LIFESOUTH
Community Blood Centers

Product Codes

The list below includes product codes of blood components currently provided by LifeSouth.

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Apheresis CONVALESCENT PLASMA	1st Container	E9747	Apheresis CONVALESCENT PLASMA|ACD-A/XX/<=-18C|COVID-19	E9747A00		=<E9747A00
Apheresis CONVALESCENT PLASMA	2nd Container	E9747	Apheresis CONVALESCENT PLASMA|ACD-A/XX/<=-18C|COVID-19	E9747B00		=<E9747B00
Apheresis CONVALESCENT PLASMA	3rd Container	E9747	Apheresis CONVALESCENT PLASMA|ACD-A/XX/<=-18C|COVID-19	E9747C00		=<E9747C00
Apheresis CONVALESCENT PLASMA	4th Container	E9747	Apheresis CONVALESCENT PLASMA|ACD-A/XX/<=-18C|COVID-19	E9747D00		=<E9747D00
Apheresis CONVALESCENT PLASMA	N/A	E9747	Apheresis CONVALESCENT PLASMA|ACD-A/XX/<=-18C|COVID-19	E9747V00		=<E9747V00
Apheresis FIBRINOGEN COMPLEX	Pathogen Reduced	EA484	Apheresis FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated	EA484V00		=<EA484V00
Apheresis FRESH FROZEN PLASMA	N/A	E0869	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C	E0869V00		=<E0869V00
Apheresis FRESH FROZEN PLASMA	N/A	E4689	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|1st container	E4689V00		=<E4689V00
Apheresis FRESH FROZEN PLASMA	N/A	E4693	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|2nd container	E4693V00		=<E4693V00
Apheresis FRESH FROZEN PLASMA	N/A	E4697	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|3rd container	E4697V00		=<E4697V00
Apheresis FRESH FROZEN PLASMA	N/A	E4701	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|4th container	E4701V00		=<E4701V00
Apheresis FRESH FROZEN PLASMA	Pathogen Reduced	E8734	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|1st container|Psoralen-treated	E8734V00		=<E8734V00
Apheresis FRESH FROZEN PLASMA	Pathogen Reduced	E8735	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|2nd container|Psoralen-treated	E8735V00		=<E8735V00
Apheresis FRESH FROZEN PLASMA	Pathogen Reduced	E8736	Apheresis FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|3rd container|Psoralen-treated	E8736V00		=<E8736V00
Apheresis PLASMA	Cryo Reduced, Pathogen Reduced	EA504	Apheresis PLASMA|ACD-A/XX/<=-18C|Cryo reduced|Psoralen-treated	EA504V00		=<EA504V00
Apheresis PLASMA	N/A	E1624	Apheresis PLASMA|ACD-A/XX/<=-18C|Frozen <=24h	E1624V00		=<E1624V00
Apheresis PLASMA	N/A	E7637	Apheresis PLASMA|ACD-A/XX/<=-18C|Frozen <=24h|1st container	E7637V00		=<E7637V00
Apheresis PLASMA	N/A	E7639	Apheresis PLASMA|ACD-A/XX/<=-18C|Frozen <=24h|2nd container	E7639V00		=<E7639V00
Apheresis PLASMA	N/A	E7641	Apheresis PLASMA|ACD-A/XX/<=-18C|Frozen <=24h|3rd container	E7641V00		=<E7641V00
Apheresis PLASMA	N/A	E7643	Apheresis PLASMA|ACD-A/XX/<=-18C|Frozen <=24h|4th container	E7643V00		=<E7643V00
Apheresis PLATELETS	Leukoreduced	E5075	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|<3E11 plts|Bacterial monitoring	E5075V00		=<E5075V00
Apheresis PLATELETS	Leukoreduced	E9970	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=24h	E9970V00		=<E9970V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Apheresis PLATELETS	Leukoreduced	EA011	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=36h	EA011V00		=<EA011V00
Apheresis PLATELETS	Leukoreduced	E5370	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring	E5370V00		=<E5370V00
Apheresis PLATELETS	Leukoreduced	E9971	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=24h	E9971V00		=<E9971V00
Apheresis PLATELETS	Leukoreduced	EA012	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=36h	EA012V00		=<EA012V00
Apheresis PLATELETS	Leukoreduced	E5031	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring	E5031V00		=<E5031V00
Apheresis PLATELETS	Leukoreduced	E9967	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring >=24h	E9967V00		=<E9967V00
Apheresis PLATELETS	Leukoreduced	EA008	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring >=36h	EA008V00		=<EA008V00
Apheresis PLATELETS	Leukoreduced	E5371	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring	E5371V00		=<E5371V00
Apheresis PLATELETS	Leukoreduced	E9972	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=24h	E9972V00		=<E9972V00
Apheresis PLATELETS	Leukoreduced	EA013	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=36h	EA013V00		=<EA013V00
Apheresis PLATELETS	Leukoreduced	E5032	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring	E5032V00		=<E5032V00
Apheresis PLATELETS	Leukoreduced	E9968	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring >=24h	E9968V00		=<E9968V00
Apheresis PLATELETS	Leukoreduced	EA009	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h	EA009V00		=<EA009V00
Apheresis PLATELETS	Leukoreduced	E5372	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring	E5372V00		=<E5372V00
Apheresis PLATELETS	Leukoreduced	E9973	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=24h	E9973V00		=<E9973V00
Apheresis PLATELETS	Leukoreduced	EA014	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=36h	EA014V00		=<EA014V00
Apheresis PLATELETS	Leukoreduced	E5033	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring	E5033V00		=<E5033V00
Apheresis PLATELETS	Leukoreduced	E9969	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring >=24h	E9969V00		=<E9969V00
Apheresis PLATELETS	Leukoreduced	EA010	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h	EA010V00		=<EA010V00
Apheresis PLATELETS	Leukoreduced	E5030	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|Bacterial monitoring	E5030V00		=<E5030V00
Apheresis PLATELETS	Leukoreduced	E9966	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|Bacterial monitoring >=24h	E9966V00		=<E9966V00
Apheresis PLATELETS	Leukoreduced	EA007	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|Bacterial monitoring >=36h	EA007V00		=<EA007V00
Apheresis PLATELETS	Leukoreduced	E9467	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6	E9467V00		=<E9467V00
Apheresis PLATELETS	Leukoreduced	E9471	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|<3E11 plts	E9471V00		=<E9471V00
