

LABORATORY V. 5.2 ISBT USER GUIDE

VistA BLOOD BANK SOFTWARE

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Department of Veterans Affairs VISTA System Design and Development

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# Introduction

Laboratory patch LR\*5.2\*267 provides partial implementation of the ISBT 128 barcode capability, and a fix for a problem with the option Pediatric unit preparation [LRBLPED]. A partial implementation is provided at this time in order to remain current with best practice policies, the new international standard, and to allow sites to process ISBT128-labeled units in a normal manner without a manual workaround. A full implementation shall be provided in a future product release.

The International Society of Blood Transfusion (ISBT) established a working group on automation and data processing to establish a replacement for the currently used ABC Codabar, which has reached a useful limit in a world of increasing information complexity. Code 128 was chosen because it codes more data into a smaller space, easily handles alphanumeric data, provides for internal scanning error checks, and supports concatenation (allows reading more than one barcode symbol with a single scan). The ISBT work group was joined by the American Association of Blood Banks (AABB), the American Red Cross (ARC), the Department of Defense (DoD), and the Health Industry Manufacturers Association. As a result, ISBT 128 was adopted as an international standard.

A deficiency in the option Pediatric unit preparation [LRBLPED] is also being corrected. Previously, this option allowed users to create new unit records containing blood product from existing units.

However, in the creation of the records, new units were not assigned a division to which they should belong. As a result, units created through this option were unusable in the rest of the system. This option is fixed so that each unit created will be assigned the division of the creating user.

## Scope of This User Guide

This ISBT User Guide provides instructions and a description of changes for those options that are affected by patch LR\*5.2\*267. This guide is not designed to be fully inclusive of all functionality associated with any particular option described. For additional setup and operating information, refer to the original Blood Bank Software User Manual V. 5.2, distributed in October 1994.

This user guide can be used as an example to follow when scanning and performing manual entries of ISBT 128 labels. Although the software has been altered to enable the reading of ISBT 128 labels as well as Codabar labels, the methods of using the software have not changed significantly. The most significant change is to accommodate the 13-character Unit ID present with ISBT 128- labeled units, while still maintaining a readable display of information presented to the user. Additional changes of significance affect the functionality associated with creating Divided units using the option Disposition – not transfused [LRBLIDN] and Pediatric unit preparation [LRBLPED].

**Note:** It should be noted that the behavior of these two options is different depending upon whether the original (parent) unit is labeled as ISBT 128 or Codabar.

**Associated Documents Released with Patch LR\*5.2\*267**

The release of patch LR\*5.2\*267 is accompanied by the release of the following documents in addition to this ISBT 128 User Guide:

* Appendix C to the ISBT User Guide-Test Plan. This appendix is released as a separate document. This document contains:
  + Test scripts reflecting normal conditions of options affected by changes in LR\*5.2\*267 using both ISBT 128 and Codabar examples. These test scripts can also be used as worksheets to document validation performed
  + Sample ISBT 128 labels that can be used to assist sites with validation of ISBT 128 functionality
  + Instructions for BLOOD PRODUCT File (#66) definitions for both the CODABAR and ISBT 128 product types used to create the test scripts
* Appendix E to the Blood Bank User Manual v 5.2. This is a revised version of Appendix E and is intended to replace the previously released Appendix E dated July 1996. This manual contains:
  + General guidance to be used for the validation of blood bank software
  + Details of control functions for all options in the VistA Blood Bank Software v 5.2
  + Sample forms for use in managing change control
  + Sample test case tracking worksheets
  + A Frequently Asked Questions (FAQ) section containing questions and answers to commonly asked questions concerning the VistA Blood Bank Software v 5.2.

## Definitions

#### AABB

American Association of Blood Banks. This is a regulatory agency that focuses on quality practices within a blood bank and transfusion service.

#### ARC

American Red Cross.

#### CCB

Change Control Board. This is a governing body that reviews and approves functionality included in the blood bank software.

#### Code 128

Code 128 is a very high-density alphanumeric barcode that allows for more information to be coded into a small space and includes an internal check digit to prevent barcode misreads.

#### Codabar

The Codabar barcode font is used for various numeric barcoding applications including libraries, blood banks and parcels. Codabar was designed for character self-checking eliminating the requirement for checksum characters. However, checksum characters in the Codabar barcode are optional and they do maximize data integrity.

#### DoD

Department of Defense.

#### FDA

Food and Drug Administration.

#### ICCBBA

International Council for Commonality in Blood Banking Automation. This group was tasked with developing the implementation of the ISBT 128 blood product labeling standard.

#### ISBT

International Society of Blood Transfusion.

#### ISBT 128

ISBT 128 is an international standard for the uniform labeling of blood products. It has many features, some of which are not being implemented at this time. The major features are:

* Highly structured Product Description (i.e. product naming convention)
* Highly structured Donation Identification Number (collection information embedded within Unit ID barcode)
* Strict standards as to the layout of a blood product label
* Expanded information embedded within the ABO/Rh label
* Standard format for the expiration date label
* Supports concatenation—that is the reading of two barcodes using one scan
* Utilizes Code 128 symbology for barcodes as opposed to Codabar

#### SRS

Software Requirements Specification. This is a document that details the functionality included in a software application.

#### VBECS

VistA Blood Establishment Computer Software. The name of the proposed replacement for the current VistA Blood Bank Software v 5.2.

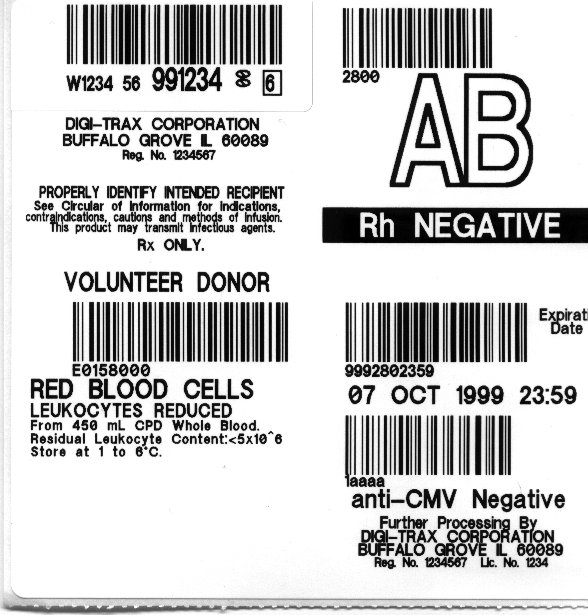
#### VISTA

Veterans Health Information Systems and Technology Architecture.

## References

United States Industry Consensus Standard for the Uniform Labeling of Blood and Blood components using ISBT 128, version 1.2.0 *Published by the International Council for Commonality in Blood Banking Automation, Inc., November 1999.*

**SAMPLE ISBT 128 BARCODE LABEL**



# Description of Software Changes

* The field length for the BLOOD INVENTORY File (#65) field UNIT ID (#65,.01) and the BLOOD PRODUCT File (#66) field PRODUCT CODE (#66,.05) have been modified to accept the longer Unit ID and Product Codes that are ISBT 128 uses.
* A new field in the BLOOD PRODUCT File (#66) to establish a relationship between ISBT 128 product codes and Codabar product codes has been added. Logic has been added to the input transform of the BLOOD PRODUCT File (#66) field MODIFY TO (#66.03,.01) to restrict modifications of ISBT 128 units to other ISBT 128 blood component types. The logic also restricts the modification of Codabar units to other Codabar unit types.
* The ability to read and interpret the various ISBT 128 barcodes has been provided, but sites will be required to maintain ISBT 128 component types within the current BLOOD PRODUCT File (#66) structure. Unit ID, ABO/Rh., Product Code, and Expiration Date barcode labels are now supported. None of the additional information that is embedded within the ISBT 128 barcode labels can be extracted.
* Sites creating pooled products will need to maintain off-line a system to name their pools using the ISBT 128 standards but VistA will be able to accept those pool names. This is consistent with the current Codabar functionality.
* VistA Blood Bank Reports and displays will be adjusted to accommodate the longer field lengths.
* On-demand printing of full-face blood bag labels is not supported. Sites will need to purchase pre- printed labels for products modified in the facility. (See International Council for Commonality in Blood Banking Automation(ICCBBA) GUIDANCE FOR INDUSTRY—United States Industry Consensus Standard for the Uniform Labeling of Blood and Blood Components using ISBT 128, Sec. 4.5).
* No enhancements have been made to the current VistA Donor package to bring it into ISBT 128 compliance since there will be no Donor support in the VistA Blood Establishment Computer Software(VBECS).
* The current Codabar parser has been modified to recognize an ISBT 128 unit and an additional parser routine has been written to interpret these barcodes.
* Current user and technical reference documentation has been issued to reflect the new partial ISBT 128 labeling standard.

## Specific File and Field Changes

Because of time constraints and FDA regulations regarding changes made to a cleared medical device, the current application can only partially implement the ISBT 128 system. However, these changes will enable sites to process blood components labeled using ISBT 128 with the same level of confidence that the current Codabar system provides. The additional features provided by the ISBT 128 system will be implemented at a future date. Minimal changes have been made to the following files/fields to accommodate ISBT 128:

**BLOOD PRODUCT File (#66) changes:**

**New fields:**

**IS ISBT128 (#66,.29):** Required field is a set of codes—Yes or No. This field indicates whether the product type belongs to ISBT 128 or to Codabar. All product types fall into one of two categories: Codabar or ISBT 128. This field identifies the symbology to which each product type belongs. During installation of this patch, all current entries of the BLOOD PRODUCT File (#66) will be set to NO.

**EQUIVALENT PRODUCT (#66,9):** This field points to the blood product (of the opposite symbology) that most closely matches or is equivalent to the specified blood product. It screens on the IS ISBT field and allows only blood products of opposite symbologies to be stored as equivalent products. For any ISBT 128 products, only products with IS ISBT = NO (Codabar products) can be selected. The same is true for Codabar units; only blood products with IS ISBT

= YES (ISBT 128 products) can be selected. Although not required, assigning a value to this field when creating ISBT 128 product types will assist in the data conversion that will be done when migrating to a new Blood Bank application.

#### Changes made to existing fields:

**PRODUCT CODE (#66,.05):** Maximum field length increased to accommodate the 8 character ISBT 128 product code.

**MODIFY TO (#66.03,.01):** Additional screen entered to restrict choices to BLOOD PRODUCT File (#66) entries of the same symbology, based on the entry of the IS ISBT128 field of the parent and possible child product types.

**PEDIATRIC PRODUCT (#66,.22):** Additional screen entered to restrict choices to BLOOD PRODUCT File (#66) entries of the same symbology, based on the entry of the IS ISBT128 field of the parent and possible child product types.

#### BLOOD INVENTORY File (#65) changes:

**Changes made to existing fields:**

**UNIT ID (#65,.01):** Maximum field length increased to accommodate the 13 character ISBT 128 Donation Identification Number.

**PEDIATRIC ALIQUOT MADE (#65.16,.01):** Maximum field length increased to accommodate the 13 character ISBT 128 Donation Identification Number.

**UNIT ID (#65.091,.02):** This is the UNIT ID’s of child units created from a parent unit through modification. Maximum field length increased to accommodate the 13-character ISBT 128 Donation Identification Number.

#### LAB DATA File (#63) changes:

**Changes made to existing field:**

**COMPONENT ID (#63.017,.03):** This is where the UNIT ID of a transfused unit is stored for a patient. Maximum field length increased to accommodate the 13-character ISBT 128 Donation Identification Number.

# ISBT 128 Barcode Characteristics for U.S. Implementation

The following topics discuss the reasons for changing to ISBT 128 barcodes, and specific characteristics of ISBT 128 labels and coding formats.

## Codabar Limitations and the Code 128 Character Set

Codabar Product Codes were originally designed as five-digit structured codes. Characters one through three described the product’s proper name, the fourth character described the anticoagulant, and the fifth character described any specifics as to the content. As product types became more numerous, the structure of this code could no longer accommodate the numbers of product types, and currently there is no longer any conformity to this standard. It became obvious that a new standard would need to be devised.

There is a lack of consistency between various blood collection agencies as to how they implemented the Codabar unit ID barcode label. Although the Codabar unit ID reads only as a numeric, the visual interpretation must be calculated based on the labeling preferences of the specific blood collection facility. For example, a Codabar unit ID that scans as 0316165 can be visually interpreted as either G16165 or 0316165, and the unit of blood may also have appended to it a two-digit, eye-readable prefix in the range of 01-99. This demonstrates that the Codabar Unit ID as scanned can have multiple visual interpretations.

There is also a lack of consistency between the various blood collection agencies regarding the implementation of the Codabar expiration date label.

ISBT 128 uses Code 128 barcode symbology, which recognizes a larger character set, allowing more information to be included in the barcode. The new standard was created to standardize all aspects of blood components labeling, thereby creating a system that is consistent, expandable, predictable, and that provides for the unique identification of any blood component for a period of 100 years.

## Component Elements of ISBT 128 Barcodes

**Donation Identification Number (Unit ID)—Data structure *pppp yy nnnnnn***

* Located at the uppermost left of the blood component label.
* The barcode consists of 13 data characters, a data identifier and flag characters. The data identifier is embedded within the barcode and is used to identify the type of barcode being scanned.
  1. ***pppp***—designates the country and collection facility.
  2. ***yy***—designates the year in which the donation or collection was made.
  3. ***nnnnnn***—is the serial number associated with the donation or collection.
* Provides for the unique identification of any donation or collection world-wide for a one hundred year period.
* An additional check digit calculated on the 13 data characters is printed in a box to the right of the Donation Identification Number. In a future application this will be used to validate the accuracy of manual data entry.
* A hidden data identifier is embedded within the barcode to identify the barcode as a Donation Identification Number barcode.
* Flag characters (displayed either rotated 90 degrees or in icon format) are the last two characters of the Donation Identification Number data structure. They are not part of the Donation Identification Number. In the US application of ISBT 128, these will always default to 00. As recommended by the US Industry Consensus Standard for ISBT 128, the current application will ignore them from the scanned data input.
* Example of typical ISBT 128 Donation Identification Number: W123401123456

**Product Code—Structure *E0000tds*:**

* Located at the center-left of the blood component label.
* The barcode consists of 8 characters plus a hidden data identifier. The data identifier is embedded within the barcode and is used to identify the type of barcode being scanned. The structure of the 8 character code is as follows:
* ***E0000***—5 characters used for the product description. This is a random number assigned to a specific product type by the ICCBBA. E was chosen as the first alpha character to be used since A, B, C and D were used by Codabar as start/stop characters.
* ***t***—One character to designate the type of donation or collection/intended use.
* ***ds***—provides information about the division of a product. Will be 00 unless the unit has been split from a parent unit.
* Example of typical Product Code, using AS-1 Red Blood Cells as the example: E0291000

**ABO/Rh Blood Groups—Structure *ggre***

* Located at the uppermost-right of the blood component label.
* The barcode consists of 4 characters plus a hidden data identifier. The data identifier is embedded within the barcode and is used to identify the type of barcode being scanned.
* ***gg*** - designates the ABO and Rh group according to a table supplied by ICCBBA.
* ***r*** - designates special testing but is not used in the US Implementation and will default to 0.
* ***e -*** is reserved for future use and will default to 0.
* The ISBT 128 ABO/Rh group codes are expanded from the current Codabar codes, and in the US implementation, information about the type of donation/intended use is included in the ABO/Rh blood group barcode. The current application will only extract the ABO and Rh blood group information from this label.
* Example of a typical ISBT 128 ABO/Rh barcode using O Pos as the example: 5100

**Expiration Date/time—Structure *cyyjjjhhmm***

* Located in the center-right of the blood component label.
* The barcode consists of 10 data characters plus a hidden data identifier. The data identifier is embedded within the barcode and is used to identify the type of barcode being scanned.
* ***c*** - designates the century (e.g. 9 for 1999,0 for 2000)
* ***yy*** -- designates the year
* ***jjj*** -- is the julian date (the number of the day in the year)
* ***hh*** -- specifies the hour (0-23)
* ***mm --*** specifies the minutes (00-59)
* an example of a coded expiration date would be: 0011422359
* The structure of the displayed expiration date is: DD MMM YYY HR:MIN
* The US Implementation always will include the time in the data structure. When not a time dependent blood product, the time is encoded as 23:59. When this 23:59 time is used, it is not necessary that this time be displayed in the barcode text and a midnight time should be assumed.
* An example of a displayed expiration date would be 22 MAY 2001 23:59.

