

COMMUNITY BLOOD BANK
2646 PEACH ST ERIE, PA 16508
24 DAVIS ST. BRADFORD, PA 16701

ISBT COMPONENT MODIFICATIONS

ORIGINAL COMPONENT			MODIFIED TO:		
CODA BAR	ISBT	DESCRIPTION	CODA BAR	ISBT	DESCRIPTION
04060	E0195	RED BLOOD CELLS CPDA-1/450mL/refg	04360	E0209	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6
			04900	E5160	Washed RED BLOOD CELLS None/XX/refg Open
			05900	E5168	Washed RED BLOOD CELLS None/XX/refg Open Irradiated
04360	E0209	RED BLOOD CELLS CPDA-1/450mL/refg ResLeu:<5log6	06100	E5170	Washed RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6
			04900	E5160	Washed RED BLOOD CELLS None/XX/refg Open
04241	E0683	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 1st container	04741	E0685	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 1st container
			04941	E4566	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 1st container
			05941	E4562	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 1st container
04261	E0694	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg 2nd container	04761	E0686	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 2nd container
			04961	E4567	Washed Apheresis RED BLOOD CELLS None/XX/refg Open 2nd container
			05961	E4563	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated 2nd container
04741	E0685	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 1st container	06041	E4564	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 1st container
			06141	E4560	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 1st container
04761	E0686	Apheresis RED BLOOD CELLS CP2D>AS3/XX/refg ResLeu:<5log6 2nd container	06061	E4565	Washed Apheresis RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6 2nd container
			06061	E4561	Washed Apheresis RED BLOOD CELLS None/XX/refg Open ResLeu:<5log6 2nd container
04250	E0385	RED BLOOD CELLS CPD>AS5/450mL/refg	04750	E0401	RED BLOOD CELLS CPD>AS5/450mL/refg ResLeu:<5log6
			04900	E5160	Washed RED BLOOD CELLS None/XX/refg Open
			05900	E5168	Washed RED BLOOD CELLS None/XX/refg Open Irradiated
04750	E0401	RED BLOOD CELLS CPD>AS5/450mL/refg ResLeu:<5log6	04900	E5160	Washed RED BLOOD CELLS None/XX/refg Open
			06100	E5170	Washed RED BLOOD CELLS None/XX/refg Open Irradiated ResLeu:<5log6
PRECR	PRECR	PRE CURSOR TO CRYOPRECIPITATE	10100	E5165	CRYOPRECIPITATED AHF None/NS/<=-18C
			18435	E2553	PLASMA CPD/XX/<=-18C Cryo reduced
			19806	E5237	PLASMA CPD/XX/<=-18C For mnf:injectable Cryo reduced Frozen <=120h

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CODA BAR	ISBT	DESCRIPTION	CODA BAR	ISBT	DESCRIPTION
12000	E2807	PLATELETS CPD/450mL/20-24C		E2821	PLATELETS CPD/450mL/20-24C Plasma reduced
12710	E3077	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6	12750	E3087	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container
			12750	E3088	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container
				E4643	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 <3 X log11 plts
				E3030	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced
12750	E3087	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 1st container		E3032	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 1st container
12750	E3088	Apheresis PLATELETS ACD-A/XX/20-24C ResLeu:<5log6 2nd container		E3033	Apheresis PLATELETS ACD-A/XX/20-24C Open Plasma reduced 2nd container
18201	E0701	FRESH FROZEN PLASMA CPD/XX/<=-18C	19701	E2534	RECOVERED 'PLASMA CPD/XX/<=-18C For mnf:injectable Frozen <=24h
			19601	E2536	RECOVERED PLASMA CPD/XX/=<-18C For mnf:injectable Frozen >24 h
18201	E0707	FRESH FROZEN PLASMA CPDA-1/XX/<=-18C	19701	E2566	RECOVERED 'PLASMA CPDA-1/XX/<=-18C For mnf:injectable Frozen <=24h
			19601	E2568	RECOVERED PLASMA CPDA-1/XX/=<-18C For mnf:injectable Frozen >24 h