Apheresis PLATELETS	Leukoreduced	E9468	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|1st container	E9468V00		=<E9468V00

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Apheresis PLATELETS	Leukoreduced	EA774	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|1st container|<3E11 plts	EA774V00		=<EA774V00
Apheresis PLATELETS	Leukoreduced	E9469	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|2nd container	E9469V00		=<E9469V00
Apheresis PLATELETS	Leukoreduced	EA775	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|2nd container|<3E11 plts	EA775V00		=<EA775V00
Apheresis PLATELETS	Leukoreduced	E9470	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|3rd container	E9470V00		=<E9470V00
Apheresis PLATELETS	Leukoreduced	EA776	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|3rd container|<3E11 plts	EA776V00		=<EA776V00
Apheresis PLATELETS	Leukoreduced	E9701	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts|Bacterial monitoring	E9701V00		=<E9701V00
Apheresis PLATELETS	Leukoreduced	EA092	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=24h	EA092V00		=<EA092V00
Apheresis PLATELETS	Leukoreduced	EA140	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=36h	EA140V00		=<EA140V00
Apheresis PLATELETS	Leukoreduced	E9697	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|Bacterial monitoring	E9697V00		=<E9697V00
Apheresis PLATELETS	Leukoreduced	EA088	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|Bacterial monitoring >=24h	EA088V00		=<EA088V00
Apheresis PLATELETS	Leukoreduced	EA136	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|Bacterial monitoring >=36h	EA136V00		=<EA136V00
Apheresis PLATELETS	Leukoreduced	E9702	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring	E9702V00		=<E9702V00
Apheresis PLATELETS	Leukoreduced	EA093	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=24h	EA093V00		=<EA093V00
Apheresis PLATELETS	Leukoreduced	EA141	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=36h	EA141V00		=<EA141V00
Apheresis PLATELETS	Leukoreduced	E9698	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring	E9698V00		=<E9698V00
Apheresis PLATELETS	Leukoreduced	EA089	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring >=24h	EA089V00		=<EA089V00
Apheresis PLATELETS	Leukoreduced	EA137	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|1st container|Bacterial monitoring >=36h	EA137V00		=<EA137V00
Apheresis PLATELETS	Leukoreduced	E9703	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring	E9703V00		=<E9703V00
Apheresis PLATELETS	Leukoreduced	EA094	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=24h	EA094V00		=<EA094V00
Apheresis PLATELETS	Leukoreduced	EA142	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=36h	EA142V00		=<EA142V00
Apheresis PLATELETS	Leukoreduced	E9699	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring	E9699V00		=<E9699V00
Apheresis PLATELETS	Leukoreduced	EA090	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring >=24h	EA090V00		=<EA090V00
Apheresis PLATELETS	Leukoreduced	EA138	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h	EA138V00		=<EA138V00
Apheresis PLATELETS	Leukoreduced	E9704	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring	E9704V00		=<E9704V00
Apheresis PLATELETS	Leukoreduced	EA095	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=24h	EA095V00		=<EA095V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Apheresis PLATELETS	Leukoreduced	EA143	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=36h	EA143V00		=<EA143V00
Apheresis PLATELETS	Leukoreduced	E9700	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring	E9700V00		=<E9700V00
Apheresis PLATELETS	Leukoreduced	EA091	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring >=24h	EA091V00		=<EA091V00
Apheresis PLATELETS	Leukoreduced	EA139	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h	EA139V00		=<EA139V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5073	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring	E5073V00		=<E5073V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9978	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=24h	E9978V00		=<E9978V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA019	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=36h	EA019V00		=<EA019V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5532	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring	E5532V00		=<E5532V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9979	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=24h	E9979V00		=<E9979V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA020	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=36h	EA020V00		=<EA020V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5035	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring	E5035V00		=<E5035V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9975	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring >=24h	E9975V00		=<E9975V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA016	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring >=36h	EA016V00		=<EA016V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5533	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring	E5533V00		=<E5533V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9980	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=24h	E9980V00		=<E9980V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA021	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=36h	EA021V00		=<EA021V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5036	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring	E5036V00		=<E5036V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9976	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring >=24h	E9976V00		=<E9976V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA017	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h	EA017V00		=<EA017V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5534	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring	E5534V00		=<E5534V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9981	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=24h	E9981V00		=<E9981V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA022	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=36h	EA022V00		=<EA022V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E5037	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring	E5037V00		=<E5037V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9977	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring >=24h	E9977V00		=<E9977V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA018	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h	EA018V00		=<EA018V00