#### Special Testing -Structure *1*

* Located in the bottom most right of the blood component label.
* Consists of 5 data characters plus a hidden data identifier. The data identifier is embedded within the barcode and is used to identify the type of barcode being scanned.
* In the US Implementation, only anti-CMV status will be encoded here.
* This barcode will be utilized in a future application and will not be interpreted by the current software.

**NOTE:** In ISBT 128, there is no FDA Registration facility barcode. The identification of the collection facility is embedded within the Donation Identification Number.

## Structure of ISBT 128 Blood Product Description

Although there is no structure to the five-character ISBT 128 Product Code, the ISBT 128 Labeling Standard does provide a very structured format for the Blood Product Description. All blood component names follow the following format:

Blood Component|Core Condition|Other Attributes|Other Attributes

Any blood component can also have one or more modifiers in addition to a core condition and other attributes. Depending on the amount of further processing that is done on any particular blood component, this Blood Product Description may become very long. Due to the constraints of the current VA FileMan system, it will not be practical to attempt to use the ISBT 128 Blood Product Description as the NAME field in the BLOOD PRODUCT File (#66) when creating new entries for some of these ISBT 128 product types.

An example of the ISBT 128 Blood Product Description for an AS-1 Red Blood Cell component would look like this:

RED BLOOD CELLS|AS1/450mL/refr

The ISBT 128 Product code is E0291000

An example of the ISBT 128 Product Description for this same AS-1 Red Blood Cell component after processing into an irradiated and leuko-poor component would be:

RED BLOOD CELLS|AS1/450mL/refg|Irradiated|ResLeu:<5log6 The ISBT 128 Product Code is now E0307000

**Definitions of Terms:**

1. BLOOD COMPONENT: Consists of the component class (required) and any modifiers (optional)
   1. COMPONENT CLASS: General description of the cellular and/or non-cellular product having a unique set of core conditions, e.g. Red Blood Cells, Whole Blood, Plasma, Platelets
   2. MODIFIER: A description that relates to the core conditions of a blood component class that distinguishes it from other members of the same component class, e.g. Frozen, Frozen Rejuvenated, Washed.
2. CORE CONDITIONS: Consists of three parts, anticoagulant or additive if present, nominal volume of original collection and relevant storage temperature. These are delimited by the slash “/”, e.g. AS3/450 ml/refr
3. OTHER ATTRIBUTES: A blood product may be further defined by the inclusion of attribute variables from one or more attribute groups. Unless otherwise stated, the default state of a product is assumed, e.g. is intended for transfusion and was prepared in a closed system, not exposed to radiation, not leuko-reduced etc. Other Attributes are organized into the following groups:
   1. Intended Use.
   2. System Integrity.
   3. Irradiation.
   4. Residual Leukocyte Count.
   5. Altered.
   6. Final Content.
   7. Additional information on preparation.
   8. Apheresis.
   9. Quarantine.
   10. Pools - number of donors in a pool or approximate number of platelets in pool.
   11. Method of treatment.

# Implementing Changes Introduced By LR\*5.2\*267

#### PREPARATION FOR INSTALLATION OF LR\*5.2\*267

No advance site preparation is necessary prior to the installation of LR\*5.2\*267.

Prior to installation of the patch, it is recommended that blood bank users should read this user guide along with the Laboratory V. 5.2 ISBT User Guide – Appendix C - Test Plan. Installation and validation should first be undertaken in a mirrored test account if at all possible. Sample ISBT 128 labels are included in the Laboratory V. 5.2 ISBT User Guide – Appendix C - Test Plan for your convenience in creating sample ISBT 128 blood product types.

#### BARCODE SCANNER CONSIDERATIONS

Use of a barcode scanner in the blood bank is recommended in order to achieve the maximum benefits of the software and to improve accuracy and safety. Currently in the field the barcode scanners in use are only required to read and interpret Codabar symbology. In order to process blood components using the ISBT 128 standard, it is necessary that the blood bank have a scanner that can auto-discriminate between Codabar and Code 128 symbologies; that is, be able to read both types of symbologies without the need to alter the setup of the scanner for each symbology. The sample ISBT 128 labels that are included in the Laboratory V. 5.2 ISBT User Guide – Appendix C - Test Plan can be used to test the ability of your scanner to do this. Refer to the setup manual that came with your scanner or contact the manufacturer for additional guidance. Scanners should be configured to automatically execute a carriage return after each scan. The following scanners were used in the development and testing of patch LR\*5.2\*267:

* Symbol Technologies LS 2000MX
* Symbol Technologies LS 4000i

#### OVERVIEW OF FUNCTIONAL CHANGES:

Changes in the blood bank software function after installation of patch LR\*5.2\*267 are:

* The option Edit blood product file [LRBLSEB] prompts for the two new fields in the BLOOD PRODUCT File (#66). These new fields are the IS ISBT128 (#66,.29) and the EQUIVALENT PRODUCT (#66,9) fields.
* The option Edit blood product file [LRBLSEB] prompts for the ASSOCIATED DIVISION field (#66.1,.01) earlier in the definition of a new blood product. It is prompted for immediately after the IS ISBT128 field (#66,.29).
* Prior to installation of LR\*5.2\*267, for prompts designed to accept scanner input, the screen echoes what the scanner literally reads and then re-displays the interpretation of the reading. After installation of this patch, users may notice that the echo of the literal scanned input may display for a split second and be erased prior to the display of the interpretation. This is normal and intentional. Users will notice this split-second display-erase-redisplay for data input at these prompts for both barcode and manual data entry.
* Changes are made to the option Disposition –not transfused [LRBLIDN] when processing an ISBT 128 product type into divided units. The system is designed to know if the parent unit is labeled using Codabar or ISBT 128 based on the entry in the IS ISBT128 field (#66,.29) in the BLOOD PRODUCT File (#66). Prior to processing an ISBT 128 blood component into aliquots, sites are required to create unique entries in the BLOOD PRODUCT File (#66) for each possible number of aliquots created. For example, if a site splits a component into three aliquots, three separate entries must be created in the BLOOD PRODUCT File (#66) for the divided products. The processing of a Codabar unit into divided products remains unchanged.
* Changes are made to the option Pediatric unit preparation [LRBLPED]. The system is designed to know if the parent unit is labeled using Codabar or ISBT 128 based on the entry in the IS ISBT 128 field (#66,.29) in the BLOOD PRODUCT File (#66). Prior to processing an ISBT 128 blood component into aliquots, sites are required to create unique entries in the BLOOD PRODUCT File (#66) for each possible number of aliquots created. Theoretically, this could be up to 26 since the Pediatric unit preparation option allows up to 26 aliquots to be created from a single unit. The creation of pediatric aliquots from a Codabar component remains unchanged.
* The option Pediatric unit preparation [LRBLPED] now assigns the division of the user to each pediatric aliquot created.

# Setting Up a New Entry in the Blood Product File (#66):

The following instructions are being provided to assist sites in creating new entries into the BLOOD PRODUCT File (#66) using the option Edit blood product file [LRBLSEB]. The instructions may also be useful to assist sites in better understanding how entries in specific fields in this file affect the characteristics of specific blood components.

Several changes will be noted in the Edit blood product file [LRBLSEB] option after installation of patch LR\*5.2\*267:

* A new required field has been added called IS ISBT 128 (#66,.29). This is a YES/NO field . As part of the installation process of LR\*5.2\*267, a value of NO is assigned to all existing records in this file.
* A new field has been added called EQUIVALENT PRODUCT (#66,9). This field is a pointer to the BLOOD PRODUCT File (#66). It is screened to allow only BLOOD PRODUCT File entries with non-identical entries in the IS ISBT 128 field.
* The input template for this option now prompts for input of the ASSOCIATED DIVISION field (#66,10) immediately after the IS ISBT 128 field.

The most significant difference between setting up a blood component labeled using ISBT 128 as opposed to one labeled using Codabar is in the definition of fields in the SUPPLIER multiple. In Codabar, because of the possibility of an eye-readable prefix, and totally numeric vs. alpha characters and any combination of these components being processed at a site, separate entries in the SUPPLIER multiple were recommended for each component type defined. This ensured that scanning of the Unit ID field would be interpreted properly when used in conjunction with the proper SUPPLIER multiple entry. In ISBT 128, the Unit ID field format is consistent, therefore, multiple SUPPLIER entries for any specific ISBT labeled product are only necessary if the site has different sources of the same component and wishes to track separate costs.

**NOTE:** See Appendix A for the current listing of American Red Cross (ARC) collection facilities, prefixes, and FDA registration numbers.

**BLOOD PRODUCT FILE #66**

**NAME Field # .01**: This is the name of the specific product. Although the field allows 40 characters, the most relevant information should be contained within the first 30 characters. Because of the limitations of the current file structure and how FileMan is used for sorting file entries, it may not be practical to enter the official ISBT 128 Product Description as the BLOOD PRODUCT NAME. In this application, the PRODUCT CODE will be the key entry to define a specific blood product, whether it is Codabar or ISBT 128 labeled.

**ABBREVIATION Field # .02:** A shortened name for a blood product-- must be between 1-4 characters. Can be used to lookup an existing entry.

**CAN BE MODIFIED Field # .03**: This is a yes/no field. If the blood component type can be modified into another blood component type, then a YES should be entered here.

#### IDENTIFIER Field # .04:

This field is a set of codes. Valid choices are:

**BB**:COMPONENT/DERIVATIV (always choose **BB** when defining a new blood product)

**AB**:ANTISERUM (not currently used by application)

**T**:TEST PROVIDED ( limited use, TYPING CHARGE entry only)

**PRODUCT CODE Field # .05**: This is the unique code assigned to a blood product. In Codabar, it is always a 5-number code. In ISBT 128, the product description is coded within the first five characters, the donation type is encoded within the 6th character and characters 7-8 are reserved to identify the split (aliquot) level. In this VistA application, we will not decode the 6th character, donation type, however it must be entered as provided by your blood supplier for the product to be scanned properly. If the product being defined is a divided or Pediatric product, a unique product code for each split (aliquot) level possible must be entered here in the format 0000tA0, 0000tB0, 0000tC0. In order to provide for uniqueness in the BLOOD INVENTORY File (#65), there must be a unique entry in the BLOOD PRODUCT File (#66) for each possible aliquot that can be prepared from a parent unit. The 0000t portion of the ISBT 128 product code must be the same as the parent unit, and each additional aliquot that can be prepared must follow the format A0, B0, C0, D0 in characters 7-8.

**IS ISBT128 Field # .29:** This is a new yes/no field. It is required and will be used in conjunction with the MODIFY TO field to restrict component modifications to blood components of like symbology.

Answer YES if the blood component type is labeled using ISBT 128. Answer NO if the blood component type is labeled using Codabar.

Select **ASSOCIATED DIVISION Field # 10:** This is a required, multiple field and identifies the division(s) with which a specific blood component type can be associated.

**ASSOCIATED DIVISION Field # 66.1,.01:** A separate entry must be made for each valid division within a multi-divisional institution that can receive and process a specific blood component type.

**DOD CODE Field # .055:** This field is not currently used.

**MODIFICATION CRITERIA Field # .06:** This field controls the software behavior when using the option Disposition –not transfused [LRBLIDN] to modify a blood component into another, different blood component. An entry is made in this field when defining the ‘child’ product type, not the parent. For example, D should be entered here if the product being defined is a Divided Unit.

**PATIENT/PRODUCT ABO Field # .07:** Choices are MUST MATCH or MUST BE COMPATIBLE.

The entry here controls the checks that are made when selecting specific blood components for a patient. MUST MATCH will only allow units of the same ABO as a patient, MUST BE COMPATIBLE will allow selection of units based on currently acceptable ABO substitutions, based on the entry in the PATIENT/PRODUCT REQUIREMENT field for this product.

**PATIENT/PRODUCT RH Field # .08:** Choices are MUST MATCH or MUST BE COMPATIBLE.

The response here controls the checks that are made when selecting specific blood components for a patient. MUST MATCH will only allow units of the same Rh as a patient, MUST BE COMPATIBLE will allow selection of units based on currently acceptable Rh substitutions, based on the entry in the PATIENT/PRODUCT REQUIREMENT field for this product. For plasma type components, it may be appropriate to leave this field null.

**PATIENT/PRODUCT REQUIREMENT Field # .09:** Choices are CROSSMATCH or

PLASMA/PATIENT COMPATIBILITY. The entry here controls whether or not a specific component assigned to a patient must have a crossmatch interpretation of Compatible or INCOMPATIBLE, GIVE WITH BB DIRECTOR APPROVAL entered prior to relocation from the Blood Bank. If PLASMA/PATIENT COMPATIBILITY is selected, then only a check on the ABO/Rh of the patient and blood component type are made to determine if they are compatible according to standard accepted operating practices.

**VOLUME (ml) Field # .1:** A required field—based on the average volume for the specific component being defined.

**EQUIVALENT PRODUCT Field # 9:** This is a pointer field that can be used to associate an ISBT 128 product type to an existing Codabar product type. Although there is no current functionality associated with this new field, it will prove helpful in a future data conversion. When defining a new ISBT 128 product type, sites are encouraged to enter the previously defined equivalent Codabar product type (if applicable) in this field.

**DAYS LEFT Field # .11:** This is a number between .16 and 2557 that is used to calculate a proposed expiration date when creating this product from another in inventory. For example, a 1 entered here for a Thawed plasma product would have the software suggest an expiration date of 24 hrs in the future when using the option Disposition –not transfused [LRBLIDN] to thaw a frozen plasma product.

**ANTICOAGULANT/ADDITIVE Field # .12:** This is a set of codes: CPD, ACD, CPDA1 and ADSOL. When creating a pediatric component, a check is made to ensure that the parent and child component type have identical entries in this field.

**COLLECTION/PREP HOURS Field # .13:** This field is used by the donor module to determine if the component being created has been processed within the maximum allowable time from the date/time of collection.

**MAXIMUM STORAGE DAYS Field # .135:** This is the maximum storage type allowed for the specific blood component. The entry here is used to prevent an unacceptable expiration date to be assigned to a blood component when receiving a component into inventory using the option Log-in regular (invoices) [LRBLILR] or Disposition –not transfused [LRBLIDN]. It is also used when calculating the age of a unit of blood in inventory to determine if it is acceptable for Pediatric transfusion.

**MODIFIED BEFORE RELEASE Field # .14:** This is a yes/no field. An entry of YES is made here when the blood component must be modified before release, such as a frozen blood component, which must be thawed. If an entry of YES is entered, any units of this component type that are selected for a patient MUST be modified using the option Disposition –not transfused [LRBLIDN] prior to using the option Disposition –relocation [LRBLIDR] to issue the unit.

**CAN BE REQUESTED Field # .15:** This is a yes/no field. Only blood components with a YES entry in this field can be requested using options Specimen log-in [LRBLPLOGIN] or Blood component requests [LRBLPCS]. It is highly recommended that sites restrict choices by entering a NO here for any blood components not actively in use.

**PATIENT SPECIMEN AGE ALLOWED Field # .16:** For components that require pre-transfusion testing, a check is made to this field to determine the maximum specimen age allowable for the component. At the time of component request and selection, the current time is determined, the earliest allowable specimen date/time is calculated from the entry in this field, and the database is searched for a valid specimen.

**RETYPE AFTER PREPARATION Field # .18**: This is a yes/no field. Answer YES to this field if the component is prepared in the facility and must have ABO/Rh testing performed after preparation. A YES entry here will add newly created components to the Inventory ABO/Rh testing worksheet [LRBLIW] and prevent the components from being issued using the option Disposition –relocation [LRBLIDR] until ABO/Rh confirmation results are entered. When defining a blood component that will be the target component for Pediatric unit preparation [LRBLPED], the entry in this field must be YES.

