD CELLS (ACDA anticoagulant) (by pheresis)	E4536	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg	7/11/2007
05271	AS3 RED BLOOD CELLS ACDA IRRADIATED (ACDA anticoagulant) (by pheresis)	E4537	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated	
05771	AS3 RBC LEUKOCYTE REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis)	E4538	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated ResLeu:<5log6	
05771	AS3 RBC LEUKOCYTE REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis)	E4539	00	Apheresis RED BLOOD CELLS ACD-A-AS3/XX/refg Irradiated ResLeu:<5log6 1st container	
05781	AS-3 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (ACDA anticoagulant) (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E4540	00	Apheresis RED BLOOD CELLS ACD-A-AS3/XX/refg Irradiated ResLeu:<5log6 2nd container	
05271	AS3 RED BLOOD CELLS ACDA IRRADIATED (ACDA anticoagulant) (by pheresis)	E4541	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated 1st container	
05281	AS3 RED BLOOD CELLS IRRADIATED (ACDA anticoagulant) (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E4542	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg Irradiated 2nd container	
04771	AS3 RED BLOOD CELLS LEUKOCYTE REDUCED (ACDA anticoagulant) (by pheresis)	E4543	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg ResLeu:<5log6	7/11/2007

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04771	AS3 RED BLOOD CELLS LEUKOCYTE REDUCED (ACDA anticoagulant) (by pheresis)	E4544	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg ResLeu:<5log6 1st container	
04791	AS 3 RED BLOOD CELLS LEUKOCYTE REDUCED (ACDA anticoagulant) (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E4545	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg ResLeu:<5log6 2nd container	7/11/2007
04271	AS-3 RED BLOOD CELLS (ACDA anticoagulant) (by pheresis)	E4546	0	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg 1st container	2/22/2008
04281	AS-3 RED BLOOD CELLS PHERESIS (ACDA anticoagulant) (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E4547	00	Apheresis RED BLOOD CELLS ACD-A>AS3/XX/refg 2nd container	7/11/2007
06141	RED BLOOD CELLS LEUKOREduced WASHED IRRADIATED (by pheresis from first bag)	E4560	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 1st container	7/28/2010
06161	RED BLOOD CELLS LEUKOREduced WASHED IRRADIATED (by pheresis from second bag)	E4561	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 2nd container	7/11/2007
05941	RED BLOOD CELLS WASHED IRRADIATED (by pheresis from first bag)	E4562	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 1st container	7/28/2010
05961	RED BLOOD CELLS WASHED IRRADIATED (by pheresis from second bag)	E4563	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 2nd container	7/28/2010
06041	RED BLOOD CELLS LEUKOREduced WASHED (by pheresis from first bag)	E4564	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container	3/17/2008
06061	RED BLOOD CELLS LEUKOREduced WASHED (by pheresis from second bag)	E4565	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container	3/17/2008
04941	RED BLOOD CELLS WASHED (by pheresis)	E4566	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 1st container	7/28/2010
04961	RED BLOOD CELLS WASHED (by pheresis) (for second bag of a double Red Blood Cell pheresis)	E4567	00	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 2nd container	7/28/2010
06411	RED BLOOD CELLS DEGLYCEROLIZED (by pheresis from first bag)	E4580	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open	7/21/2008
07411	RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (by pheresis from first bag)	E4581	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated	7/11/2007
07841	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED (by pheresis from first bag)	E4582	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	7/11/2007

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07841	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED (by pheresis from first bag)	E4583	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 1st container	7/11/2007