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Apheresis PLATELETS	Leukoreduced, Irradiated	E5034	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring	E5034V00		=<E5034V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9974	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring >=24h	E9974V00		=<E9974V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA015	Apheresis PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring >=36h	EA015V00		=<EA015V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9709	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring	E9709V00		=<E9709V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA108	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=24h	EA108V00		=<EA108V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA156	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|<3E11 plts|Bacterial monitoring >=36h	EA156V00		=<EA156V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9705	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring	E9705V00		=<E9705V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA104	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring >=24h	EA104V00		=<EA104V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA152	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|Bacterial monitoring >=36h	EA152V00		=<EA152V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9710	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring	E9710V00		=<E9710V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA109	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=24h	EA109V00		=<EA109V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA157	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|<3E11 plts|Bacterial monitoring >=36h	EA157V00		=<EA157V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9706	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring	E9706V00		=<E9706V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA105	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring >=24h	EA105V00		=<EA105V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA153	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|1st container|Bacterial monitoring >=36h	EA153V00		=<EA153V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9711	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring	E9711V00		=<E9711V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA110	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=24h	EA110V00		=<EA110V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA158	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|<3E11 plts|Bacterial monitoring >=36h	EA158V00		=<EA158V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9707	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring	E9707V00		=<E9707V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA106	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring >=24h	EA106V00		=<EA106V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA154	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|2nd container|Bacterial monitoring >=36h	EA154V00		=<EA154V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9712	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring	E9712V00		=<E9712V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA111	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=24h	EA111V00		=<EA111V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA159	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|<3E11 plts|Bacterial monitoring >=36h	EA159V00		=<EA159V00
Apheresis PLATELETS	Leukoreduced, Irradiated	E9708	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring	E9708V00		=<E9708V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Apheresis PLATELETS	Leukoreduced, Irradiated	EA107	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring >=24h	EA107V00		=<EA107V00
Apheresis PLATELETS	Leukoreduced, Irradiated	EA155	Apheresis PLATELETS|ACD-A>PAS-C/XX/20-24C|Irradiated|ResLeu:<5E6|3rd container|Bacterial monitoring >=36h	EA155V00		=<EA155V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8335	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|<3E11 plts|Psoralen-treated	E8335V00		=<E8335V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8971	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|<3E11 plts|Psoralen-treated	E8971V00		=<E8971V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8332	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|1st container|Psoralen-treated	E8332V00		=<E8332V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8972	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|<3E11 plts|Psoralen-treated	E8972V00		=<E8972V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8333	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|2nd container|Psoralen-treated	E8333V00		=<E8333V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8973	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|<3E11 plts|Psoralen-treated	E8973V00		=<E8973V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8334	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|3rd container|Psoralen-treated	E8334V00		=<E8334V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E8331	Apheresis PLATELETS|ACD-A/XX/20-24C|ResLeu:<5E6|Psoralen-treated	E8331V00		=<E8331V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E9637	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|<3E11 