**CONTAINS RED BLOOD CELLS Field # .19:** This is a yes/no field. If the component type contains red cells, answer YES here. A Yes here will control whether specific components are added to the Inventory ABO/Rh testing worksheet [LRBLIW], when components are received using the option Log-in regular (invoices) [LRBLILR].

**MAX AGE FOR PEDIATRIC USE Field # .21:** If this product can be used to prepare Pediatric Units for transfusion, enter the maximum number of days allowed from the date of collection to its use for pediatric unit preparation. The number entered here is used in conjunction with the unit expiration date and MAXIMUM STORAGE DAYS to determine whether the age of a unit is acceptable.

**PEDIATRIC PRODUCT Field # .22:** If the current product can be made into a Pediatric product, the entry here is the component that corresponds to the pediatric component. The entry must already exist in the BLOOD PRODUCT File (#66), the product name must contain the word PEDIATRIC (if Codabar) and the entries in the ANTICOAGULANT/ADDITIVE and IS ISBT128 fields must match. When defining this field for an ISBT 128 product type, enter the initial aliquot divided component (PRODUCT CODE 0000tA0) in this field.

**SPECIFIC GRAVITY Field # .23:** This is the specific gravity of the component and used to calculate the weight of a component from the volume. This calculation is done during Pediatric product preparation.

**MAXIMUM INFUSION TIME(MIN) Field # .24:** The number of minutes entered here is used to determine if a transfusion episode should be added to the Prolonged transfusion times [LRBLPIT] report. The date/time of transfusion completion is compared to the date/time of relocation and elapsed time is compared to the entry in this field for the component type. If the elapsed time is greater than the time entered, the transfusion episode is placed in a report queue.

**AUTOLOGOUS/DIRECTED COMPONENT Field # .25:** This is a yes/no field. If this specific component type is autologous or directed, answer YES here. A YES entry in this field will require that any components received during Log –in regular (invoices) [LRBLILR] be associated with a valid patient at the time of receipt. A valid patient is one who is entered in the VA PATIENT File (#2).

**ADMINISTRATIVE CATEGORY Field # .26:** This field consists of a set of codes to assist in defining a blood product into a specific category. The Blood Bank Administrative Data [LRBLA] report is sorted according to Administrative Categories.

**POOLED PRODUCT Field # .27:** This is a yes/no field.. If this product type is a pooled product, a YES must be entered here.

**ASK BAG LOT Field # .28:** This is a yes/no field. Enter YES here if this product is made from another in inventory and you wish to be prompted to record the bag lot # during preparation.

**DESCRIPTION Field # 1:** This is an optional word-processing field that can be used to enter a text description of the product.

**Select SYNONYM Field # 2:** : This is an optional free text field. An alternate name for a blood product up to 25 characters can be entered here. It can be used to lookup an existing entry.

**Select MODIFY TO Field # 3:** Multiple field. For each component type that can be made into other component types, enter the child component type in the MODIFY TO field and complete the NOT ONLY ONE ALLOWED field as applicable.

**MODIFY TO Field # 66.03,.01:** If this component type can be made into other component types, enter the child component type here. Prior to entry, the component type must have been previously defined as a valid entry in the BLOOD PRODUCT File and the entry for the IS ISBT128 fields must match.

**NOT ONLY ONE ALLOWED Field # 66.03,.02:** If more than one component type can be made from the parent, enter YES. For example, if the parent unit is whole blood, both a red cell and a plasma product can be created from it.

**Select SUPPLIER Field # 4: :** This is a multiple field, and at least one entry is required for each active blood component type in use at a site. How the sub-fields are defined in this section control how the UNIT ID barcode is interpreted when scanned. Depending upon your blood product supplier’s practices, you may need one or many entries in this multiple field to properly interpret Codabar labeled units. The Red Cross, for example, may ship blood components all over the United States, and a SUPPLIER multiple entry should be created for each Red Cross collection facility in order for the correct eye- readable prefixes to be assigned at the time of unit log-in. In the case of the Red Cross, there is a one to one relationship between the collection facility/FDA Registration number and the eye-readable prefix, and this SUPPLIER multiple should be considered a COLLECTION FACILITY multiple. As your blood suppliers transition to ISBT 128 labeling, only one SUPPLIER multiple entry is needed for each ISBT 128 component type processed at your facility, unless you are supplied the same component type by multiple facilities and the component costs are different. However, creating multiple SUPPLIERS for the same component type allows a blood bank to track costs separately.

**SUPPLIER Field # 66.01,.01:** This is the free text name of the SUPPLIER/COLLECTION FACILITY.

**SUPPLIER Preference number Field # 66.01,.001:** This number is automatically assigned when the new SUPPLIER multiple entry is created and used internally by the software.

**COST Field # 66.01,.02:** This is the cost of the specific component charged by the specific supplier of the product. The number entered here is reflected in both the Supplier invoices (inventory) [LRBLRIN] and Supplier transactions (inventory) [LRBLRIT] reports.

**ADDRESS LINE 1 Field # 66.01,.03: :** This is the optional address of the supplier/collection facility

#### ADDRESS LINE 2 Field # 66.01,.04 :

**ADDRESS LINE 3 Field # 66.01,.05: :**

**CITY Field # 66.01,.06:** : This is the optional city of the supplier/collection facility

**STATE Field # 66.01,.07:** This is optional state of the supplier/collection facility

**ZIP CODE Field # 66.01,.08:** This is the optional zip code of the supplier/collection facility

**PHONE Field # 66.01,.09:** This is the optional phone number of the supplier/collection facility.

**SUPPLIER PREFIX NUMBER Field # 66.01,.1:** This is the eye-readable prefix that may be used by a supplier/collection facility using Codabar symbology to label units. The use of the eye-readable prefix is not consistent between all blood collection facilities, but it is consistent within a specific collection facility. If present, this is a 2-digit number that will always be appended at the beginning of the scanned Unit ID when processing units from this specific supplier during the option Log –in regular (invoices) [LRBLILR]. If the collection facility does not use an eye-readable prefix, OR if this is an ISBT 128 component type, leave this field null.

**REGISTRATION NUMBER Field # 66.01,.11:** This is the FDA Registration number assigned to a specific SUPPLIER/COLLECTION FACILITY. It is encoded on the lower-most right hand corner of a Codabar labeled blood bag. See Appendix A for a list of the American Red Cross Collection Facility Registration Numbers.

**==>NOTE:** There is no REGISTRATION NUMBER barcode on an ISBT 128 product. When defining an ISBT 128 product, leave this field null.

**UNIT LABEL NON-STANDARD Field # 66.01,.12:** This field is used to determine whether a Codabar-labeled unit contains alpha characters or is strictly numeric. Answer NO here if the component is labeled using Codabar and this SUPPLIER/COLLECTION FACILITY uses alpha characters in the Codabar Unit ID. If the SUPPLIER/COLLECTION FACILITY labels in Codabar using a totally numeric Unit ID OR the component is labeled using ISBT 128, enter YES here or leave NULL.

**Select LOT # Field # 66.01,1:** Multiple field—can be used if lot number and expiration dates of certain products are tracked.

**LOT # Field # 66.02,.01:** This is the lot number for the specific product being tracked.

**EXPIRATION DATE Field # 66.02,.02:** This is the expiration date of the lot number for the specific product being tracked.

**CRITERIA FOR USE Field # 66,5:** This is a free text word-processing field. Can be used to document criteria for the specific blood that has been defined by the facility. This field is not currently used by the Blood Bank application but was intended for future use. However, data entry here can be viewed using FileMan to inquire to the BLOOD PRODUCT File (#66).

**Select TESTS TO CHECK Field # 6:** This is a multiple field that can be used to define CH Subscripted tests whose most recent results will be compared to pre-defined criteria when this blood product is ordered, either through Specimen log-in [LRBLPLOGIN] or Blood component requests [LRBLPCS], and the user answers NO to the prompt “Is patient Pre-op”. If no previous results are available, or if previous results fall outside of the criteria defined, a message is displayed stating this and override is required to continue placing an order for this blood component. Additional fields are also prompted when the product order is placed after the override. The ordering episode is captured by the system and is available on the Inappropriate transfusion requests report [LRBLPRIT], which can be printed at any time.

**TESTS TO CHECK Field # 66.04,.01:** Name or Abbreviation of CH Subscript test to be evaluated

**SPECIMEN Field # 66.04,.02:** Site/Specimen type of CH Subscript test to be evaluated

**> OR < TEST VALUE Field # 66.04,.03:** Value of CH Subscript test to trigger message and override. The criteria AND the value must be entered here (i.e. >8).

**REQUISITION INSTRUCTIONS Field # 66,7:** This is a free text word-processing field that can be used to document requisition instructions. This text is displayed if a user answers YES to the prompt FOR TRANSFUSION REQUESTS: Display instructions for components? NO// when using options Specimen log-in [LRBLPLOGIN] or Blood component requests [LRBLPCS] to place an order for components.

**Select PRE-OP TESTS TO CHECK Field # 66,8:** This is a multiple field that can be used to define CH Subscripted tests whose most recent results will be compared to pre-defined criteria when this blood product is ordered, either through Specimen log-in [LRBLPLOGIN] or Blood component requests [LRBLPCS], and the user answers YES to the prompt “Is patient Pre-op?”. If no previous results are available, or if previous results fall outside of the criteria defined, a message is displayed stating this and override is required to continue placing an order for this blood component. Additional fields are also prompted when the product order is placed after the override. The ordering episode is captured by the system and is available on the Inappropriate transfusion requests report [LRBLPRIT], which can be printed at any time.

**PRE-OP TESTS TO CHECK Field # 66.08,.01:** Name or Abbreviation of CH Subscript test to be evaluated

**SPECIMEN Field # 66.08,.02:** Site/Specimen type of CH Subscript test to be evaluated.

**> OR < TEST VALUE Field # 66.08,.03:** Value of CH Subscript test to trigger message and override. The criteria AND the value must be entered here (i.e. >45).

**Select WKLD CODE Field # 66,500:** This is the workload code specific to this component. An entry should be made here if this component is created in the facility, either through a donor program or through modification using the option Disposition – not transfused [LRBLIDN]. This is a multiple field.

**WKLD CODE Field # 66.06,.01**: This is a pointer to the WKLD CODE File (#64). The actual workload code is entered here if applicable.

# Changes in Specific Options

The following section details specific changes observed in Blood Bank options after installation of LR\*5.2\*267.

### BP Edit Blood Product File [LRBLSEB]

Following is an example of creating new entry in BLOOD PRODUCT file (#66) for an ISBT 128 labeled product. An AS-5 Red Blood Cell is used as the example.

The ISBT 128 Product Description for the product is RED BLOOD CELLS|AS-5/450mL/refr The ISBT 128 product code is E0385V00.

The new or moved fields are underlined. User input is **bolded.**

BP Edit blood product file

Select BLOOD PRODUCT NAME: **RED BLOOD CELLS|AS-5/450mL/refr**

Are you adding 'RED BLOOD CELLS|AS-5/450mL/refr' as a new BLOOD PRODUCT (the 125TH)? No// **y** (Yes)

BLOOD PRODUCT PRODUCT CODE: **E0385V00**

BLOOD PRODUCT VOLUME (ml): **225**

DESCRIPTION:

No existing text Edit? NO// **<cr>**

BLOOD PRODUCT Select SYNONYM: **AS-5 RBC**

BLOOD PRODUCT Select SYNONYM: **<cr>**

NAME: RED BLOOD CELLS|AS-5/450mL/refr Replace **<cr>**

ABBREVIATION: **AS-5**

CAN BE MODIFIED: **Y** YES

IDENTIFIER: **BB** COMPONENT/DERIVATIVE PRODUCT CODE: E0385V00// **<cr>**

IS ISBT128: **Y** YES (This is an ISBT128 product type)

Select ASSOCIATED DIVISION: **428** Dallas CIOFO TX Select ASSOCIATED DIVISION: **<cr>**

DOD CODE: **<cr>**

MODIFICATION CRITERIA: **<cr>** PATIENT/PRODUCT ABO: **2** MUST BE COMPATIBLE PATIENT/PRODUCT RH: **2** MUST BE COMPATIBLE PATIENT/PRODUCT REQUIREMENT: **C** CROSSMATCH VOLUME (ml): 225//**<cr>**

EQUIVALENT PRODUCT: **<cr>**

DAYS LEFT: **35** ANTICOAGULANT/ADDITIVE: **ADSOL** ADSOL COLLECTION/PREP HOURS: **<cr>**

MAXIMUM STORAGE DAYS: **35** MODIFIED BEFORE RELEASE: **<cr>** CAN BE REQUESTED: **Y** YES

PATIENT SPECIMEN AGE ALLOWED: **240** RETYPE AFTER PREPARATION: **<cr>** CONTAINS RED BLOOD CELLS: **Y** YES MAX AGE FOR PEDIATRIC USE: **<cr>** PEDIATRIC PRODUCT: **<cr>**

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Continued on next page…

Creating a new entry in BLOOD PRODUCT File (#66) continued

SPECIFIC GRAVITY: **R** RED BLOOD CELLS MAXIMUM INFUSION TIME(MIN): **<cr>** AUTOLOGOUS/DIRECTED COMPONENT: **<cr>** ADMINISTRATIVE CATEGORY: **RBC** RBC POOLED PRODUCT: **<cr>**

ASK BAG LOT #: **<cr>**

DESCRIPTION:

No existing text Edit? NO// **<cr>**

Select SYNONYM: AS-5 RBC// **<cr>**

Select MODIFY TO: **<cr>**

Select SUPPLIER: **ARC**

SUPPLIER Preference number: 1// **<cr>**

SUPPLIER COST: **120** COST: 120// **<cr>** ADDRESS LINE 1: **<cr>** ADDRESS LINE 2: **<cr>** ADDRESS LINE 3: **<cr>** CITY: **<cr>**

STATE: **<cr>** ZIP CODE: **<cr>** PHONE: **<cr>**

SUPPLIER PREFIX NUMBER: **<cr>** REGISTRATION NUMBER: **<cr>** UNIT LABEL NON-STANDARD: **<cr>**

Select LOT #: **<cr>** Select SUPPLIER: **<cr>** CRITERIA FOR USE:

No existing text Edit? NO// **<cr>**

Select TESTS TO CHECK: **<cr>**

REQUISITION INSTRUCTIONS:

No existing text Edit? NO// **<cr>**

Select PRE-OP TESTS TO CHECK: **<cr>**

EQUIVALENT PRODUCT: **AS-5 RED BLOOD CELLS**

Select ASSOCIATED DIVISION: Dallas CIOFO// **<cr>**

Select WKLD CODE: **<cr>**

### LR Log-in Regular (Invoices) [LRBLILR]

The option Log-in regular (invoices) [LRBLILR] is modified to accept barcode scanner input from ISBT 128 ABO/Rh, Unit ID and product code barcodes. The ability to accept barcode scanner input from the ABO/Rh, Unit ID, product code and FDA Registration # barcode from Codabar labeled units as well as manual data entry remains unchanged.

**Highlights of changes observed as a result of installation of patch LR\*5.2\*267:**

Prior to this patch, when a barcode is scanned at prompts designed to accept scanner input, the screen echoes what the scanner literally reads and then displays the interpretation. After installation of this patch, the users may notice that the echo of the scanned input may display for a split second and be erased prior to the display of the interpretation. This is normal and intentional. Users will notice this split-second display-erase-redisplay for any data input at prompts that are designed to accommodate barcode data input, including manual data entry.

#### Workflow changes once your supplier begins transition to ISBT 128 labeled products

Sites may have created several SUPPLIER multiple entries for each blood product defined in the BLOOD PRODUCT File (#66) in order to accommodate multiple UNIT ID formats (multiple prefixes, numeric vs. alpha characters etc.). In addition, sites may have populated the REGISTRATION NUMBER Field (#66.01,.11) within the SUPPLIER multiple in order to scan the Codabar FDA Registration Number barcode to populate the SUPPLIER prompt when logging in units using this option. This practice will not be necessary when using the ISBT 128 system if the site has a single source for their blood products.