07851	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED IRRADIATED (by pheresis from second bag)	E4584	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 2nd container	7/11/2007
07411	RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (by pheresis from first bag)	E4585	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 1st container	7/11/2007
07451	RED BLOOD CELLS DEGLYCEROLIZED IRRADIATED (by pheresis from second bag)	E4586	00	Deglycerolized APHERESIS RED BLOOD CELLS None/XX/refg Open Irradiated 2nd container	7/11/2007
06811	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED (by pheresis from first bag)	E4587	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	
06811	RED BLOOD CELLS LEUKOCYTES REDUCED DEGLYCEROLIZED (by pheresis from first bag)	E4588	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container	
06861	RED BLOOD CELLS, LEUKOCYTES REDUCED DEGLYCEROLIZED (by pheresis from second bag)	E4589	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container	
06411	RED BLOOD CELLS DEGLYCEROLIZED (by pheresis from first bag)	E4590	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open 1st container	7/21/2008
06451	RED BLOOD CELLS DEGLYCEROLIZED (by pheresis from second bag)	E4591	00	Deglycerolized Apheresis RED BLOOD CELLS None/XX/refg Open 2nd container	7/21/2008
19901	RECOVERED PLASMA (frozen <120 HRS) (under short supply)	E4592	00	RECOVERED PLASMA CPDA-1/XX/<=-18C For mnf:injectable Frozen <=120h	Not for Txn
LOCAL		E4596	00	RED BLOOD CELLS CPDA-1/500mL/refg For mnf:noninjectable ResLeu:,<5log6	Not for Txn
LOCAL		E4600	00	RED BLOOD CELLS CPD>AS-1/500mL/refg For mnf:noninjectable ResLeu:,<5log6	Not for Txn
12011	PLATELETS PHERESIS (VARIABLE CONTENTS)	E4635	00	Apheresis PLATELETS ACD-A/XX/20-24C <3 X log11 plts	
12011	PLATELETS PHERESIS (VARIABLE CONTENTS)	E4636	00	Apheresis PLATELETS ACD-A/XX/20-24C 1st container <3 X log11 plts	
12611	PLATELETS PHERESIS IRRADIATED (VARIABLE CONTENTS:<3X10 11th)	E4639	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated <3 X log11 plts	
12611	PLATELETS PHERESIS IRRADIATED (VARIABLE CONTENTS:<3X10 11th)	E4640	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated 1st container <3 X log11 plts	
12711	PLATELETS PHERESIS LEUKOCYTES REDUCED ((variable contents: < 3 X 1011)	E4643	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 <3 X log11 plts	
12711	PLATELETS PHERESIS LEUKO REDUCED (VARIABLE CONTENTS:<3X10 11th)	E4644	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container <3 X log11 plts	

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12751	PLATELETS PHERESIS LEUKOCYTES REDUCED (may be used for second bag of double or triple plateletpheresis) (variable contents: < 3 X 10 ¹¹)	E4645	00	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container <3 X log11 plts	
12811	PLATELETS PHERESIS LEUKO REDUCD IRRADIATED (VAR CONTENTS:<3X10 ¹¹ th)	E4647	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 <3 X log11 plts	
12811	PLATELETS PHERESIS LEUKO REDUCD IRRADIATED (VAR CONTENTS:<3X10 ¹¹ th)	E4648	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st container <3 X log11 plts	
12851	PLATELETS PHERESIS LEUKOCYTES REDUCED IRRADIATED (for second bag of double or triple plateletpheresis) (variable contents: <3 X 10 ¹¹)	E4649	00	Apheresis PLATELETS ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd container <3 X log11 plts	
04051	CPD RED BLOOD CELLS LOW VOLUME	E5017	00	RED BLOOD CELLS CPD/XX/refg LowVol:anticoag not adj	
04051	CPD RED BLOOD CELLS LOW VOLUME	E5018	00	RED BLOOD CELLS CPD/XX/refg LowVol:anticoag adj	
06211	RED BLOOD CELLS FROZEN (by pheresis from first bag)	E5019	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open 1st container	7/21/2008
06251	RED BLOOD CELLS FROZEN (by pheresis from second bag)	E5020	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open 2nd container	7/11/2007
50000	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED	E5030	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C ResLeu:<5log6	
50000	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED	E5031	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C ResLeu:<5log6 1st container	