plts|Psoralen-treated	E9637V00		=<E9637V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	EA780	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|1st container|<3E11 plts|Psoralen-treated	EA780V00		=<EA780V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E9634	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|1st container|Psoralen-treated	E9634V00		=<E9634V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	EA781	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|2nd container|<3E11 plts|Psoralen-treated	EA781V00		=<EA781V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E9635	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|2nd container|Psoralen-treated	E9635V00		=<E9635V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	EA782	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|3rd container|<3E11 plts|Psoralen-treated	EA782V00		=<EA782V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E9636	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|3rd container|Psoralen-treated	E9636V00		=<E9636V00
Apheresis PLATELETS	Leukoreduced, Pathogen Reduced	E9633	Apheresis PLATELETS|ACD-A/XX/refg|ResLeu:<5E6|Psoralen-treated	E9633V00		=<E9633V00
Apheresis POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA485	Apheresis POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 2 donors	EA485V00		=<EA485V00
Apheresis POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA486	Apheresis POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 3 donors	EA486V00		=<EA486V00
Apheresis POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA487	Apheresis POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 4 donors	EA487V00		=<EA487V00
Apheresis POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA488	Apheresis POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 5 donors	EA488V00		=<EA488V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB218	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|1st container	EB218V00		=<EB218V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB219	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|2nd container	EB219V00		=<EB219V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB492	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	EB492V00		=<EB492V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB493	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|1st container	EB493V00		=<EB493V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB494	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|2nd container	EB494V00		=<EB494V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB505	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	EB505V00		=<EB505V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB506	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|1st container	EB506V00		=<EB506V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB507	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|2nd container	EB507V00		=<EB507V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB547	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	EB547V00		=<EB547V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB548	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	EB548V00		=<EB548V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB549	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|1st container	EB549V00		=<EB549V00
Apheresis RED BLOOD CELLS	Reconstituted, Irradiated	EB550	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added|2nd container	EB550V00		=<EB550V00
Apheresis RED BLOOD CELLS	Reconstituted	EB563	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Open|ResLeu:NS|Supernat rem/Plasma added	EB563V00		=<EB563V00
Apheresis RED BLOOD CELLS	Reconstituted	EB564	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Open|ResLeu:NS|Supernat rem/Plasma added|1st container	EB564V00		=<EB564V00
Apheresis RED BLOOD CELLS	Reconstituted	EB565	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Open|ResLeu:NS|Supernat rem/Plasma added|2nd container	EB565V00		=<EB565V00
Apheresis RED BLOOD CELLS	Reconstituted	E8236	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Open|ResLeu:NS|Supernat rem/Plasma added|2nd container	E8236V00		=<E8236V00
Apheresis RED BLOOD CELLS	Reconstituted	E8237	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Open|ResLeu:NS|Supernat rem/Plasma added|1st container	E8237V00		=<E8237V00
Apheresis RED BLOOD CELLS	Reconstituted	E8238	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Open|ResLeu:NS|Supernat rem/Plasma added	E8238V00		=<E8238V00
Apheresis RED BLOOD CELLS	Reconstituted	E9395	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|ResLeu:NS|Supernat rem/Plasma added	E9395V00		=<E9395V00
Apheresis RED BLOOD CELLS	Reconstituted	E9396	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|ResLeu:NS|Supernat rem/Plasma added|1st container	E9396V00		=<E9396V00
Apheresis RED BLOOD CELLS	Reconstituted	E9397	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|ResLeu:NS|Supernat rem/Plasma added|2nd container	E9397V00		=<E9397V00
Apheresis RED BLOOD CELLS	Reconstituted	E9401	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|ResLeu:NS|Supernat rem/Plasma added	E9401V00		=<E9401V00
Apheresis RED BLOOD CELLS	Reconstituted	E9402	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|ResLeu:NS|Supernat rem/Plasma added|1st container	E9402V00		=<E9402V00
Apheresis RED BLOOD CELLS	Reconstituted	E9403	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|ResLeu:NS|Supernat rem/Plasma added|2nd container	E9403V00		=<E9403V00
Apheresis RED BLOOD CELLS	Irradiated	E4525	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Irradiated	E4525V00		=<E4525V00
Apheresis RED BLOOD CELLS	Irradiated	E4529	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Irradiated|1st container	E4529V00		=<E4529V00
Apheresis RED BLOOD CELLS	Irradiated	E4530	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Irradiated|2nd container	E4530V00		=<E4530V00