The ISBT 128 system has a consistent format for the structure of the Unit ID barcode, therefore, only a single entry in the SUPPLIER multiple for each component processed should be necessary in order to properly interpret the Unit ID barcode.

A situation that could require multiple SUPPLIER entries for an ISBT 128 blood product is the case where there is more than one source for the blood component. This could be the case in a multidivisional institution. In order to have accurate Blood inventory transaction reports [LRBLITX] and Supplier transactions (inventory) [LRBLRIT] it may be necessary to create multiple SUPPLIER entries for an ISBT 128 blood product.

An example of what is seen during processing of a shipment of ISBT 128 components after installation of LR\*5.2\*267 follows. A barcode scanner is used to scan ISBT 128 ABO/RH, Unit ID and Expiration date barcodes.

Select Inventory Option: LR Log-in regular (invoices)

Blood Component Log-In Division: Dallas CIOFO

To use BAR CODE READER

Pass reader wand over a GROUP-TYPE (ABO/Rh) label

=> (bar code) A NEG

Enter INVOICE (or order) NUMBER: EXAMPLE1 DATE/TIME RECEIVED: NOW// (MAR 21, 2001@11:11)

Invoice number: EXAMPLE1

Select BLOOD COMPONENT: (Bar code)

RED BLOOD CELLS|AS-5/450mL/refr

E0385V00 AS-5 1

Select SUPPLIER: ARC// <CR> 120

UNIT ID: (Bar code)UNIT ID: W001399000168

ABO/Rh: (Bar code)ABO/Rh: A NEG

EXPIRATION DATE/TIME: (Bar code)Exp date: Apr 20, 2001 23:59 (APR 20, 2001@23:59) UNIT ID:

RED BLOOD CELLS|AS-5/450mL/ref Source: ARC Invoice: EXAMPLE1

Review: Unit ABO/Rh Expiration date (\*=Expired or expires today) 1) W001399000168 A NEG Apr 20, 2001 23:59

All OK ? YES// (YES)

Invoice number: EXAMPLE1 Select BLOOD COMPONENT:

### DN Disposition – Not Transfused [LRBLIDN]

The option Disposition –not transfused [LRBLIDN] is modified to accept barcode data input from an ISBT 128 Unit ID barcode. The ability to accept barcode data input from a Codabar Unit ID barcode as well as manual data entry remains unchanged. Changes in the logic used to create divided units from an ISBT 128 product type are included in this patch.

**Highlights of changes observed as a result of installation of patch LR\*5.2\*267:**

Prior to using this option to modify an ISBT 128 product into divided products, sites must create unique entries in the BLOOD PRODUCT File (#66) equal to the number of aliquots to be prepared. The PRODUCT CODE Field (#66,.05) for these new entries must be defined using the first six (6) characters of the parent unit, then appending A0, B0, C0, etc. for characters 7-8 for each divided product created.

The main differences between dividing a Codabar and an ISBT 128 product type are as follows:

**Codabar:** For each aliquot prepared, the system assigns a Unit ID the same as a parent to which it appends the letters A, B, C etc. to identify the specific aliquot. A single entry in the BLOOD PRODUCT File (#66) defining a Divided Unit is required.

**ISBT 128:** For each aliquot prepared, the system assigns a Unit ID that is identical to the parent. The system also searches the BLOOD PRODUCT File (#66) for entries in the BLOOD PRODUCT File (#66) that have a PRODUCT CODE Field (#66,.05) defined using the first 6 characters of the parent unit and A0, B0, C0 for characters 7-8 etc. for the total number of aliquots requested. If inadequate entries exist in the BLOOD PRODUCT File (#66) to process the number of aliquots requested, the system displays a warning message.

NOTE: When populating the MODIFY TO field (#66.03,.01) for an ISBT 128 product that CAN be processed into divided units, enter the divided component that indicates the Exxxxx**A0** product code only. Do NOT enter each possible aliquot product created in this field.

The following table illustrates the main differences between dividing a Codabar and an ISBT 128 product type.

#### Example: Expected outcomes of dividing blood components using Disposition –not transfused [LRBLIDN].

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Product Type** | **Parent Unit ID** | **Divided Unit ID** | **Component Name** | **Product Code** |
| Codabar | 04FK54321 |  | AS-1 RED BLOOD  CELLS | 04210 |
|  |  | 04FK54321A | AS-1 DIVIDED RED  BLOOD CELLS | Product Code is  optional |
|  |  | 04FK54321B | AS-1 DIVIDED RED  BLOOD CELLS | Product Code is  optional |
|  |  | 04FK54321C | AS-1 DIVIDED RED BLOOD CELLS | Product Code is optional |
|  |  |  |  |  |
| ISBT 128 | W001312345678 |  | ISBT 128 AS-1 RBC | E0291000 |
|  |  | W001312345678 | ISBT 128 AS-1 RBC  Split A | E02910A0  (Required) |
|  |  | W001312345678 | ISBT 128 AS-1 RBC  Split B | E02910B0  (Required) |
|  |  | W001312345678 | ISBT 128 AS-1 RBC  Split C | E02910C0  (Required) |

**Example: Using Disposition -not transfused [LRBLIDN] to create divided units from an ISBT 128 product type.**

The following example demonstrates the use of Disposition –not transfused [LRBLIDN] to create two (2) divided units from an ISBT 128 product type. User input is in **bold**. Note that in the screen capture, three (3) aliquots are originally requested, demonstrating the error message that is displayed when inadequate entries exist in the BLOOD PRODUCT File (#66) for the number of aliquots requested.

Three separate entries in the BLOOD PRODUCT File (#66) have been previously defined to create this example. Key field definitions for creating these blood products are detailed in the following table:

|  |  |  |
| --- | --- | --- |
| **Product NAME** | **Product Code** | **MODIFY TO:** |
| RED BLOOD CELLS|AS-5/450mL/refr | E0385V00 | RED BLOOD CELLS|AS-5 Divided A |
| RED BLOOD CELLS|AS-5 Divided A | E0385VA0 |  |
| RED BLOOD CELLS|AS-5 Divided B | E0385VB0 |  |

Select Inventory Option: **DN** Disposition -not transfused Division: Dallas CIOFO

To use BAR CODE READER

Pass reader wand over a GROUP-TYPE (ABO/Rh) label

=> **(bar code) A POS**

Select UNIT ID FOR DISPOSITION: **(Bar code)UNIT ID: W001399000168**

LOOD CELLS|AS-5/450mL/refr

RED BLOOD CELLS|AS-5/450mL/refr DISPOSITION: **MO**DIFY

RED BLOOD CELLS|AS-5/450mL/refr

ANEG RED B NEG A NEG

DISPOSITION DATE: NOW// **<cr>** (MAR 23, 2001@09:34) VOLUME (ml): 225//

Select MODIFY TO: **RED BLOOD CELLS|AS-5 Divided A**

Enter number of aliquots (1-5): **3**

E0385VA0

AS5A

0

1 MORE DIVIDED BLOOD PRODUCT ENTRY MUST BE CREATED BEFORE THE PRODUCT TYPE YOU HAVE SELECTED CAN BE SPLIT INTO 3 UNITS.

Enter number of aliquots (1-5): **2**

New ID #: W001399000168 RED BLOOD CELLS|AS-5 Divided A DATE/TIME RECEIVED: NOW// (MAR 23, 2001@09:34)

EXPIRATION DATE/TIME: Mar 24, 2001@0934// **<cr>** (MAR 24, 2001@09:34)

New ID #: W001399000168 RED BLOOD CELLS|AS-5 Divided B DATE/TIME RECEIVED: NOW// (MAR 23, 2001@09:34)

EXPIRATION DATE/TIME: Mar 24, 2001@0934// **<cr>** (MAR 24, 2001@09:34)

Select UNIT ID FOR DISPOSITION:

### PD Pediatric Unit Preparation [LRBLPED]

The option Pediatric unit preparation [LRBLPED] is modified to accept barcode data input from ISBT 128 Unit ID and ISBT 128 product code barcodes. The ability to accept barcode data input from Codabar Unit ID and Codabar product code barcodes, as well as manual data entry, remains unchanged. Changes in the logic used to create pediatric aliquots from an ISBT 128 product type are included.

**Highlights of changes observed as a result of installation of patch LR\*5.2\*267:**

Prior to using this option to create pediatric aliquots from an ISBT 128 product, sites must create unique entries in the BLOOD PRODUCT File (#66) equal to the number of aliquots to be prepared. The PRODUCT CODE Field (#66,.05) for these new entries must be defined using the first six (6) characters of the parent unit, then appending A0, B0, C0, etc. for characters 7-8 for each pediatric product created.

The main differences between dividing a Codabar and an ISBT 128 product type are as follows:

**Codabar:** For each aliquot prepared, the system assigns a Unit ID the same as a parent to which to which it appends the letters PA, PB, PC etc. to identify the specific aliquot. A single entry in the BLOOD PRODUCT File (#66) defining a PEDIATRIC product is required. The word PEDIATRIC must be included in the NAME field (#66,.01) for the pediatric product.

**ISBT 128:** For each aliquot prepared, the system assigns a unit ID that is identical to the parent. When a pediatric aliquot is created from an ISBT 128 unit, the system searches to see how many previous aliquots have been prepared. The system then searches the BLOOD PRODUCT File (#66) to see if there is an entry with the next logical PRODUCT CODE assigned. The word PEDIATRIC does NOT need to be included in the blood product name. Sites that create both pediatric aliquots and divide units prior to transfusion will use the same Divided product entries as the aliquot units.

**NOTE:** The Retype After Preparation field in the BLOOD PRODUCT File (#66) must be set to YES for each child product type created.

**NOTE:** When populating the PEDIATRIC PRODUCT field (#66,.22) for an ISBT 128 product that CAN be processed into pediatric aliquots, enter the divided component that indicates the Exxxxx**A0** product code. Any additional aliquot products must exist, however, they do not need to be associated with the parent component type in order to prepare the pediatric preparations.

The following table illustrates the main differences between creating pediatric aliquots from a Codabar and an ISBT 128 product type.

#### Example: Expected outcomes of creating pediatric aliquots using the option Pediatric Unit Preparation [LRBLPED].

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Product Type** | **Parent Unit ID** | **Pediatric Aliquot Unit ID** | **Component Name** | **Product Code** |
| Codabar | 04FK54321 |  | AS-1 RED BLOOD  CELLS | 04210 |
|  |  | 04FK54321PA | AS-1 PEDIATRIC  RED BLOOD CELLS | Product Code is  optional |
|  |  | 04FK54321PB | AS-1 PEDIATRIC  RED BLOOD CELLS | Product Code is  optional |
|  |  | 04FK54321PC | AS-1 PEDIATRIC  RED BLOOD CELLS | Product Code is  optional |
|  |  |  |  |  |
| ISBT 128 | W001312345678 |  | ISBT 128 AS-1 RBC | E0291000 |
|  |  | W001312345678 | ISBT 128 AS-1 RBC  Split A | E02910A0  (Required) |
|  |  | W001312345678 | ISBT 128 AS-1 RBC  Split B | E02910B0  (Required) |
|  |  | W001312345678 | ISBT 128 AS-1 RBC  Split C | E02910C0  (Required) |

The following is a screen capture of the option Pediatric Unit Preparation [LRBLPED] using an ISBT 128 product type. This example demonstrates the first pediatric aliquot to be prepared.

Select Inventory Option: PD Pediatric unit preparation Division: Dallas CIOFO

To use BAR CODE READER

Pass reader wand over a GROUP-TYPE (ABO/Rh) label

=> (bar code) A POS

Blood component for pediatric prep: (Bar code)

RED BLOOD CELLS|AS-5/450mL/refr

1

E0385V00

AS-5

Select UNIT: (Bar code)UNIT ID: W001399000220 W001399000220 W001399000220 A NEG 04/27/01 <1 DAY OLD 225 ml

W001399000220

A NEG 04/27/01 Vol(ml): 225 Wt(gm): 243

VOL('W' to edit weight, 'V' to edit volume): 225ml// Enter volume(ml) for pediatric unit: 10

W001399000220 A NEG vol(ml):10 <cr>

Expiration date: T@2359 (MAR 23, 2001@23:59) OK to process pediatric unit ? NO// Y (YES)

Date/time work completed: NOW// <cr> (MAR 23, 2001@10:09)

Blood component for pediatric prep:

The following is a screen capture of an attempt to create a pediatric aliquot and the system determines that additional entries are needed in the BLOOD PRODUCT File (#66) to create the aliquot.

Select Inventory Option: Pediatric unit preparation Division: Dallas CIOFO

To use BAR CODE READER

Pass reader wand over a GROUP-TYPE (ABO/Rh) label

=> (bar code) A NEG

Blood component for pediatric prep: (Bar code)

RED BLOOD CELLS|AS-5/450mL/refr

1

E0385V00

AS-5

Select UNIT: (Bar code)UNIT ID: W001399000220 W001399000220

Pediatric Preparation cannot proceed with this unit until another record is created for this product type in the BLOOD PRODUCT file.

Select UNIT:

# Additional Options Modified

### Options Modified to Accept Barcode Scanner Input for an ISBT 128 Unit ID Barcode

The following options have been modified to accept barcode scanner input from an ISBT 128 Unit ID barcode label. The ability to accept barcode data input from a Codabar Unit ID barcode as well as manual data entry remains unchanged.

* Unit ABO/Rh confirmation [LRBLIUC] (By individual unit ID)
* Select Units for Patients [LRBLPIC]
* Edit pooled blood product [LRBLJM]

### Options Modified to Accept Manual Data Input of a 13 Character ISBT 128 Unit ID

The following options have been modified to accept manual data entry of the longer Unit ID seen with ISBT 128 products.

* Enter blood inventory typing charges [LRBLILS]
* Unit phenotyping [LRBLIUP]
* Edit unit disposition fields [LRBLSED]
* Edit unit log-in [LRBLSEL]
* Edit unit - patient fields [LRBLSEC]
* Free autologous/directed donor units [LRBLSEE]
* Single unit status [LRBLQST]
* Single unit information- display [LRBLIPSD]
* Single unit information- print [LRBLIPSP]
* Special typing charges (inventory) [LRBLRIS] (edit individual unit)

### Options and Reports Modified to Print and/or Display the Longer ISBT 128 Unit ID

The following options and reports have been modified to accommodate the longer Unit ID seen with ISBT 128 products:

* Inventory ABO/Rh testing worksheet [LRBLIW]
* Unit ABO/Rh Confirmation [LRBLIUC] (By invoice)
* Blood component requests [LRBLPCS]
* Enter crossmatch results [LRBLPX]
* Unit CAUTION tag labels [LRBLILA]
* Disposition – Relocation [LRBLIDR]
* Blood transfusion results [LRBLPT]
* Shipping invoices for blood components [LRBLISH]
* Units release to stock (cancel) by patient [LRBLIUR]
* Units assigned/components requested [LRBLQPR]
* Print single BB patient report [LRBLP PRINT SINGLE]
* Blood bank consultation reports [LRBLCN]
* CMV Antibody Status Report [LRBLICV]
* Disposition-not transfused [LRBLIDU]
* Units available (in date/no disposition) [LRBLRUA]
* Units with no disposition [LRBLRUN]
* Units on Xmatch by date/time xmatched [LRBLIX]
* Supplier invoices (inventory) [LRBLRIN]
* Special typing charges (inventory) [LRBLRIS] (report)
* Supplier transactions (inventory) [LRBLRIT]
* Phenotyped units available [LRBLIPH]
* Crossmatch/Transfusions by Specialty/Physician [LRBLAA] (detailed)
* Crossmatch:Transfusion report [LRBLRCT]
* Unit issue book entries [LRBLIRB]
* Prolonged transfusion times [LRBLPIT]
* Transfusion data report [LRBLITR]
* Transfusions by treating specialty/physician [LRBLITS]
* Print data change audits [LRBLAD]
* Print units with final disposition [LRBLRUF]
* Patient blood bank record [LRBLQDR]
* Units assigned/components requested [LRBLQPR]

# Appendix A - Supplier Multiple Entries for ARC

To properly interpret the UNIT ID for blood components provided by the American Red Cross (ARC), multiple entries should be created in the SUPPLIER multiple to reflect each eye-readable prefix supplied for each blood component provided by your ARC. If your local ARC imports blood from other ARC regions, it may be necessary to enter most or all of the available ARC prefixes. It is recommended that you create these entries now, rather than as needed.