50001	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED (for second bag of double or triple plateletpheresis)	E5032	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C ResLeu:<5log6 2nd container	
50002	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED (for third bag of triple plateletpheresis)	E5033	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C ResLeu:<5log6 3rd container	
50003	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED IRRADIATED	E5034	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C Irradiated ResLeu:<5log6	
50003	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED IRRADIATED	E5035	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C Irradiated ResLeu:<5log6 1st container	
50004	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED IRRADIATED(for second bag of double or triple plateletpheresis)	E5036	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C Irradiated ResLeu:<5log6 2nd container	
50005	PLATELETS PHERESIS - 7 d LEUKOCYTES REDUCED IRRADIATED (for third bag of triple plateletpheresis)	E5037	00	Apheresis PLATELETS - 7 d ACD-A/XX/20-24C Irradiated ResLeu:<5log6 3rd container	
06200	RED BLOOD CELLS FROZEN	E5079	00	Frozen RED BLOOD CELLS None/XX/<-65C Open	
07200	RED BLOOD CELLS FROZEN IRRADIATED	E5081	00	Frozen RED BLOOD CELLS None/XX/<-65C Open Irradiated	7/11/2007

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07700	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED	E5083	00	Frozen RED BLOOD CELLS None/XX/<-65C Open Irradiated ResLeu:<5log6	7/11/2007
06700	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN	E5085	00	Frozen RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6	
06211	RED BLOOD CELLS FROZEN (by pheresis from first bag)	E5098	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open	7/11/2007
07211	RED BLOOD CELLS FROZEN IRRADIATED (by pheresis from firstbag)	E5099	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open Irradiated	7/11/2007
07211	RED BLOOD CELLS FROZEN IRRADIATED (by pheresis from firstbag)	E5100	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open Irradiated 1st container	7/11/2007
07251	RED BLOOD CELLS FROZEN IRRADIATED (by pheresis from second bag)	E5101	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open Irradiated 2nd container	7/11/2007
07731	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED (by pheresis from first bag)	E5102	00	Frozen Apheresis RED BLOOD CELLS None/xx/<-65C Open Irradiated ResLeu:<5log6	7/11/2007
07731	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED (by pheresis from first bag)	E5103	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open Irradiated ResLeu:<5log6 1st container	7/11/2007
07741	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN IRRADIATED (by pheresis from second bag)	E5104	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open Irradiated ResLeu:<5log6 2nd container	7/11/2007
06711	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN (by pheresis from first bag)	E5105	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6	
06711	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN (by pheresis from first bag)	E5106	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6 1st container	
06761	RED BLOOD CELLS LEUKOCYTES REDUCED FROZEN (by pheresis from second bag)	E5107	00	Frozen Apheresis RED BLOOD CELLS None/XX/<-65C Open ResLeu:<5log6 2nd container	
05561	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis)	E5114	00	Apheresis RED BLOOD CELLS CPDA-1/XX/refg Irradiated ResLeu:<5log6	
05561	CPDA-1 RED BLOOD CELLS LEUKOCYTES REDUCED IRRADIATED (by pheresis)	E5115	00	Apheresis RED BLOOD CELLS CPDA-1/XX/refg Irradiated ResLeu:<5log6 1st container	
12061	PLATELETS POOLED LEUKOCYTES REDUCED (UNLICENSED)	E5148	00	POOLED PLATELETS CPD/XX/20-24C Open ResLeu:<5log6	
12061	PLATELETS POOLED LEUKOCYTES REDUCED (UNLICENSED)	E5149	00	POOLED PLATELETS CPDA-1/XX/20-24C Open ResLeu:<5log6	
12091	PLATELETS POOLED (UNLICENSED)	E5151	00	POOLED PLATELETS CPD/XX/20-24C Open	
12091	PLATELETS POOLED (UNLICENSED)	E5152	00	POOLED PLATELETS CPDA-1/XX/20-24C Open	