Apheresis RED BLOOD CELLS	Irradiated	E4537	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Irradiated	E4537V00		=<E4537V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Apheresis RED BLOOD CELLS	Irradiated	E4541	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Irradiated|1st container	E4541V00		=<E4541V00
Apheresis RED BLOOD CELLS	Irradiated	E4542	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Irradiated|2nd container	E4542V00		=<E4542V00
Apheresis RED BLOOD CELLS	Leukoreduced	E4531	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|ResLeu:<5E6	E4531V00		=<E4531V00
Apheresis RED BLOOD CELLS	Leukoreduced	E4532	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|ResLeu:<5E6|1st container	E4532V00		=<E4532V00
Apheresis RED BLOOD CELLS	Leukoreduced	E4533	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|ResLeu:<5E6|2nd container	E4533V00		=<E4533V00
Apheresis RED BLOOD CELLS	Leukoreduced	E4543	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|ResLeu:<5E6	E4543V00		=<E4543V00
Apheresis RED BLOOD CELLS	Leukoreduced	E4544	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|ResLeu:<5E6|1st container	E4544V00		=<E4544V00
Apheresis RED BLOOD CELLS	Leukoreduced	E4545	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|ResLeu:<5E6|2nd container	E4545V00		=<E4545V00
Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4526	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Irradiated|ResLeu:<5E6	E4526V00		=<E4526V00
Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4527	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Irradiated|ResLeu:<5E6|1st container	E4527V00		=<E4527V00
Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4528	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|Irradiated|ResLeu:<5E6|2nd container	E4528V00		=<E4528V00
Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4538	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Irradiated|ResLeu:<5E6	E4538V00		=<E4538V00
Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4539	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Irradiated|ResLeu:<5E6|1st container	E4539V00		=<E4539V00
Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4540	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|Irradiated|ResLeu:<5E6|2nd container	E4540V00		=<E4540V00
Apheresis RED BLOOD CELLS	N/A	E4524	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg	E4524V00		=<E4524V00
Apheresis RED BLOOD CELLS	N/A	E4534	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|1st container	E4534V00		=<E4534V00
Apheresis RED BLOOD CELLS	N/A	E4535	Apheresis RED BLOOD CELLS|ACD-A>AS1/XX/refg|2nd container	E4535V00		=<E4535V00
Apheresis RED BLOOD CELLS	N/A	E4536	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg	E4536V00		=<E4536V00
Apheresis RED BLOOD CELLS	N/A	E4546	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|1st container	E4546V00		=<E4546V00
Apheresis RED BLOOD CELLS	N/A	E4547	Apheresis RED BLOOD CELLS|ACD-A>AS3/XX/refg|2nd container	E4547V00		=<E4547V00
CONVALESCENT PLASMA	N/A	E9749	CONVALESCENT PLASMA|NS/XX/Frozen|COVID-19	E9749V00		=<E9749V00
CRYOPRECIPITATE	N/A	E5165	CRYOPRECIPITATE|None/XX/<=-18C	E5165V00		=<E5165V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E9616	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5E6	E9616V00		=<E9616V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E6653	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5E6|1st container	E6653V00		=<E6653V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E6654	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5E6|2nd container	E6654V00		=<E6654V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E8673	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5E6	E8673V00		=<E8673V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E6067	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5E6|1st container	E6067V00		=<E6067V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E6068	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5E6|2nd container	E6068V00		=<E6068V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E4587	Deglycerolized Apheresis RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6	E4587V00		=<E4587V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E4588	Deglycerolized Apheresis RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6|1st container	E4588V00		=<E4588V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced	E4589	Deglycerolized Apheresis RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6|2nd container	E4589V00		=<E4589V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E8672	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5E6	E8672V00		=<E8672V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E6069	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5E6|1st container	E6069V00		=<E6069V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E6070	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5E6|2nd container	E6070V00		=<E6070V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E6655	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5E6|1st container	E6655V00		=<E6655V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E6656	Deglycerolized Apheresis RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5E6|2nd container	E6656V00		=<E6656V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4582	Deglycerolized Apheresis RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6	E4582V00		=<E4582V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4583	Deglycerolized Apheresis RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6|1st container	E4583V00		=<E4583V00
Deglycerolized Apheresis RED BLOOD CELLS	Leukoreduced, Irradiated	E4584	Deglycerolized Apheresis RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6|2nd container	E4584V00		=<E4584V00
Deglycerolized RED BLOOD CELLS	Irradiated	E4996	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|Irradiated	E4996V00		=<E4996V00
Deglycerolized RED BLOOD CELLS	Irradiated	E5634	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated	E5634V00		=<E5634V00