Below is a list of the ARC suppliers and the relevant information for the minimum fields, in addition to COST (required), which should be defined for each ARC entry:

|  |  |  |  |
| --- | --- | --- | --- |
| **AMERICAN RED CROSS (ARC) SUPPLIER NAME** | **SUPPLIER PREFIX NUMBER** | **REGISTRATION NUMBER** | **UNIT LABEL NON-STANDARD** |
| Alabama | 41 | 110730011 | NO |
| Appalachian | 35 | 111730101 | NO |
| Arizona | 07 | 120729971 | NO |
| Badger-Hawkeye | 32 | 121730281 | NO |
| Carolinas | 12 | 110730071 | NO |
| Central Ohio | 16 | 115730131 | NO |
| Central Plains | 02 | 119730421 | NO |
| Connecticut | 33 | 112730141 | NO |
| Great Lakes | 18 | 118730331 | NO |
| Greater Alleghenies | 27 | 125730161 | NO |
| Greater Chesapeake and Potomac | 53 | 111730111 | NO |
| Greater Ozarks-Arkansas | 55 | 123729981 | NO |
| Gulf Coast | 26 | 110730051 | NO |
| Heart of America | 40 | 114730431 | NO |
| Indiana-Ohio | 38 | 118730311 | NO |
| Lewis and Clark | 20 | 130729901 | NO |
| Mid-Atlantic | 29 | 111730241 | NO |
| Midwest | 09 | 119730371 | NO |
| Missouri-Illinois | 11 | 119730351 | NO |
| New England | 04 | 112700261 | NO |
| New York-Penn | 01 | 124384451 | NO |
| North Central | 17 | 121730381 | NO |
| Northeastern Penn | 30 | 125730181 | NO |
| Northern California | 08 | 129714301 | NO |
| Northern Ohio | 42 | 115730191 | NO |
| Pacific Northwest | 21 | 130729961 | NO |
| Penn-Jersey | 22 | 125730211 | NO |
| Puerto Rico | 54 | 126759451 | NO |
| River Valley | 24 | 110730031 | NO |
| South Carolina | 36 | 110730091 | NO |
| Southeastern Michigan | 13 | 118730441 | NO |
| Southern | 03 | 110730001 | NO |
| Southern California | 06 | 120729941 | NO |
| Southwest | 49 | 116730401 | NO |
| Tennessee Valley | 19 | 110730061 | NO |
| Western Lake Erie | 50 | 115730201 | NO |

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# Appendix B - US ISBT 128 Product Codes

This document contains the PRODUCT DESCRIPTION (Name) and the 5-digit ISBT product code of ISBT 128 blood products approved for use in the US as of March 1, 2001. The Product Description and Product Code fields have been extracted from a database provided by the International Council for Commonality in Blood Banking Automation, Inc.

The Product Description field reflects the proper name assigned to the blood component using the ISBT 128 labeling standard. It follows the format of:

Blood Component|Core Condition|Other Attributes|Other Attributes

See Section ISBT 128 BARCODE CHARACTERISTICS FOR U.S. IMPLEMENTATION, heading Structure of ISBT 128 Blood Product Description contained earlier in this ISBT 128 implementation guide for a detailed explanation of the structure of these product description names.

The Product Code field in this table reflects the random 5-digit code assigned to a specific product type. Products that are received from an outside facility will have an additional three digits appended to this code. The sixth character will vary depending upon the type of collection (the default is zero (“0”) and characters 7-8 are usually zero (“0”) when received from an outside collection facility.

This table should be used as a reference when creating new entries in the BLOOD PRODUCT File (#66) for ISBT 128 products that are created as a result modification of an existing ISBT 128 product from inventory or collected by your facility. When creating new entries in the BLOOD PRODUCT File for an ISBT 128 component type, the 5-digit code provided in the table below should be appended with three zeros ("0") at the end.

An example would be:

If your blood supplier provides you with the Fresh Frozen Plasma type

FRESH FROZEN PLASMA|CP2D/XX/<=-18C the product code would be E0713000.

In order to process the frozen unit into a thawed component, an entry in the BLOOD PRODUCT File (#66) should be created for Thawed FRESH FROZEN PLASMA|CP2D/XX/refg. The table below lists the 5-digit code as E0797. In the BLOOD PRODUCT File entry for this thawed component, enter the PRODUCT CODE as E0797000.

**Product Description Product Code**

APHERESIS CRYOPRECIPITATE|None/XX/<=-18C E3597

APHERESIS CRYOPRECIPITATE|None/XX/<=-18C|Irradiated E3598

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C E0869

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|<200 mL E0898

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL E0900

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL E0902

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|>=600mL E0904

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Aphr not automated E0906

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|For mnf:injectable|Frozen <=6h E3878

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|For mnf:noninjectable|Frozen <=6h E3881

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Frozen <=24h E3932

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Frozen <=6h E3875

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated E0878

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL E0883

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL E0885

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL E0887

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL E0889

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|Aphr not automated E0891

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|Frozen <=6h E3884

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Irradiated|ResLeu:<1log6|Frozen <=6h E3890

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf E0870

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|Aphr not automated E0875

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<=-18C|ResLeu:<1log6|Frozen <=6h E3887

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25|ResLeu:<1log6|Frozen <=6h E3888

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C E3893

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C|For mnf:injectable|Frozen <=24h E3933

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C|For mnf:injectable|Frozen <=6h E3879

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C|For mnf:noninjectable|Frozen <=6h E3882

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C|Frozen <=6h E3876

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C|Irradiated|Frozen <=6h E3885

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-25C|Irradiated|ResLeu:<1log6|Frozen <=6h E3891

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C/<-30C|For mnf:noninjectable|Frozen <=6h E3883

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|>=600mL|Frozen <=6h|2nd container E3945

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|>=600mL|Frozen <=6h|3rd E3994

container|Quar:>=4m/retested

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|For mnf:injectable|>=600mL|Frozen E3944

<=6h|2nd container|Quar:>=4m/retested

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|For mnf:injectable|Frozen <=24h E3934

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|For mnf:injectable|Frozen <=6h E3880

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|Frozen <=6h E3877

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|Irradiated|Frozen <=6h E3886

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|Irradiated|ResLeu:<1log6|Frozen <=6h E3892

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-30C|ResLeu:<1log6|Frozen <=6h E3889

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C E1029

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|<200 mL E1058

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|>=200 mL <400mL E1060

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|>=400mL <600mL E1062

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|>=600mL E1064

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Aphr not automated E1066

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Irradiated E1038

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Irradiated|<200 mL E1043

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Irradiated|>=200 mL <400mL E1045

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Irradiated|>=400mL <600mL E1047

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Irradiated|>=600mL E1049

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Irradiated|Aphr not automated E1051

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Not for tx or mnf E1030

APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/<-65C|Not for tx or mnf|Aphr not automated E1035

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C E0829

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|<200 mL E0858

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL E0860

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL E0862

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|>=600mL E0864

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Aphr not automated E0866

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Irradiated E0838

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL E0843

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL E0845

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL E0847

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL E0849

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Irradiated|Aphr not automated E0851

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf E0830

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|Aphr not automated E0835

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C E1069

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|<200 mL E1098

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|>=200 mL <400mL E1100

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|>=400mL <600mL E1102

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|>=600mL E1104

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Aphr not automated E1106

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Irradiated E1078

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Irradiated|<200 mL E1083

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Irradiated|>=200 mL <400mL E1085

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Irradiated|>=400mL <600mL E1087

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Irradiated|>=600mL E1089

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Irradiated|Aphr not automated E1091

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Not for tx or mnf E1070

APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/<-65C|Not for tx or mnf|Aphr not automated E1075

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<=-18C E4015

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<=-18C/For mnf:injectable E4016

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<=-18C/For mnf:noninjectable E4017

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<=-18C/Not for tx or mnf E4018

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-25 C E4019

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-25 C/For mnf:injectable E4020

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-25 C/For mnf:noninjectable E4021

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-25 C/Not for tx or mnf E4022

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-30C E4023

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-30C/For mnf:injectable E4024

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-30C/For mnf:noninjectable E4025

APHERESIS FRESH FROZEN PLASMA|CPD 50/XX/<-30C/Not for tx or mnf E4026

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C E0909

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|<200 mL E0938

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL E0940

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL E0942

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|>=600mL E0944

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Aphr not automated E0946

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Irradiated E0918

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL E0923

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL E0925

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL E0927

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL E0929

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Irradiated|Aphr not automated E0931

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf E0910

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|Aphr not automated E0915

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C E1109

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|<200 mL E1138

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|>=200 mL <400mL E1140

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|>=400mL <600mL E1142

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|>=600mL E1144

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Aphr not automated E1146

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Irradiated E1118

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Irradiated|<200 mL E1123

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Irradiated|>=200 mL <400mL E1125

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Irradiated|>=400mL <600mL E1127

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Irradiated|>=600mL E1129

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Irradiated|Aphr not automated E1131

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Not for tx or mnf E1110

APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/<-65C|Not for tx or mnf|Aphr not automated E1115

APHERESIS FRESH FROZEN PLASMA|NS/XX/<-30C|>=200 mL<400mL E3828

APHERESIS FRESH FROZEN PLASMA|NS/XX/<-30C|>=400mL<600mL E3827

APHERESIS FRESH FROZEN PLASMA|NS/XX/<-30C|ResLeu:<5log6 E4004

APHERESIS FRESH FROZEN PLASMA|NS/XX/<-30C|ResLeu:<5log6|>=200 mL <400mL E4008

APHERESIS GRANULOCYTES/PLATELETS|NaCitrate-HES/XX/rt E3691

APHERESIS GRANULOCYTES/PLATELETS|NaCitrate-HES/XX/rt|Irradiated E3696

APHERESIS GRANULOCYTES/PLATELETS|NaCitrate-HES/XX/rt|Not for tx or mnf E3692

APHERESIS GRANULOCYTES/PLATELETS|NaCitrate-HES/XX/rt|Not for tx or mnf|Open E3693

APHERESIS GRANULOCYTES/PLATELETS|NaCitrate-HES/XX/rt|Open E3694

APHERESIS GRANULOCYTES/PLATELETS|NaCitrate-HES/XX/rt|Open|Irradiated E3695

APHERESIS GRANULOCYTES|NaCitrate-HES/XX/rt E3673

APHERESIS GRANULOCYTES|NaCitrate-HES/XX/rt|Irradiated E3678

APHERESIS GRANULOCYTES|NaCitrate-HES/XX/rt|Not for tx or mnf E3674

APHERESIS GRANULOCYTES|NaCitrate-HES/XX/rt|Not for tx or mnf|Open E3675

APHERESIS GRANULOCYTES|NaCitrate-HES/XX/rt|Open E3676

APHERESIS GRANULOCYTES|NaCitrate-HES/XX/rt|Open|Irradiated E3677

APHERESIS LEUKOCYTES|ACD-A/XX/refg E3757

APHERESIS LEUKOCYTES|ACD-A/XX/refg|For mnf:injectable E3758

APHERESIS LEUKOCYTES|ACD-A/XX/refg|For mnf:injectable|Open E3759

APHERESIS LEUKOCYTES|ACD-A/XX/refg|For mnf:noninjectable E3760

APHERESIS LEUKOCYTES|ACD-A/XX/refg|For mnf:noninjectable|Open E3761

APHERESIS LEUKOCYTES|ACD-A/XX/refg|Not for tx or mnf E3762

APHERESIS LEUKOCYTES|ACD-A/XX/refg|Not for tx or mnf|Open E3763

APHERESIS LEUKOCYTES|ACD-A/XX/refg|Open E3764

APHERESIS LEUKOCYTES|ACD-A/XX/rt E3773

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Aphr not automated E3788

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:injectable E3774

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:injectable|Aphr not automated E3777

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:injectable|Open E3775

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:injectable|Open|Aphr not automated E3776

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:noninjectable E3778

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:noninjectable|Aphr not automated E3781

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:noninjectable|Open E3779

APHERESIS LEUKOCYTES|ACD-A/XX/rt|For mnf:noninjectable|Open|Aphr not automated E3780

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Not for tx or mnf E3782

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Not for tx or mnf|Aphr not automated E3785

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Not for tx or mnf|Open E3783

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Not for tx or mnf|Open|Aphr not automated E3784

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Open E3786

APHERESIS LEUKOCYTES|ACD-A/XX/rt|Open|Aphr not automated E3787

APHERESIS LEUKOCYTES|ACD-B/XX/rt E3789

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Aphr not automated E3804

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:injectable E3790

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:injectable|Aphr not automated E3793

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:injectable|Open E3791

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:injectable|Open|Aphr not automated E3792

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:noninjectable E3794

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:noninjectable|Aphr not automated E3797

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:noninjectable|Open E3795

APHERESIS LEUKOCYTES|ACD-B/XX/rt|For mnf:noninjectable|Open|Aphr not automated E3796

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Not for tx or mnf E3798

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Not for tx or mnf|Aphr not automated E3801

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Not for tx or mnf|Open E3799

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Not for tx or mnf|Open|Aphr not automated E3800

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Open E3802

APHERESIS LEUKOCYTES|ACD-B/XX/rt|Open|Aphr not automated E3803

APHERESIS LEUKOCYTES|NaCitrate/XX/refg E3765

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|For mnf:injectable E3766

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|For mnf:injectable|Open E3767

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|For mnf:noninjectable E3768

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|For mnf:noninjectable|Open E3769

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|Not for tx or mnf E3770

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|Not for tx or mnf|Open E3771

APHERESIS LEUKOCYTES|NaCitrate/XX/refg|Open E3772

APHERESIS LEUKOCYTES|NS/XX/rt E3829

APHERESIS LEUKOCYTES|NS/XX/rt|Irradiated E3830

APHERESIS PLASMA|ACD-A/XX/<=-18C E1521

APHERESIS PLASMA|ACD-A/XX/<=-18C|<200 mL E1600

APHERESIS PLASMA|ACD-A/XX/<=-18C|<200 mL|Aphr not automated E1605

APHERESIS PLASMA|ACD-A/XX/<=-18C|<200 mL|Frozen <=24h E1601

APHERESIS PLASMA|ACD-A/XX/<=-18C|<200 mL|Frozen <=24h|Aphr not automated E1602

APHERESIS PLASMA|ACD-A/XX/<=-18C|<200 mL|Frozen >24h E1603

APHERESIS PLASMA|ACD-A/XX/<=-18C|<200 mL|Frozen >24h|Aphr not automated E1604

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL E1606

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL|Aphr not automated E1611

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL|Frozen <=24h E1607

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL|Frozen <=24h|Aphr not automated E1608

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL|Frozen >24h E1609

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=200 mL <400mL|Frozen >24h|Aphr not automated E1610

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL E1612

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL|Aphr not automated E1617

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL|Frozen <=24h E1613

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL|Frozen <=24h|Aphr not automated E1614

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL|Frozen >24h E1615

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=400mL <600mL|Frozen >24h|Aphr not automated E1616

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=600mL E1618

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=600mL|Aphr not automated E1623

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=600mL|Frozen <=24h E1619

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=600mL|Frozen <=24h|Aphr not automated E1620