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT US Product Name	Date Added
LOCAL		E5156	00	RED BLOOD CELLS CPDA-1/XX/refg ResLeu:<5log6 LowVol:anticoag adj	5/21/2010
04900	RED BLOOD CELLS WASHED	E5160	00	Washed RED BLOOD CELLS None/XX/refg Open	7/11/2007
10100	CRYOPRECIPITATED AHF	E5165	0	CRYOPRECIPITATED AHF None/NS/<=-18C	11/12/2007
05900	RED BLOOD CELLS WASHED IRRADIATED	E5168	00	Washed RED BLOOD CELLS None/XX/refg Open Irradiated	7/21/2008
06000	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED	E5169	00	Washed RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6	
06100	RED BLOOD CELLS LEUKOCYTES REDUCED WASHED IRRADIATED	E5170	00	Washed RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6	
06300	RED BLOOD CELLS FROZEN REJUVENATED	E5171	00	Frozen Rejuvenated RED BLOOD CELLS None/XX/<-65C Open	
06500	RED BLOOD CELLS REJUVENATED DEGLYCEROLIZED	E5174	00	Deglycerolized Rejuvenated RED BLOOD CELLS None/XX/refg Open	7/11/2007
22001	PLATELETS (MNF USE -NON INJECT)(UNLICENSED)	E5222	00	PLATELETS CPD/500mL/20-24C For mnf:non-injectable	Not for Txn
22001	PLATELETS (MNF USE -NON INJECT)(UNLICENSED)	E5224	00	PLATELETS CPDA-1/500mL/20-24C For mnf:non-injectable	Not for Txn
12691	PLATELETS POOLED IRRADIATED (UNLICENSED)	E5226	00	POOLED PLATELETS CPD/XX/20-24C Open Irradiated	
12691	PLATELETS POOLED IRRADIATED (UNLICENSED)	E5227	00	POOLED PLATELETS CPDA-1/XX/20-24C Open Irradiated	
12891	PLATELETS POOLED LEUKOCYTES REDUCED IRRADIATED (UNLICENSED)	E5229	00	POOLED PLATELETS CPD/XX/20-24C Open Irradiated ResLeu:<5log6	
12891	PLATELETS POOLED LEUKOCYTES REDUCED IRRADIATED (UNLICENSED)	E5230	00	POOLED PLATELETS CPDA-1/XX/20-24C Open Irradiated ResLeu:<5log6	
05061	CPDA-1 RED BLOOD CELLS IRRADIATED LOW VOLUME	E5246	00	RED BLOOD CELLS CPDA-1/XX/refg Irradiated LowVol:anticoag not adj	7/11/2007
06600	RED BLOOD CELLS REJUVENATED	E5254	00	Rejuvenated RED BLOOD CELLS None/XX/refg Open	
19901	RECOVERED PLASMA (frozen <120 HRS) (under short supply)	E5340	00	RECOVERED PLASMA CPD/XX/<=-20C For mnf:injectable Frozen <=120h	
LOCAL		E5344	00	PLATELETS CPD/500mL/20-24C Open ResLeu:<8.3log5 Plasma reduced	11/12/2007
LOCAL		E5345	00	PLATELETS CPD/500mL/20-24C Open Irradiated ResLeu:<8.3log5 Plasma reduced	11/12/2007
LOCAL		E5346	00	PLATELETS CPD/500mL/20-24C Open Plasma reduced	11/12/2007
LOCAL		E5347	00	PLATELETS CPD/500mL/20-24C Open Irradiated Plasma reduced	11/12/2007
LOCAL		E5348	00	Pooled PLATELETS CPD/XX/20-24C Open Plasma reduced	11/12/2007
LOCAL		E5349	00	Pooled PLATELETS CPD/XX/20-24C Open Irradiated Plasma reduced	11/12/2007
LOCAL		E5350	00	Pooled PLATELETS CPD/XX/20-24C Open ResLeu:<5log6 Plasma reduced	11/12/2007

Codabar Product Code	Codabar Product Name	ISBT 128 Product Barcode	ISBT 128 Divided Code	ISBT US Product Name	Date Added
LOCAL		E5351	00	Pooled PLATELETS CPD/XX/20-24C Open Irradiated ResLeu:<5log6 Plasma reduced	11/12/2007
LOCAL		E5384	00	PLATELETS CPD/500mL/<37C For mnf:noninjectable	Not for Txn
LOCAL		E5555	00	RED BLOOD CELLS CPDA-1 /XX/refg Irradiated ResLeu:<5log6 LowVol:anticoag adj	5/21/2010
LOCAL		E5572	00	Apheresis PLATELETS ACDA-A/XX/<37C For mnf:noninjectable 1st container	Not for Txn
LOCAL		E5573	00	Apheresis PLATELETS ACDA-A/XX/<37C For mnf:noninjectable 2nd container	Not for Txn
LOCAL		E5730	00	Apheresis FRESH FROZEN PLASMA NaCitrate/XX/<=-18C Open	1/16/2009
LOCAL		E5730	A0	Apheresis FRESH FROZEN PLASMA NaCitrate/XX/<=-18C Open	1/16/2009
LOCAL		E5730	B0	Apheresis FRESH FROZEN PLASMA NaCitrate/XX/<=-18C Open	1/16/2009
LOCAL		E5730	C0	Apheresis FRESH FROZEN PLASMA NaCitrate/XX/<=-18C Open	1/16/2009
LOCAL		E5730	D0	Apheresis FRESH FROZEN PLASMA NaCitrate/XX/<=-18C Open	1/16/2009
LOCAL		E5803	00	Pooled PLATELETS CPD/XX/20-24C Irradiated ResLeu:<5log6 Bacterial test	1/16/2009
LOCAL		E6001	00	Pooled PLATELETS CPD/XX/20-24C ResLeu:<5log6 Bacterial test	1/16/2009
				Removed E3573 Cryoprecipitate; E5165 is preferred	
				Removed E3678 Granulocytes Pheresis (not open)	
				Removed E5994 Pooled Platelets Irradiated; E5803 is preferred	
				Removed E5995 Pooled Platelets; E6001 is preferred.	