Deglycerolized RED BLOOD CELLS	Irradiated	E4522	Deglycerolized RED BLOOD CELLS|None/XX/refg|Open|Irradiated	E4522V00		=<E4522V00
Deglycerolized RED BLOOD CELLS	Leukoreduced	E5635	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5E6	E5635V00		=<E5635V00
Deglycerolized RED BLOOD CELLS	Leukoreduced	E4995	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5E6	E4995V00		=<E4995V00
Deglycerolized RED BLOOD CELLS	Leukoreduced	E4519	Deglycerolized RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6	E4519V00		=<E4519V00
Deglycerolized RED BLOOD CELLS	Leukoreduced, Irradiated	E4997	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5E6	E4997V00		=<E4997V00
Deglycerolized RED BLOOD CELLS	Leukoreduced, Irradiated	E5633	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5E6	E5633V00		=<E5633V00
Deglycerolized RED BLOOD CELLS	Leukoreduced, Irradiated	E4521	Deglycerolized RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6	E4521V00		=<E4521V00
Deglycerolized RED BLOOD CELLS	N/A	E4994	Deglycerolized RED BLOOD CELLS|AS3/XX/refg	E4994V00		=<E4994V00
Deglycerolized RED BLOOD CELLS	N/A	E5632	Deglycerolized RED BLOOD CELLS|AS3/XX/refg|Open	E5632V00		=<E5632V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Deglycerolized RED BLOOD CELLS	N/A	E4520	Deglycerolized RED BLOOD CELLS|None/XX/refg|Open	E4520V00		=<E4520V00
FRESH FROZEN PLASMA	N/A	E0713	FRESH FROZEN PLASMA|CP2D/XX/<=-18C	E0713V00		=<E0713V00
FRESH FROZEN PLASMA	N/A	E0701	FRESH FROZEN PLASMA|CPD/XX/<=-18C	E0701V00		=<E0701V00
FRESH FROZEN PLASMA	N/A	E0707	FRESH FROZEN PLASMA|CPDA-1/XX/<=-18C	E0707V00		=<E0707V00
Liquid CONVALESCENT PLASMA	N/A	E9751	Liquid CONVALESCENT PLASMA|NS/XX/refg|COVID-19	E9751V00		=<E9751V00
Liquid PLASMA	N/A	E2469	Liquid PLASMA|CP2D/XX/refg	E2469V00		=<E2469V00
Liquid PLASMA	N/A	E2457	Liquid PLASMA|CPD/XX/refg	E2457V00		=<E2457V00
Liquid PLASMA	N/A	E2463	Liquid PLASMA|CPDA-1/XX/refg	E2463V00		=<E2463V00
PLASMA	Cryo Reduced	E2617	PLASMA|CP2D/XX/<=-18C|Cryo reduced	E2617V00		=<E2617V00
PLASMA	Cryo Reduced	E2553	PLASMA|CPD/XX/<=-18C|Cryo reduced	E2553V00		=<E2553V00
PLASMA	Cryo Reduced	E2585	PLASMA|CPDA-1/XX/<=-18C|Cryo reduced	E2585V00		=<E2585V00
PLASMA	N/A	E2619	PLASMA|CP2D/XX/<=-18C|Frozen <=24h	E2619V00		=<E2619V00
PLASMA	N/A	E2555	PLASMA|CPD/XX/<=-18C|Frozen <=24h	E2555V00		=<E2555V00
PLASMA	N/A	E2587	PLASMA|CPDA-1/XX/<=-18C|Frozen <=24h	E2587V00		=<E2587V00
POOLED CRYOPRECIPITATE	N/A	E6553	POOLED CRYOPRECIPITATE|None/XX/<=-18C|10 units	E6553V00		=<E6553V00
POOLED CRYOPRECIPITATE	N/A	E8602	POOLED CRYOPRECIPITATE|None/XX/<=-18C|2 units	E8602V00		=<E8602V00
POOLED CRYOPRECIPITATE	N/A	E8603	POOLED CRYOPRECIPITATE|None/XX/<=-18C|3 units	E8603V00		=<E8603V00
POOLED CRYOPRECIPITATE	N/A	E7884	POOLED CRYOPRECIPITATE|None/XX/<=-18C|4 units	E7884V00		=<E7884V00
POOLED CRYOPRECIPITATE	N/A	E5621	POOLED CRYOPRECIPITATE|None/XX/<=-18C|5 units	E5621V00		=<E5621V00
POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA493	POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 10 donors	EA493V00		=<EA493V00
POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA489	POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 2 donors	EA489V00		=<EA489V00
POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA490	POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 4 donors	EA490V00		=<EA490V00
POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA491	POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 6 donors	EA491V00		=<EA491V00
POOLED FIBRINOGEN COMPLEX	Pathogen Reduced	EA492	POOLED FIBRINOGEN COMPLEX|None/XX/<=-18C|Cryoprecipitated|Psoralen-treated|From 8 donors	EA492V00		=<EA492V00
POOLED PLASMA	Cryo Reduced, Pathogen Reduced	EA512	POOLED PLASMA|CP2D/XX/<=-18C|Cryo reduced|Psoralen-treated|From 2 donors	EA512V00		=<EA512V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
POOLED PLASMA	Cryo Reduced, Pathogen Reduced	EA510	POOLED PLASMA|CPD/XX/<=-18C|Cryo reduced|Psoralen-treated|From 2 donors	EA510V00		=<EA510V00
POOLED PLASMA	Pathogen Reduced	E9004	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 2 donors	E9004V00		=<E9004V00
POOLED PLASMA	Pathogen Reduced	E9003	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 3 donors	E9003V00		=<E9003V00
POOLED PLASMA	Pathogen Reduced	E9007	POOLED PLASMA|CPD/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 2 donors	E9007V00		=<E9007V00
POOLED PLASMA	Pathogen Reduced	E9006	POOLED PLASMA|CPD/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 3 donors	E9006V00		=<E9006V00
POOLED PLASMA	Pathogen Reduced, 1st Container	E9004	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 2 donors	E9004A00		=<E9004V00
POOLED PLASMA	Pathogen Reduced, 1st Container	E9003	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 3 donors	E9003A00		=<E9003V00
POOLED PLASMA	Pathogen Reduced, 2nd Container	E9004	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 2 donors	E9004B00		=<E9004V00
POOLED PLASMA	Pathogen Reduced, 2nd Container	E9003	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 3 donors	E9003B00		=<E9003V00
POOLED PLASMA	Pathogen Reduced, 3rd Container	E9004	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 2 donors	E9004C00		=<E9004V00
POOLED PLASMA	Pathogen Reduced, 3rd Container	E9003	POOLED PLASMA|CP2D/XX/<=-18C|Frozen <=24h|Psoralen-treated|From 3 donors	E9003C00		=<E9003V00
POOLED PLATELETS	Leukoreduced	E7150	POOLED PLATELETS|CP2D/XX/20-24C|ResLeu:<5E6|5 units|Bacterial monitoring	E7150V00		=<E7150V00
POOLED PLATELETS	Leukoreduced	EA964	POOLED PLATELETS|CP2D/XX/20-24C|ResLeu:<5E6|5 units|Bacterial monitoring >=24h	EA964V00		=<EA964V00
POOLED PLATELETS	Leukoreduced	EA966	POOLED PLATELETS|CP2D/XX/20-24C|ResLeu:<5E6|5 units|Bacterial monitoring >=36h	EA966V00		=<EA966V00
POOLED PLATELETS	Leukoreduced	EA790	POOLED PLATELETS|CPD/XX/20-24C|ResLeu:<5E6|5 units|Bacterial monitoring	EA790V00		=<EA790V00
POOLED PLATELETS	Leukoreduced	EA005	POOLED PLATELETS|CPD/XX/20-24C|ResLeu:<5E6|5 units|Bacterial monitoring >=24h	EA005V00		=<EA005V00