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=600mL|Frozen >24h E1621

APHERESIS PLASMA|ACD-A/XX/<=-18C|>=600mL|Frozen >24h|Aphr not automated E1622

APHERESIS PLASMA|ACD-A/XX/<=-18C|Aphr not automated E1628

APHERESIS PLASMA|ACD-A/XX/<=-18C|Frozen <=24h E1624

APHERESIS PLASMA|ACD-A/XX/<=-18C|Frozen <=24h|Aphr not automated E1625

APHERESIS PLASMA|ACD-A/XX/<=-18C|Frozen >24h E1626

APHERESIS PLASMA|ACD-A/XX/<=-18C|Frozen >24h|Aphr not automated E1627

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated E1558

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL E1565

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL|Aphr not automated E1570

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL|Frozen <=24h E1566

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL|Frozen <=24h|Aphr not automated E1567

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL|Frozen >24h E1568

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|<200 mL|Frozen >24h|Aphr not automated E1569

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL E1571

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL|Aphr not automated E1576

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen <=24h E1572

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr not E1573

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen >24h E1574

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E1575

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL E1577

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL|Aphr not automated E1582

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen <=24h E1578

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr not E1579

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen >24h E1580

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E1581

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL E1583

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL|Aphr not automated E1588

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL|Frozen <=24h E1584

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL|Frozen <=24h|Aphr not automated E1585

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL|Frozen >24h E1586

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|>=600mL|Frozen >24h|Aphr not automated E1587

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|Aphr not automated E1593

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|Frozen <=24h E1589

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|Frozen <=24h|Aphr not automated E1590

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|Frozen >24h E1591

APHERESIS PLASMA|ACD-A/XX/<=-18C|Irradiated|Frozen >24h|Aphr not automated E1592

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf E1522

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|<200 mL E1529

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|<200 mL|Aphr not automated E1534

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen <=24h E1530

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen <=24h|Aphr not automated E1531

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen >24h E1532

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen >24h|Aphr not automated E1533

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL E1535

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1540

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen <=24h E1536

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen <=24h|Aphr not E1537

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen >24h E1538

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen >24h|Aphr not E1539

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=400mL <600mL E1541

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1546

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen <=24h E1542

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen <=24h|Aphr not E1543

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen >24h E1544

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen >24h|Aphr not E1545

automated

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=600mL E1547

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=600mL|Aphr not automated E1552

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen <=24h E1548

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen <=24h|Aphr not automated E1549

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen >24h E1550

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen >24h|Aphr not automated E1551

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|Aphr not automated E1557

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|Frozen <=24h E1553

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|Frozen <=24h|Aphr not automated E1554

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|Frozen >24h E1555

APHERESIS PLASMA|ACD-A/XX/<=-18C|Not for tx or mnf|Frozen >24h|Aphr not automated E1556

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable E1737

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|<200 mL E1742

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|<200 mL|Aphr not automated E1745

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|<200 mL|Frozen <=15h E1743

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|<200 mL|Frozen <=15h|Aphr not E1744

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=200 mL <400mL E1746

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Aphr not automated E1749

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Frozen <=15h E1747

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Frozen <=15h|Aphr not E1748

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=400mL <600mL E1750

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Aphr not automated E1753

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Frozen <=15h E1751

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Frozen <=15h|Aphr not E1752

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=600mL E1754

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=600mL|Aphr not automated E1757

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=600mL|Frozen <=15h E1755

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|>=600mL|Frozen <=15h|Aphr not E1756

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|Aphr not automated E1760

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|Frozen <=15h E1758

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:injectable|Frozen <=15h|Aphr not automated E1759

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable E1761

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|<200 mL E1766

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|<200 mL|Aphr not automated E1769

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|<200 mL|Frozen <=15h E1767

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|<200 mL|Frozen <=15h|Aphr not E1768

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL E1770

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Aphr not automated E1773

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Frozen <=15h E1771

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Frozen <=15h|Aphr E1772

not automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL E1774

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Aphr not automated E1777

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Frozen <=15h E1775

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Frozen <=15h|Aphr E1776

not automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=600mL E1778

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=600mL|Aphr not automated E1781

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=600mL|Frozen <=15h E1779

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|>=600mL|Frozen <=15h|Aphr not E1780

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|Aphr not automated E1784

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|Frozen <=15h E1782

APHERESIS PLASMA|ACD-A/XX/<=-20C|For mnf:noninjectable|Frozen <=15h|Aphr not automated E1783

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf E1785

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|<200 mL E1790

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|<200 mL|Aphr not automated E1793

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|<200 mL|Frozen <=15h E1791

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|<200 mL|Frozen <=15h|Aphr not automated E1792

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL E1794

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1797

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Frozen <=15h E1795

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Frozen <=15h|Aphr not E1796

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=400mL <600mL E1798

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1801

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Frozen <=15h E1799

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Frozen <=15h|Aphr not E1800

automated

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=600mL E1802

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=600mL|Aphr not automated E1805

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=600mL|Frozen <=15h E1803

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|>=600mL|Frozen <=15h|Aphr not automated E1804

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|Aphr not automated E1808

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|Frozen <=15h E1806

APHERESIS PLASMA|ACD-A/XX/<=-20C|Not for tx or mnf|Frozen <=15h|Aphr not automated E1807

APHERESIS PLASMA|ACD-B/XX/<=-18C E1413

APHERESIS PLASMA|ACD-B/XX/<=-18C|<200 mL E1492

APHERESIS PLASMA|ACD-B/XX/<=-18C|<200 mL|Aphr not automated E1497

APHERESIS PLASMA|ACD-B/XX/<=-18C|<200 mL|Frozen <=24h E1493

APHERESIS PLASMA|ACD-B/XX/<=-18C|<200 mL|Frozen <=24h|Aphr not automated E1494

APHERESIS PLASMA|ACD-B/XX/<=-18C|<200 mL|Frozen >24h E1495

APHERESIS PLASMA|ACD-B/XX/<=-18C|<200 mL|Frozen >24h|Aphr not automated E1496

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL E1498

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL|Aphr not automated E1503

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL|Frozen <=24h E1499

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL|Frozen <=24h|Aphr not automated E1500

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL|Frozen >24h E1501

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=200 mL <400mL|Frozen >24h|Aphr not automated E1502

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL E1504

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL|Aphr not automated E1509

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL|Frozen <=24h E1505

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL|Frozen <=24h|Aphr not automated E1506

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL|Frozen >24h E1507

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=400mL <600mL|Frozen >24h|Aphr not automated E1508

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=600mL E1510

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=600mL|Aphr not automated E1515

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=600mL|Frozen <=24h E1511

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=600mL|Frozen <=24h|Aphr not automated E1512

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=600mL|Frozen >24h E1513

APHERESIS PLASMA|ACD-B/XX/<=-18C|>=600mL|Frozen >24h|Aphr not automated E1514

APHERESIS PLASMA|ACD-B/XX/<=-18C|Aphr not automated E1520

APHERESIS PLASMA|ACD-B/XX/<=-18C|Frozen <=24h E1516

APHERESIS PLASMA|ACD-B/XX/<=-18C|Frozen <=24h|Aphr not automated E1517

APHERESIS PLASMA|ACD-B/XX/<=-18C|Frozen >24h E1518

APHERESIS PLASMA|ACD-B/XX/<=-18C|Frozen >24h|Aphr not automated E1519

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated E1450

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL E1457

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL|Aphr not automated E1462

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL|Frozen <=24h E1458

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL|Frozen <=24h|Aphr not automated E1459

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL|Frozen >24h E1460

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|<200 mL|Frozen >24h|Aphr not automated E1461

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL E1463

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL|Aphr not automated E1468

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen <=24h E1464

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr not E1465

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen >24h E1466

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E1467

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL E1469

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL|Aphr not automated E1474

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen <=24h E1470

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr not E1471

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen >24h E1472

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E1473

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL E1475

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL|Aphr not automated E1480

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL|Frozen <=24h E1476

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL|Frozen <=24h|Aphr not automated E1477

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL|Frozen >24h E1478

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|>=600mL|Frozen >24h|Aphr not automated E1479

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|Aphr not automated E1485

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|Frozen <=24h E1481

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|Frozen <=24h|Aphr not automated E1482

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|Frozen >24h E1483

APHERESIS PLASMA|ACD-B/XX/<=-18C|Irradiated|Frozen >24h|Aphr not automated E1484

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf E1414

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|<200 mL E1421

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|<200 mL|Aphr not automated E1426

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen <=24h E1422

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen <=24h|Aphr not automated E1423

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen >24h E1424

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen >24h|Aphr not automated E1425

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL E1427

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1432

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen <=24h E1428

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen <=24h|Aphr not E1429

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen >24h E1430

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen >24h|Aphr not E1431

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=400mL <600mL E1433

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1438

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen <=24h E1434

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen <=24h|Aphr not E1435

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen >24h E1436

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen >24h|Aphr not E1437

automated

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=600mL E1439

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=600mL|Aphr not automated E1444

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen <=24h E1440

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen <=24h|Aphr not automated E1441

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen >24h E1442

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen >24h|Aphr not automated E1443

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|Aphr not automated E1449

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|Frozen <=24h E1445

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|Frozen <=24h|Aphr not automated E1446

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|Frozen >24h E1447

APHERESIS PLASMA|ACD-B/XX/<=-18C|Not for tx or mnf|Frozen >24h|Aphr not automated E1448

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable E1809

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|<200 mL E1814

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|<200 mL|Aphr not automated E1817

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|<200 mL|Frozen <=15h E1815

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|<200 mL|Frozen <=15h|Aphr not E1816

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=200 mL <400mL E1818

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Aphr not automated E1821

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Frozen <=15h E1819

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Frozen <=15h|Aphr not E1820

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=400mL <600mL E1822

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Aphr not automated E1825

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Frozen <=15h E1823

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Frozen <=15h|Aphr not E1824

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=600mL E1826

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=600mL|Aphr not automated E1829

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=600mL|Frozen <=15h E1827

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|>=600mL|Frozen <=15h|Aphr not E1828

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|Aphr not automated E1832

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|Frozen <=15h E1830

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:injectable|Frozen <=15h|Aphr not automated E1831

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable E1833

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|<200 mL E1838

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|<200 mL|Aphr not automated E1841

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|<200 mL|Frozen <=15h E1839

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|<200 mL|Frozen <=15h|Aphr not E1840

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL E1842

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Aphr not automated E1845

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Frozen <=15h E1843

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Frozen <=15h|Aphr E1844

not automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL E1846

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Aphr not automated E1849

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Frozen <=15h E1847

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Frozen <=15h|Aphr E1848

not automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=600mL E1850

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=600mL|Aphr not automated E1853

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=600mL|Frozen <=15h E1851

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|>=600mL|Frozen <=15h|Aphr not E1852

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|Aphr not automated E1856

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|Frozen <=15h E1854

APHERESIS PLASMA|ACD-B/XX/<=-20C|For mnf:noninjectable|Frozen <=15h|Aphr not automated E1855

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf E1857

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|<200 mL E1862

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|<200 mL|Aphr not automated E1865

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|<200 mL|Frozen <=15h E1863

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|<200 mL|Frozen <=15h|Aphr not automated E1864

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL E1866

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1869

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Frozen <=15h E1867

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Frozen <=15h|Aphr not E1868

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=400mL <600mL E1870

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1873

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Frozen <=15h E1871

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Frozen <=15h|Aphr not E1872

automated

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=600mL E1874

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=600mL|Aphr not automated E1877

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=600mL|Frozen <=15h E1875

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|>=600mL|Frozen <=15h|Aphr not automated E1876

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|Aphr not automated E1880

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|Frozen <=15h E1878

APHERESIS PLASMA|ACD-B/XX/<=-20C|Not for tx or mnf|Frozen <=15h|Aphr not automated E1879

APHERESIS PLASMA|NaCitrate/XX/<=-18C E1629

APHERESIS PLASMA|NaCitrate/XX/<=-18C|<200 mL E1708

APHERESIS PLASMA|NaCitrate/XX/<=-18C|<200 mL|Aphr not automated E1713

APHERESIS PLASMA|NaCitrate/XX/<=-18C|<200 mL|Frozen <=24h E1709

APHERESIS PLASMA|NaCitrate/XX/<=-18C|<200 mL|Frozen <=24h|Aphr not automated E1710

APHERESIS PLASMA|NaCitrate/XX/<=-18C|<200 mL|Frozen >24h E1711

APHERESIS PLASMA|NaCitrate/XX/<=-18C|<200 mL|Frozen >24h|Aphr not automated E1712

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL E1714

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL|Aphr not automated E1719

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL|Frozen <=24h E1715

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL|Frozen <=24h|Aphr not automated E1716

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL|Frozen >24h E1717

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=200 mL <400mL|Frozen >24h|Aphr not automated E1718

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL E1720

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL|Aphr not automated E1725

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL|Frozen <=24h E1721

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL|Frozen <=24h|Aphr not automated E1722

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL|Frozen >24h E1723

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=400mL <600mL|Frozen >24h|Aphr not automated E1724

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=600mL E1726

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=600mL|Aphr not automated E1731

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=600mL|Frozen <=24h E1727

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=600mL|Frozen <=24h|Aphr not automated E1728

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=600mL|Frozen >24h E1729

APHERESIS PLASMA|NaCitrate/XX/<=-18C|>=600mL|Frozen >24h|Aphr not automated E1730

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Aphr not automated E1736

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Frozen <=24h E1732

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Frozen <=24h|Aphr not automated E1733

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Frozen >24h E1734

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Frozen >24h|Aphr not automated E1735

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated E1666

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL E1673

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL|Aphr not automated E1678

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL|Frozen <=24h E1674

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL|Frozen <=24h|Aphr not automated E1675

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL|Frozen >24h E1676

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|<200 mL|Frozen >24h|Aphr not automated E1677

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL E1679

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL|Aphr not automated E1684

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen <=24h E1680

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr not E1681

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen >24h E1682

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E1683

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL E1685

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL|Aphr not automated E1690

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen <=24h E1686

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr not E1687

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen >24h E1688

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E1689

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL E1691

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL|Aphr not automated E1696

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL|Frozen <=24h E1692

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL|Frozen <=24h|Aphr not automated E1693

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL|Frozen >24h E1694

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|>=600mL|Frozen >24h|Aphr not automated E1695

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|Aphr not automated E1701

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|Frozen <=24h E1697

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|Frozen <=24h|Aphr not automated E1698

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|Frozen >24h E1699

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Irradiated|Frozen >24h|Aphr not automated E1700

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf E1630

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|<200 mL E1637

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|<200 mL|Aphr not automated E1642

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen <=24h E1638

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen <=24h|Aphr not E1639

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen >24h E1640

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|<200 mL|Frozen >24h|Aphr not automated E1641

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL E1643

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1648

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen <=24h E1644

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen <=24h|Aphr E1645

not automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen >24h E1646

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=200 mL <400mL|Frozen >24h|Aphr not E1647

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=400mL <600mL E1649

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1654

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen <=24h E1650

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen <=24h|Aphr not E1651

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen >24h E1652

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=400mL <600mL|Frozen >24h|Aphr not E1653

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=600mL E1655

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=600mL|Aphr not automated E1660

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen <=24h E1656

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen <=24h|Aphr not E1657

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen >24h E1658

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|>=600mL|Frozen >24h|Aphr not E1659

automated

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|Aphr not automated E1665

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|Frozen <=24h E1661

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|Frozen <=24h|Aphr not automated E1662

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|Frozen >24h E1663

APHERESIS PLASMA|NaCitrate/XX/<=-18C|Not for tx or mnf|Frozen >24h|Aphr not automated E1664

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable E1881

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|<200 mL E1886

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|<200 mL|Aphr not automated E1889

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|<200 mL|Frozen <=15h E1887

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|<200 mL|Frozen <=15h|Aphr not E1888

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=200 mL <400mL E1890

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Aphr not automated E1893

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Frozen <=15h E1891

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=200 mL <400mL|Frozen <=15h|Aphr E1892

not automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=400mL <600mL E1894

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Aphr not automated E1897

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Frozen <=15h E1895

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=400mL <600mL|Frozen <=15h|Aphr E1896

not automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=600mL E1898

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=600mL|Aphr not automated E1901