POOLED PLATELETS	Leukoreduced	EA046	POOLED PLATELETS|CPD/XX/20-24C|ResLeu:<5E6|5 units|Bacterial monitoring >=36h	EA046V00		=<EA046V00
POOLED PLATELETS	Leukoreduced, Irradiated	EB024	POOLED PLATELETS|CP2D/XX/20-24C|Irradiated|ResLeu:<5E6|5 units|Bacterial monitoring	EB024V00		=<EB024V00
POOLED PLATELETS	Leukoreduced, Irradiated	EA965	POOLED PLATELETS|CP2D/XX/20-24C|Irradiated|ResLeu:<5E6|5 units|Bacterial monitoring >=24h	EA965V00		=<EA965V00
POOLED PLATELETS	Leukoreduced, Irradiated	EA967	POOLED PLATELETS|CP2D/XX/20-24C|Irradiated|ResLeu:<5E6|5 units|Bacterial monitoring >=36h	EA967V00		=<EA967V00
POOLED PLATELETS	Leukoreduced, Irradiated	EA793	POOLED PLATELETS|CPD/XX/20-24C|Irradiated|ResLeu:<5E6|5 units|Bacterial monitoring	EA793V00		=<EA793V00
POOLED PLATELETS	Leukoreduced, Irradiated	EA552	POOLED PLATELETS|CPD/XX/20-24C|Irradiated|ResLeu:<5E6|5 units|Bacterial monitoring >=24h	EA552V00		=<EA552V00
POOLED PLATELETS	Leukoreduced, Irradiated	EA554	POOLED PLATELETS|CPD/XX/20-24C|Irradiated|ResLeu:<5E6|5 units|Bacterial monitoring >=36h	EA554V00		=<EA554V00
RED BLOOD CELLS	Irradiated	E0378	RED BLOOD CELLS|CP2D>AS3/500mL/refg|Irradiated	E0378V00		=<E0378V00
RED BLOOD CELLS	Irradiated	E0331	RED BLOOD CELLS|CPD>AS1/500mL/refg|Irradiated	E0331V00		=<E0331V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
RED BLOOD CELLS	Irradiated	E0419	RED BLOOD CELLS|CPD>AS5/500mL/refg|Irradiated	E0419V00		=<E0419V00
RED BLOOD CELLS	Irradiated	E0223	RED BLOOD CELLS|CPDA-1/500mL/refg|Irradiated	E0223V00		=<E0223V00
RED BLOOD CELLS	Leukoreduced	E0276	RED BLOOD CELLS|CP2D/500mL/refg|ResLeu:<5E6	E0276V00		=<E0276V00
RED BLOOD CELLS	Leukoreduced	E0382	RED BLOOD CELLS|CP2D>AS3/500mL/refg|ResLeu:<5E6	E0382V00		=<E0382V00
RED BLOOD CELLS	Leukoreduced	E0181	RED BLOOD CELLS|CPD/500mL/refg|ResLeu:<5E6	E0181V00		=<E0181V00
RED BLOOD CELLS	Leukoreduced	E0336	RED BLOOD CELLS|CPD>AS1/500mL/refg|ResLeu:<5E6	E0336V00		=<E0336V00
RED BLOOD CELLS	Leukoreduced	E0424	RED BLOOD CELLS|CPD>AS5/500mL/refg|ResLeu:<5E6	E0424V00		=<E0424V00
RED BLOOD CELLS	Leukoreduced	E0226	RED BLOOD CELLS|CPDA-1/500mL/refg|ResLeu:<5E6	E0226V00		=<E0226V00
RED BLOOD CELLS	Leukoreduced, Irradiated	E0379	RED BLOOD CELLS|CP2D>AS3/500mL/refg|Irradiated|ResLeu:<5E6	E0379V00		=<E0379V00
RED BLOOD CELLS	Leukoreduced, Irradiated	E0332	RED BLOOD CELLS|CPD>AS1/500mL/refg|Irradiated|ResLeu:<5E6	E0332V00		=<E0332V00
RED BLOOD CELLS	Leukoreduced, Irradiated	E0420	RED BLOOD CELLS|CPD>AS5/500mL/refg|Irradiated|ResLeu:<5E6	E0420V00		=<E0420V00
RED BLOOD CELLS	Leukoreduced, Irradiated	E0224	RED BLOOD CELLS|CPDA-1/500mL/refg|Irradiated|ResLeu:<5E6	E0224V00		=<E0224V00
RED BLOOD CELLS	Leukoreduced, Irradiated, Low Volume	E5558	RED BLOOD CELLS|CP2D/XX/refg|Irradiated|ResLeu:<5E6|LowVol:anticoag not adj	E5558V00		=<E5558V00
RED BLOOD CELLS	Leukoreduced, Irradiated, Low Volume	E5124	RED BLOOD CELLS|CP2D>AS3/XX/refg|Irradiated|ResLeu:<5E6|LowVol:anticoag not adj	E5124V00		=<E5124V00
RED BLOOD CELLS	Leukoreduced, Irradiated, Low Volume	E5252	RED BLOOD CELLS|CPD/XX/refg|Irradiated|ResLeu:<5E6|LowVol:anticoag not adj	E5252V00		=<E5252V00
RED BLOOD CELLS	Leukoreduced, Irradiated, Low Volume	E5122	RED BLOOD CELLS|CPD>AS1/XX/refg|Irradiated|ResLeu:<5E6|LowVol:anticoag not adj	E5122V00		=<E5122V00
RED BLOOD CELLS	Leukoreduced, Irradiated, Low Volume	E5126	RED BLOOD CELLS|CPD>AS5/XX/refg|Irradiated|ResLeu:<5E6|LowVol:anticoag not adj	E5126V00		=<E5126V00
RED BLOOD CELLS	Leukoreduced, Irradiated, Low Volume	E5376	RED BLOOD CELLS|CPDA-1/XX/refg|Irradiated|ResLeu:<5E6|LowVol:anticoag not adj	E5376V00		=<E5376V00
RED BLOOD CELLS	Leukoreduced, Low Volume	E5611	RED BLOOD CELLS|CP2D/XX/refg|ResLeu:<5E6|LowVol:anticoag not adj	E5611V00		=<E5611V00
RED BLOOD CELLS	Leukoreduced, Low Volume	E5242	RED BLOOD CELLS|CP2D>AS3/XX/refg|ResLeu:<5E6|LowVol:anticoag not adj	E5242V00		=<E5242V00
RED BLOOD CELLS	Leukoreduced, Low Volume	E5240	RED BLOOD CELLS|CPD/XX/refg|ResLeu:<5E6|LowVol:anticoag not adj	E5240V00		=<E5240V00
RED BLOOD CELLS	Leukoreduced, Low Volume	E5157	RED BLOOD CELLS|CPD>AS1/XX/refg|ResLeu:<5E6|LowVol:anticoag not adj	E5157V00		=<E5157V00
RED BLOOD CELLS	Leukoreduced, Low Volume	E5244	RED BLOOD CELLS|CPD>AS5/XX/refg|ResLeu:<5E6|LowVol:anticoag not adj	E5244V00		=<E5244V00
RED BLOOD CELLS	Leukoreduced, Low Volume	E5155	RED BLOOD CELLS|CPDA-1/XX/refg|ResLeu:<5E6|LowVol:anticoag not adj	E5155V00		=<E5155V00
RED BLOOD CELLS	N/A	E0262	RED BLOOD CELLS|CP2D/500mL/refg	E0262V00		=<E0262V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
RED BLOOD CELLS	N/A	E0366	RED BLOOD CELLS|CP2D>AS3/500mL/refg	E0366V00		=<E0366V00
RED BLOOD CELLS	N/A	E0167	RED BLOOD CELLS|CPD/500mL/refg	E0167V00		=<E0167V00
RED BLOOD CELLS	N/A	E0316	RED BLOOD CELLS|CPD>AS1/500mL/refg	E0316V00		=<E0316V00
RED BLOOD CELLS	N/A	E0404	RED BLOOD CELLS|CPD>AS5/500mL/refg	E0404V00		=<E0404V00
RED BLOOD CELLS	N/A	E0212	RED BLOOD CELLS|CPDA-1/500mL/refg	E0212V00		=<E0212V00
RED BLOOD CELLS	Reconstituted, Irradiated	EB215	RED BLOOD CELLS|CP2D>AS3/500mL/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	EB215V00		=<EB215V00
RED BLOOD CELLS	Reconstituted	EB551	RED BLOOD CELLS|CP2D>AS3/500mL/refg|ResLeu:NS|Supernat rem/Plasma added	EB551V00		=<EB551V00
RED BLOOD CELLS	Reconstituted	E8185	RED BLOOD CELLS|CP2D>AS3/500mL/refg|Open|ResLeu:NS|Supernat rem/Plasma added	E8185V00		=<E8185V00
RED BLOOD CELLS	Reconstituted	E8239	RED BLOOD CELLS|CPD>AS1/500mL/refg|Open|ResLeu:NS|Supernat rem/Plasma added	E8239V00		=<E8239V00
RED BLOOD CELLS	Reconstituted	E8988	RED BLOOD CELLS|CPD>AS1/500mL/refg|ResLeu:NS|Supernat rem/Plasma added	E8988V00		=<E8988V00
RED BLOOD CELLS	Reconstituted, Irradiated	E8989	RED BLOOD CELLS|CPD>AS1/500mL/refg|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	E8989V00		=<E8989V00
RED BLOOD CELLS	Reconstituted, Irradiated	E8990	RED BLOOD CELLS|CPD>AS1/500mL/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	E8990V00		=<E8990V00
RED BLOOD CELLS	Reconstituted, Irradiated	E9052	RED BLOOD CELLS|CP2D>AS3/500mL/refg|Open|RBC irradiated|ResLeu:NS|Supernat rem/Plasma added	E9052V00		=<E9052V00