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=600mL|Frozen <=15h E1899

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|>=600mL|Frozen <=15h|Aphr not E1900

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|Aphr not automated E1904

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|Frozen <=15h E1902

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:injectable|Frozen <=15h|Aphr not automated E1903

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable E1905

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|<200 mL E1910

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|<200 mL|Aphr not automated E1913

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|<200 mL|Frozen <=15h E1911

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|<200 mL|Frozen <=15h|Aphr not E1912

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL E1914

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Aphr not E1917

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Frozen <=15h E1915

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=200 mL <400mL|Frozen E1916

<=15h|Aphr not automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL E1918

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Aphr not E1921

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Frozen <=15h E1919

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=400mL <600mL|Frozen E1920

<=15h|Aphr not automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=600mL E1922

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=600mL|Aphr not automated E1925

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=600mL|Frozen <=15h E1923

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|>=600mL|Frozen <=15h|Aphr not E1924

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|Aphr not automated E1928

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|Frozen <=15h E1926

APHERESIS PLASMA|NaCitrate/XX/<=-20C|For mnf:noninjectable|Frozen <=15h|Aphr not automated E1927

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf E1929

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|<200 mL E1934

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|<200 mL|Aphr not automated E1937

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|<200 mL|Frozen <=15h E1935

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|<200 mL|Frozen <=15h|Aphr not E1936

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL E1938

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1941

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Frozen <=15h E1939

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=200 mL <400mL|Frozen <=15h|Aphr E1940

not automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=400mL <600mL E1942

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1945

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Frozen <=15h E1943

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=400mL <600mL|Frozen <=15h|Aphr not E1944

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=600mL E1946

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=600mL|Aphr not automated E1949

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=600mL|Frozen <=15h E1947

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|>=600mL|Frozen <=15h|Aphr not E1948

automated

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|Aphr not automated E1952

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|Frozen <=15h E1950

APHERESIS PLASMA|NaCitrate/XX/<=-20C|Not for tx or mnf|Frozen <=15h|Aphr not automated E1951

APHERESIS PLATELETS|ACD-A/XX/<37C|For mnf:injectable E2934

APHERESIS PLATELETS|ACD-A/XX/<37C|For mnf:noninjectable E2935

APHERESIS PLATELETS|ACD-A/XX/<37C|Not for tx or mnf E2936

APHERESIS PLATELETS|ACD-A/XX/20-24C E2940

APHERESIS PLATELETS|ACD-A/XX/20-24C|1st container E3102

APHERESIS PLATELETS|ACD-A/XX/20-24C|1st container:not auto E3106

APHERESIS PLATELETS|ACD-A/XX/20-24C|2nd container E3103

APHERESIS PLATELETS|ACD-A/XX/20-24C|2nd container:not auto E3107

APHERESIS PLATELETS|ACD-A/XX/20-24C|3rd container E3104

APHERESIS PLATELETS|ACD-A/XX/20-24C|4th container E3105

APHERESIS PLATELETS|ACD-A/XX/20-24C|Aphr not automated E3101

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable E2941

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|1st container E2943

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|1st container:not auto E2947

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|2nd container E2944

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|2nd container:not auto E2948

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|3rd container E2945

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|4th container E2946

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:injectable|Aphr not automated E2942

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable E2949

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|1st container E2959

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|1st container:not auto E2963

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|2nd container E2960

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|2nd container:not auto E2964

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|3rd container E2961

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|4th container E2962

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Aphr not automated E2958

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open E2950

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|1st container E2952

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|1st container:not auto E2956

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|2nd container E2953

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|2nd container:not auto E2957

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|3rd container E2954

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|4th container E2955

APHERESIS PLATELETS|ACD-A/XX/20-24C|For mnf:noninjectable|Open|Aphr not automated E2951

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated E3045

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|1st container E3071

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|1st container:not auto E3075

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|2nd container E3072

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|2nd container:not auto E3076

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|3rd container E3073

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|4th container E3074

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Aphr not automated E3070

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced E3062

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|1st container E3064

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|1st container:not auto E3068

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|2nd container E3065

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|2nd container:not auto E3069

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|3rd container E3066

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|4th container E3067

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|Plasma reduced|Aphr not automated E3063

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<1log6 E3929

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<1log6|Plasma reduced E3931

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 120 log9 plts E3981

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 180 log9 plts E3982

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 240 log9 plts E3997

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 300 log9 plts E3998

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 360 log9 plts E3999

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 420 log9 plts E4000

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 480 log9 plts E4001

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Plasma reduced|Approx 120 log9 E3976

plts

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Plasma reduced|Approx 180 log9 E3975

plts

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Plasma reduced|Approx 240 log9 E3974

plts

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6 E3046

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|1st container E3056

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|1st container:not auto E3060

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|2nd container E3057

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|2nd container:not auto E3061

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|3rd container E3058

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|4th container E3059

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Aphr not automated E3055

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced E3047

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|1st container E3049

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|1st E3053

container:not auto

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|2nd container E3050

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|2nd E3054

container:not auto

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|3rd container E3051

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|4th container E3052

APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|Aphr not E3048

automated

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf E2965

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|1st container E2975

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|1st container:not auto E2979

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|2nd container E2976

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|2nd container:not auto E2980

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|3rd container E2977

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|4th container E2978

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Aphr not automated E2974

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open E2966

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|1st container E2968

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|1st container:not auto E2972

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|2nd container E2969

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|2nd container:not auto E2973

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|3rd container E2970

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|4th container E2971

APHERESIS PLATELETS|ACD-A/XX/20-24C|Not for tx or mnf|Open|Aphr not automated E2967

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open E2981

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|1st container E3039

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|1st container:not auto E3043

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|2nd container E3040

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|2nd container:not auto E3044

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|3rd container E3041

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|4th container E3042

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Aphr not automated E3038

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated E2982

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|1st container E3008

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|1st container:not auto E3012

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|2nd container E3009

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|2nd container:not auto E3013

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|3rd container E3010

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|4th container E3011

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Aphr not automated E3007

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced E2999

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|1st container E3001

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|1st container:not auto E3005

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|2nd container E3002

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|2nd container:not auto E3006

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|3rd container E3003

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|4th container E3004

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|Plasma reduced|Aphr not automated E3000

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6 E2983

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container E2993

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container:not auto E2997

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container E2994

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container:not auto E2998

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|3rd container E2995

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|4th container E2996

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Aphr not automated E2992

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced E2984

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|1st E2986

container

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|1st E2990

container:not auto

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|2nd E2987

container

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|2nd E2991

container:not auto

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|3rd E2988

container

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|4th E2989

container

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|Aphr not E2985

automated

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced E3030

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|1st container E3032

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|1st container:not auto E3036

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|2nd container E3033

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|2nd container:not auto E3037

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|3rd container E3034

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|4th container E3035

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|Plasma reduced|Aphr not automated E3031

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6 E3014

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|1st container E3024

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|1st container:not auto E3028

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|2nd container E3025

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|2nd container:not auto E3029

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|3rd container E3026

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|4th container E3027

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Aphr not automated E3023

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced E3015

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|1st container E3017

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|1st container:not E3021

auto

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|2nd container E3018

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|2nd container:not E3022

auto

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|3rd container E3019

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|4th container E3020

APHERESIS PLATELETS|ACD-A/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|Aphr not automated E3016

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced E3093

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|1st container E3095

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|1st container:not auto E3099

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|2nd container E3096

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|2nd container:not auto E3100

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|3rd container E3097

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|4th container E3098

APHERESIS PLATELETS|ACD-A/XX/20-24C|Plasma reduced|Aphr not automated E3094

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<1log6 E3928

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<1log6|Plasma reduced E3930

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 120 log9 plts E4002

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 180 log9 plts E4003

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 240 log9 plts E3843

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 300 log9 plts E3980

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 360 log9 plts E3979

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 420 log9 plts E3978

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<2log5|Approx 480 log9 plts E3977

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6 E3077

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|1st container E3087

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|1st container:not auto E3091

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|2nd container E3088

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|2nd container:not auto E3092

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|3rd container E3089

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|4th container E3090

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Aphr not automated E3086

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced E3078

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|1st container E3080

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|1st container:not auto E3084

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|2nd container E3081

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|2nd container:not auto E3085

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|3rd container E3082

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|4th container E3083

APHERESIS PLATELETS|ACD-A/XX/20-24C|ResLeu:<5log6|Plasma reduced|Aphr not automated E3079

APHERESIS PLATELETS|ACD-A/XX/refg E2926

APHERESIS PLATELETS|ACD-A/XX/refg|For mnf:injectable E2927

APHERESIS PLATELETS|ACD-A/XX/refg|For mnf:noninjectable E2928

APHERESIS PLATELETS|ACD-A/XX/refg|Not for tx or mnf E2929

APHERESIS PLATELETS|ACD-B/XX/<37C|For mnf:injectable E2937

APHERESIS PLATELETS|ACD-B/XX/<37C|For mnf:noninjectable E2938

APHERESIS PLATELETS|ACD-B/XX/<37C|Not for tx or mnf E2939

APHERESIS PLATELETS|ACD-B/XX/20-24C E3108

APHERESIS PLATELETS|ACD-B/XX/20-24C|1st container E3270

APHERESIS PLATELETS|ACD-B/XX/20-24C|1st container:not auto E3274

APHERESIS PLATELETS|ACD-B/XX/20-24C|2nd container E3271

APHERESIS PLATELETS|ACD-B/XX/20-24C|2nd container:not auto E3275

APHERESIS PLATELETS|ACD-B/XX/20-24C|3rd container E3272

APHERESIS PLATELETS|ACD-B/XX/20-24C|4th container E3273

APHERESIS PLATELETS|ACD-B/XX/20-24C|Aphr not automated E3269

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable E3109

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|1st container E3111

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|1st container:not auto E3115

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|2nd container E3112

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|2nd container:not auto E3116

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|3rd container E3113

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|4th container E3114

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:injectable|Aphr not automated E3110

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable E3117

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|1st container E3127

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|1st container:not auto E3131

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|2nd container E3128

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|2nd container:not auto E3132

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|3rd container E3129

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|4th container E3130

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Aphr not automated E3126

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open E3118

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|1st container E3120

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|1st container:not auto E3124

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|2nd container E3121

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|2nd container:not auto E3125

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|3rd container E3122

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|4th container E3123

APHERESIS PLATELETS|ACD-B/XX/20-24C|For mnf:noninjectable|Open|Aphr not automated E3119

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated E3213

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|1st container E3239

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|1st container:not auto E3243

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|2nd container E3240

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|2nd container:not auto E3244

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|3rd container E3241

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|4th container E3242

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Aphr not automated E3238

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced E3230

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|1st container E3232

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|1st container:not auto E3236

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|2nd container E3233

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|2nd container:not auto E3237

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|3rd container E3234

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|4th container E3235

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|Plasma reduced|Aphr not automated E3231

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6 E3214

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|1st container E3224

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|1st container:not auto E3228

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|2nd container E3225

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|2nd container:not auto E3229

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|3rd container E3226

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|4th container E3227

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Aphr not automated E3223

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced E3215

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|1st container E3217

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|1st E3221

container:not auto

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|2nd container E3218

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|2nd E3222

container:not auto

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|3rd container E3219

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|4th container E3220

APHERESIS PLATELETS|ACD-B/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced|Aphr not E3216

automated

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf E3133

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|1st container E3143

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|1st container:not auto E3147

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|2nd container E3144

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|2nd container:not auto E3148

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|3rd container E3145

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|4th container E3146

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Aphr not automated E3142

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open E3134

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|1st container E3136

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|1st container:not auto E3140

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|2nd container E3137

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|2nd container:not auto E3141

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|3rd container E3138

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|4th container E3139

APHERESIS PLATELETS|ACD-B/XX/20-24C|Not for tx or mnf|Open|Aphr not automated E3135

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open E3149

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|1st container E3207

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|1st container:not auto E3211

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|2nd container E3208

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|2nd container:not auto E3212

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|3rd container E3209

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|4th container E3210

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Aphr not automated E3206

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated E3150

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|1st container E3176

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|1st container:not auto E3180

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|2nd container E3177

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|2nd container:not auto E3181

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|3rd container E3178

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|4th container E3179

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Aphr not automated E3175

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced E3167

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|1st container E3169

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|1st container:not auto E3173

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|2nd container E3170

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|2nd container:not auto E3174

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|3rd container E3171

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|4th container E3172

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|Plasma reduced|Aphr not automated E3168

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6 E3151

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container E3161

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container:not auto E3165

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container E3162

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container:not auto E3166

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|3rd container E3163

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|4th container E3164

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Aphr not automated E3160

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced E3152

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|1st E3154

container

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|1st E3158

container:not auto

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|2nd E3155

container

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|2nd E3159

container:not auto

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|3rd E3156

container

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|4th E3157

container

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced|Aphr not E3153

automated

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced E3198

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|1st container E3200

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|1st container:not auto E3204

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|2nd container E3201

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|2nd container:not auto E3205

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|3rd container E3202

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|4th container E3203

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|Plasma reduced|Aphr not automated E3199

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6 E3182

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|1st container E3192

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|1st container:not auto E3196

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|2nd container E3193

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|2nd container:not auto E3197

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|3rd container E3194

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|4th container E3195

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Aphr not automated E3191

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced E3183

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|1st container E3185

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|1st container:not E3189

auto

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|2nd container E3186

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|2nd container:not E3190

auto

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|3rd container E3187

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|4th container E3188

APHERESIS PLATELETS|ACD-B/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced|Aphr not automated E3184

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced E3261

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|1st container E3263

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|1st container:not auto E3267

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|2nd container E3264

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|2nd container:not auto E3268

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|3rd container E3265

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|4th container E3266

APHERESIS PLATELETS|ACD-B/XX/20-24C|Plasma reduced|Aphr not automated E3262

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6 E3245

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|1st container E3255

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|1st container:not auto E3259

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|2nd container E3256

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|2nd container:not auto E3260

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|3rd container E3257

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|4th container E3258

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Aphr not automated E3254

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced E3246

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|1st container E3248

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|1st container:not auto E3252

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|2nd container E3249

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|2nd container:not auto E3253

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|3rd container E3250

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|4th container E3251

APHERESIS PLATELETS|ACD-B/XX/20-24C|ResLeu:<5log6|Plasma reduced|Aphr not automated E3247

APHERESIS PLATELETS|ACD-B/XX/refg E2922

APHERESIS PLATELETS|ACD-B/XX/refg|For mnf:injectable E2923

APHERESIS PLATELETS|ACD-B/XX/refg|For mnf:noninjectable E2924

APHERESIS PLATELETS|ACD-B/XX/refg|Not for tx or mnf E2925

APHERESIS PLATELETS|NaCitrate/XX/refg E2930

APHERESIS PLATELETS|NaCitrate/XX/refg|For mnf:injectable E2931

APHERESIS PLATELETS|NaCitrate/XX/refg|For mnf:noninjectable E2932

APHERESIS PLATELETS|NaCitrate/XX/refg|Not for tx or mnf E2933

APHERESIS PLATELETS|NS/XX/<37C|For mnf:injectable E3444

APHERESIS PLATELETS|NS/XX/<37C|For mnf:noninjectable E3445

APHERESIS PLATELETS|NS/XX/<37C|Not for tx or mnf E3446

APHERESIS PLATELETS|NS/XX/20-24C E3822

APHERESIS PLATELETS|NS/XX/20-24C|Irradiated E3834

APHERESIS PLATELETS|NS/XX/20-24C|Irradiated|ResLeu:<5log6 E3836

APHERESIS PLATELETS|NS/XX/20-24C|ResLeu:<5log6 E3835

APHERESIS RED BLOOD CELLS|AS3/XX/refg E0605

APHERESIS RED BLOOD CELLS|AS3/XX/refg|1st container E0693

APHERESIS RED BLOOD CELLS|AS3/XX/refg|2nd container E0694

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:injectable E0606

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:injectable|1st container E0610