RED BLOOD CELLS	Reconstituted, Irradiated	E9054	RED BLOOD CELLS|CPDA-1/500mL/refg|Open|RBC irradiated|ResLeu:NS|Plasma added	E9054V00		=<E9054V00
RED BLOOD CELLS	Reconstituted, Irradiated	E9202	RED BLOOD CELLS|CPDA-1/500mL/refg|RBC irradiated|ResLeu:NS|Plasma added	E9202V00		=<E9202V00
RED BLOOD CELLS	Reconstituted	E9292	RED BLOOD CELLS|CPDA-1/500mL/refg|ResLeu:NS|Plasma added	E9292V00		=<E9292V00
RED BLOOD CELLS	Reconstituted	E9293	RED BLOOD CELLS|CPDA-1/500mL/refg|Open|ResLeu:NS|Plasma added	E9293V00		=<E9293V00
Thawed Apheresis CONVALESCENT PLASMA	N/A	E9752	Thawed Apheresis CONVALESCENT PLASMA|ACD-A/XX/refg|COVID-19	E9752V00		=<E9752V00
Thawed Apheresis FRESH FROZEN PLASMA	N/A	E1237	Thawed Apheresis FRESH FROZEN PLASMA|ACD-A/XX/refg	E1237V00		=<E1237V00
Thawed Apheresis FRESH FROZEN PLASMA	N/A	E4713	Thawed Apheresis FRESH FROZEN PLASMA|ACD-A/XX/refg|1st container	E4713V00		=<E4713V00
Thawed Apheresis FRESH FROZEN PLASMA	N/A	E4717	Thawed Apheresis FRESH FROZEN PLASMA|ACD-A/XX/refg|2nd container	E4717V00		=<E4717V00
Thawed Apheresis FRESH FROZEN PLASMA	N/A	E4721	Thawed Apheresis FRESH FROZEN PLASMA|ACD-A/XX/refg|3rd container	E4721V00		=<E4721V00
Thawed Apheresis FRESH FROZEN PLASMA	N/A	E4725	Thawed Apheresis FRESH FROZEN PLASMA|ACD-A/XX/refg|4th container	E4725V00		=<E4725V00
Thawed Apheresis PLASMA	N/A	E2284	Thawed Apheresis PLASMA|ACD-A/XX/refg|Frozen <=24h	E2284V00		=<E2284V00
Thawed Apheresis PLASMA	N/A	E7759	Thawed Apheresis PLASMA|ACD-A/XX/refg|Frozen <=24h|1st container	E7759V00		=<E7759V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Thawed Apheresis PLASMA	N/A	E7760	Thawed Apheresis PLASMA|ACD-A/XX/refg|Frozen <=24h|2nd container	E7760V00		=<E7760V00
Thawed Apheresis PLASMA	N/A	E7761	Thawed Apheresis PLASMA|ACD-A/XX/refg|Frozen <=24h|3rd container	E7761V00		=<E7761V00
Thawed Apheresis PLASMA	N/A	E7762	Thawed Apheresis PLASMA|ACD-A/XX/refg|Frozen <=24h|4th container	E7762V00		=<E7762V00
Thawed CONVALESCENT PLASMA	N/A	E9783	Thawed CONVALESCENT PLASMA|NS/XX/refg|COVID-19	E9783V00		=<E9783V00
Thawed CRYOPRECIPITATE	N/A	E3581	Thawed CRYOPRECIPITATE|None/XX/rt	E3581V00		=<E3581V00
Thawed FRESH FROZEN PLASMA	N/A	E0797	Thawed FRESH FROZEN PLASMA|CP2D/XX/refg	E0797V00		=<E0797V00
Thawed FRESH FROZEN PLASMA	N/A	E0773	Thawed FRESH FROZEN PLASMA|CPD/XX/refg	E0773V00		=<E0773V00
Thawed FRESH FROZEN PLASMA	N/A	E0785	Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg	E0785V00		=<E0785V00
Thawed PLASMA	Cryo Reduced	E2736	Thawed PLASMA|CP2D/XX/refg|Cryo reduced	E2736V00		=<E2736V00
Thawed PLASMA	Cryo Reduced	E2700	Thawed PLASMA|CPD/XX/refg|Cryo reduced	E2700V00		=<E2700V00
Thawed PLASMA	Cryo Reduced	E2718	Thawed PLASMA|CPDA-1/XX/refg|Cryo reduced	E2718V00		=<E2718V00
Thawed PLASMA	N/A	E2737	Thawed PLASMA|CP2D/XX/refg|Frozen <=24h	E2737V00		=<E2737V00
Thawed PLASMA	N/A	E2701	Thawed PLASMA|CPD/XX/refg|Frozen <=24h	E2701V00		=<E2701V00
Thawed PLASMA	N/A	E2719	Thawed PLASMA|CPDA-1/XX/refg|Frozen <=24h	E2719V00		=<E2719V00
Thawed POOLED CRYOPRECIPITATE	N/A	E7825	Thawed POOLED CRYOPRECIPITATE|None/XX/rt|10 units	E7825V00		=<E7825V00
Thawed POOLED CRYOPRECIPITATE	N/A	E8604	Thawed POOLED CRYOPRECIPITATE|None/XX/rt|2 units	E8604V00		=<E8604V00
Thawed POOLED CRYOPRECIPITATE	N/A	E8605	Thawed POOLED CRYOPRECIPITATE|None/XX/rt|3 units	E8605V00		=<E8605V00
Thawed POOLED CRYOPRECIPITATE	N/A	E8144	Thawed POOLED CRYOPRECIPITATE|None/XX/rt|4 units	E8144V00		=<E8144V00
Thawed POOLED CRYOPRECIPITATE	N/A	E6552	Thawed POOLED CRYOPRECIPITATE|None/XX/rt|5 units	E6552V00		=<E6552V00
Washed Apheresis RED BLOOD CELLS	N/A	E4144	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6	E4144V00		=<E4144V00
Washed Apheresis RED BLOOD CELLS	N/A	E4145	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6	E4145V00		=<E4145V00
Washed Apheresis RED BLOOD CELLS	N/A	E4560	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6|1st container	E4560V00		=<E4560V00
Washed Apheresis RED BLOOD CELLS	N/A	E4561	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6|2nd container	E4561V00		=<E4561V00
Washed Apheresis RED BLOOD CELLS	N/A	E4564	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6|1st container	E4564V00		=<E4564V00
Washed Apheresis RED BLOOD CELLS	N/A	E4565	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6|2nd container	E4565V00		=<E4565V00

Product Type	Modifiers	E Code	Product Description	Product Code[1]	Barcode	Barcode Value[1]
Washed Apheresis RED BLOOD CELLS	N/A	E6184	Washed Apheresis RED BLOOD CELLS|None/XX/refg|ResLeu:<5E6	E6184V00		=<E6184V00
Washed Apheresis RED BLOOD CELLS	N/A	E6185	Washed Apheresis RED BLOOD CELLS|None/XX/refg|ResLeu:<5E6|1st container	E6185V00		=<E6185V00
Washed Apheresis RED BLOOD CELLS	N/A	E6186	Washed Apheresis RED BLOOD CELLS|None/XX/refg|ResLeu:<5E6|2nd container	E6186V00		=<E6186V00
Washed Apheresis RED BLOOD CELLS	N/A	E6187	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Irradiated|ResLeu:<5E6	E6187V00		=<E6187V00
Washed Apheresis RED BLOOD CELLS	N/A	E6188	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Irradiated|ResLeu:<5E6|1st container	E6188V00		=<E6188V00
Washed Apheresis RED BLOOD CELLS	N/A	E6189	Washed Apheresis RED BLOOD CELLS|None/XX/refg|Irradiated|ResLeu:<5E6|2nd container	E6189V00		=<E6189V00
Washed RED BLOOD CELLS	N/A	E5169	Washed RED BLOOD CELLS|None/XX/refg|Open|ResLeu:<5E6	E5169V00		=<E5169V00
Washed RED BLOOD CELLS	N/A	E5170	Washed RED BLOOD CELLS|None/XX/refg|Open|Irradiated|ResLeu:<5E6	E5170V00		=<E5170V00
Washed RED BLOOD CELLS	N/A	E5638	Washed RED BLOOD CELLS|None/XX/refg|ResLeu:<5E6	E5638V00		=<E5638V00
Washed RED BLOOD CELLS	N/A	E5639	Washed RED BLOOD CELLS|None/XX/refg|Irradiated|ResLeu:<5E6	E5639V00		=<E5639V00
WHOLE BLOOD	Leukoreduced	E0033	WHOLE BLOOD|CPD/500mL/refg|ResLeu:<5E6	E0033V00		=<E0033V00
WHOLE BLOOD	N/A	E0023	WHOLE BLOOD|CPD/500mL/refg	E0023V00		=<E0023V00

[1]V00 is used for allogeneic components; for autologous and directed components, 100 and D00 are used respectively. Divided components will appear as VA0, VB0, VC0, etc.