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:injectable|2nd container E0611

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:injectable|Open E0607

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:injectable|Open|1st container E0608

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:injectable|Open|2nd container E0609

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:noninjectable E0612

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:noninjectable|1st container E0616

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:noninjectable|2nd container E0617

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:noninjectable|Open E0613

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:noninjectable|Open|1st container E0614

APHERESIS RED BLOOD CELLS|AS3/XX/refg|For mnf:noninjectable|Open|2nd container E0615

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated E0660

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|1st container E0676

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|2nd container E0677

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6 E0661

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|1st container E0668

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|2nd container E0669

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|Supernat rem E0662

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|Supernat rem/Plasma added E0665

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|Supernat rem/Plasma E0666

added|1st container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|Supernat rem/Plasma E0667

added|2nd container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|Supernat rem|1st container E0663

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|ResLeu:<5log6|Supernat rem|2nd container E0664

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|Supernat rem E0670

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|Supernat rem/Plasma added E0673

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|Supernat rem/Plasma added|1st container E0674

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|Supernat rem/Plasma added|2nd container E0675

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|Supernat rem|1st container E0671

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Irradiated|Supernat rem|2nd container E0672

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Not for tx or mnf E0618

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Not for tx or mnf|1st container E0622

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Not for tx or mnf|2nd container E0623

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Not for tx or mnf|Open E0619

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Not for tx or mnf|Open|1st container E0620

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Not for tx or mnf|Open|2nd container E0621

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open E0624

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|1st container E0658

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|2nd container E0659

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated E0625

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|1st container E0641

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|2nd container E0642

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6 E0626

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|1st container E0633

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|2nd container E0634

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|Supernat rem E0627

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|Supernat rem/Plasma E0630

added

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|Supernat rem/Plasma E0631

added|1st container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|Supernat rem/Plasma E0632

added|2nd container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|Supernat rem|1st E0628

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|ResLeu:<5log6|Supernat rem|2nd E0629

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|Supernat rem E0635

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|Supernat rem/Plasma added E0638

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|Supernat rem/Plasma added|1st E0639

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|Supernat rem/Plasma added|2nd E0640

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|Supernat rem|1st container E0636

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Irradiated|Supernat rem|2nd container E0637

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6 E0643

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|1st container E0650

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|2nd container E0651

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|Supernat rem E0644

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|Supernat rem/Plasma added E0647

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|Supernat rem/Plasma added|1st E0648

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|Supernat rem/Plasma added|2nd E0649

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|Supernat rem|1st container E0645

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|ResLeu:<5log6|Supernat rem|2nd container E0646

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Supernat rem E0652

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Supernat rem/Plasma added E0655

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Supernat rem/Plasma added|1st container E0656

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Supernat rem/Plasma added|2nd container E0657

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Supernat rem|1st container E0653

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Open|Supernat rem|2nd container E0654

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6 E0678

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|1st container E0685

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|2nd container E0686

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|Supernat rem E0679

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|Supernat rem/Plasma added E0682

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|Supernat rem/Plasma added|1st E0683

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|Supernat rem/Plasma added|2nd E0684

container

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|Supernat rem|1st container E0680

APHERESIS RED BLOOD CELLS|AS3/XX/refg|ResLeu:<5log6|Supernat rem|2nd container E0681

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Supernat rem E0687

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Supernat rem/Plasma added E0690

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Supernat rem/Plasma added|1st container E0691

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Supernat rem/Plasma added|2nd container E0692

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Supernat rem|1st container E0688

APHERESIS RED BLOOD CELLS|AS3/XX/refg|Supernat rem|2nd container E0689

APHERESIS RED BLOOD CELLS|SAGM/XX/refg|Irradiated E3839

CRYOPRECIPITATE|None/450mL/<=-18C E3571

CRYOPRECIPITATE|None/450mL/<=-18C|Irradiated E3572

CRYOPRECIPITATE|None/500mL/<=-18C E3573

CRYOPRECIPITATE|None/500mL/<=-18C|Irradiated E3574

CRYOPRECIPITATE|NS/450mL/<-30C|ResLeu:<5log6 E4006

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Not for tx or mnf|Open E0543

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Open E0544

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Open|Albumin added E0548

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Open|Irradiated E0545

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|Albumin added E0546

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|Plasma added E0547

Deglycerolized RED BLOOD CELLS|None/250mL/refg|Open|Plasma added E0549

Deglycerolized RED BLOOD CELLS|None/450mL/refg|For mnf:injectable|Open E0525

Deglycerolized RED BLOOD CELLS|None/450mL/refg|For mnf:noninjectable|Open E0526

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Not for tx or mnf|Open E0527

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Open E0528

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Open|Albumin added E0532

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Open|Irradiated E0529

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|Albumin added E0530

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|Plasma added E0531

Deglycerolized RED BLOOD CELLS|None/450mL/refg|Open|Plasma added E0533

Deglycerolized RED BLOOD CELLS|None/450mL/rt|ResLeu:<1log6|Supernat rem/Plasma added|From E3942

2 donors

Deglycerolized RED BLOOD CELLS|None/450mL/rt|ResLeu:<1log6|Supernat rem|Quar:>=6m/retested E3993

Deglycerolized RED BLOOD CELLS|None/500mL/refg|For mnf:injectable|Open E0534

Deglycerolized RED BLOOD CELLS|None/500mL/refg|For mnf:noninjectable|Open E0535

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Not for tx or mnf|Open E0536

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Open E0537

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Open|Albumin added E0541

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Open|Irradiated E0538

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|Albumin added E0539

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|Plasma added E0540

Deglycerolized RED BLOOD CELLS|None/500mL/refg|Open|Plasma added E0542

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Not for tx or mnf|Open E0564

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open E0565

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open|Albumin added E0569

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open|Irradiated E0566

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|Albumin added E0567

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|Plasma added E0568

Deglycerolized Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open|Plasma added E0570

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Not for tx or mnf|Open E0550

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open E0551

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Albumin added E0555

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Irradiated E0552

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|Albumin added E0553

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|Plasma added E0554

Deglycerolized Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Plasma added E0556

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Not for tx or mnf|Open E0557

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open E0558

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Albumin added E0562

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Irradiated E0559

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|Albumin added E0560

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|Plasma added E0561

Deglycerolized Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Plasma added E0563

FRESH FROZEN PLASMA|CP2D/XX/<=-18C E0713

FRESH FROZEN PLASMA|CP2D/XX/<=-18C|Irradiated E0716

FRESH FROZEN PLASMA|CP2D/XX/<=-18C|Not for tx or mnf E0714

FRESH FROZEN PLASMA|CP2D/XX/<-65C E0743

FRESH FROZEN PLASMA|CP2D/XX/<-65C|Irradiated E0746

FRESH FROZEN PLASMA|CP2D/XX/<-65C|Not for tx or mnf E0744

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|For mnf:injectable|Frozen <=24h E3872

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|For mnf:injectable|Frozen <=6h E3857

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|For mnf:noninjectable|Frozen <=6h E3860

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|Frozen <=6h E3854

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|Irradiated|Frozen <=6h E3863

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|Irradiated|ResLeu:<1log6|Frozen <=6h E3869

FRESH FROZEN PLASMA|CPD/450mL/<=-18C|ResLeu:<1log6|Frozen <=6h E3866

FRESH FROZEN PLASMA|CPD/450mL/<-25C|For mnf:injectable|Frozen <=24h E3873

FRESH FROZEN PLASMA|CPD/450mL/<-25C|For mnf:injectable|Frozen <=6h E3858

FRESH FROZEN PLASMA|CPD/450mL/<-25C|For mnf:noninjectable|Frozen <=6h E3861

FRESH FROZEN PLASMA|CPD/450mL/<-25C|Frozen <=6h E3855

FRESH FROZEN PLASMA|CPD/450mL/<-25C|Irradiated|Frozen <=6h E3864

FRESH FROZEN PLASMA|CPD/450mL/<-25C|Irradiated|ResLeu:<1log6|Frozen <=6h E3870

FRESH FROZEN PLASMA|CPD/450mL/<-25C|ResLeu:<1log6|Frozen <=6h E3867

FRESH FROZEN PLASMA|CPD/450mL/<-30|ResLeu:<1log6|Frozen <=6h E3868

FRESH FROZEN PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen <=24h E3874

FRESH FROZEN PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen <=6h E3859

FRESH FROZEN PLASMA|CPD/450mL/<-30C|For mnf:noninjectable|Frozen <=6h E3862

FRESH FROZEN PLASMA|CPD/450mL/<-30C|Frozen <=6h E3856

FRESH FROZEN PLASMA|CPD/450mL/<-30C|Irradiated|Frozen <=6h E3865

FRESH FROZEN PLASMA|CPD/450mL/<-30C|Irradiated|ResLeu:<1log6|Frozen <=6h E3871

FRESH FROZEN PLASMA|CPD/XX/<=-18C E0701

FRESH FROZEN PLASMA|CPD/XX/<=-18C|Irradiated E0704

FRESH FROZEN PLASMA|CPD/XX/<=-18C|Not for tx or mnf E0702

FRESH FROZEN PLASMA|CPD/XX/<-65C E0731

FRESH FROZEN PLASMA|CPD/XX/<-65C|Irradiated E0734

FRESH FROZEN PLASMA|CPD/XX/<-65C|Not for tx or mnf E0732

FRESH FROZEN PLASMA|CPDA-1/XX/<=-18C E0707

FRESH FROZEN PLASMA|CPDA-1/XX/<=-18C|Irradiated E0710

FRESH FROZEN PLASMA|CPDA-1/XX/<=-18C|Not for tx or mnf E0708

FRESH FROZEN PLASMA|CPDA-1/XX/<-65C E0737

FRESH FROZEN PLASMA|CPDA-1/XX/<-65C|Irradiated E0740

FRESH FROZEN PLASMA|CPDA-1/XX/<-65C|Not for tx or mnf E0738

FRESH FROZEN PLASMA|NS/450mL/<-30C E3821

FRESH FROZEN PLASMA|NS/450mL/<-30C|For mnf:noninjectable E3838

FRESH FROZEN PLASMA|NS/XX/<-30C|ResLeu:<5log6 E4005

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|For mnf:injectable|Open E3447

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|For mnf:noninjectable|Open E3448

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open E3449

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|1st container E3451

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|1st container:not auto E3455

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|2nd container E3452

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|2nd container:not auto E3456

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|3rd container E3453

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|4th container E3454

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Not for tx or mnf|Open|Aphr not automated E3450

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open E3457

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|1st container E3459

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|1st container:not auto E3463

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|2nd container E3460

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|2nd container:not auto E3464

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|3rd container E3461

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|4th container E3462

Frozen APHERESIS PLATELETS|DMSO/XX/<-65C|Open|Aphr not automated E3458

Frozen POOLED SERUM|None/450mL/<-30C|For mnf:injectable|Frozen >24h|From 3 donors E3986

Frozen RED BLOOD CELLS|None/250mL/<-65C|Not for tx or mnf|Open E0507

Frozen RED BLOOD CELLS|None/250mL/<-65C|Open E0508

Frozen RED BLOOD CELLS|None/250mL/<-65C|Open|Irradiated E0509

Frozen RED BLOOD CELLS|None/450mL/<-120C|Not for tx or mnf|Open E0510

Frozen RED BLOOD CELLS|None/450mL/<-120C|Open E0511

Frozen RED BLOOD CELLS|None/450mL/<-120C|Open|Irradiated E0512

Frozen RED BLOOD CELLS|None/450mL/<-30C|For mnf:injectable|ResLeu:<1.2log9|Supernat rem E3941

Frozen RED BLOOD CELLS|None/450mL/<-65C|Not for tx or mnf|Open E0501

Frozen RED BLOOD CELLS|None/450mL/<-65C|Open E0502

Frozen RED BLOOD CELLS|None/450mL/<-65C|Open|Irradiated E0503

Frozen RED BLOOD CELLS|None/500mL/<-65C|Not for tx or mnf|Open E0504

Frozen RED BLOOD CELLS|None/500mL/<-65C|Open E0505

Frozen RED BLOOD CELLS|None/500mL/<-65C|Open|Irradiated E0506

Frozen Rejuvenated RED BLOOD CELLS|None/250mL/<-65C|Not for tx or mnf|Open E0519

Frozen Rejuvenated RED BLOOD CELLS|None/250mL/<-65C|Open E0520

Frozen Rejuvenated RED BLOOD CELLS|None/250mL/<-65C|Open|Irradiated E0521

Frozen Rejuvenated RED BLOOD CELLS|None/450mL/<-120C|Not for tx or mnf|Open E0522

Frozen Rejuvenated RED BLOOD CELLS|None/450mL/<-120C|Open E0523

Frozen Rejuvenated RED BLOOD CELLS|None/450mL/<-120C|Open|Irradiated E0524

Frozen Rejuvenated RED BLOOD CELLS|None/450mL/<-65C|Not for tx or mnf|Open E0513

Frozen Rejuvenated RED BLOOD CELLS|None/450mL/<-65C|Open E0514

Frozen Rejuvenated RED BLOOD CELLS|None/450mL/<-65C|Open|Irradiated E0515

Frozen Rejuvenated RED BLOOD CELLS|None/500mL/<-65C|Not for tx or mnf|Open E0516

Frozen Rejuvenated RED BLOOD CELLS|None/500mL/<-65C|Open E0517

Frozen Rejuvenated RED BLOOD CELLS|None/500mL/<-65C|Open|Irradiated E0518

GRANULOCYTES|CP2D/450mL/rt E3649

GRANULOCYTES|CP2D/450mL/rt|Granulocytes prep: HES E3660

GRANULOCYTES|CP2D/450mL/rt|Irradiated E3658

GRANULOCYTES|CP2D/450mL/rt|Irradiated|Granulocytes prep: HES E3659

GRANULOCYTES|CP2D/450mL/rt|Not for tx or mnf E3650

GRANULOCYTES|CP2D/450mL/rt|Not for tx or mnf|Granulocytes prep: HES E3653

GRANULOCYTES|CP2D/450mL/rt|Not for tx or mnf|Irradiated E3651

GRANULOCYTES|CP2D/450mL/rt|Not for tx or mnf|Irradiated|Granulocytes prep: HES E3652

GRANULOCYTES|CP2D/450mL/rt|Open E3654

GRANULOCYTES|CP2D/450mL/rt|Open|Granulocytes prep: HES E3657

GRANULOCYTES|CP2D/450mL/rt|Open|Irradiated E3655

GRANULOCYTES|CP2D/450mL/rt|Open|Irradiated|Granulocytes prep: HES E3656

GRANULOCYTES|CP2D/500mL/rt E3661

GRANULOCYTES|CP2D/500mL/rt|Granulocytes prep: HES E3672

GRANULOCYTES|CP2D/500mL/rt|Irradiated E3670

GRANULOCYTES|CP2D/500mL/rt|Irradiated|Granulocytes prep: HES E3671

GRANULOCYTES|CP2D/500mL/rt|Not for tx or mnf E3662

GRANULOCYTES|CP2D/500mL/rt|Not for tx or mnf|Granulocytes prep: HES E3665

GRANULOCYTES|CP2D/500mL/rt|Not for tx or mnf|Irradiated E3663

GRANULOCYTES|CP2D/500mL/rt|Not for tx or mnf|Irradiated|Granulocytes prep: HES E3664

GRANULOCYTES|CP2D/500mL/rt|Open E3666

GRANULOCYTES|CP2D/500mL/rt|Open|Granulocytes prep: HES E3669

GRANULOCYTES|CP2D/500mL/rt|Open|Irradiated E3667

GRANULOCYTES|CP2D/500mL/rt|Open|Irradiated|Granulocytes prep: HES E3668

GRANULOCYTES|CPD/450mL/rt E3601

GRANULOCYTES|CPD/450mL/rt|Granulocytes prep: HES E3612

GRANULOCYTES|CPD/450mL/rt|Irradiated E3610

GRANULOCYTES|CPD/450mL/rt|Irradiated|Granulocytes prep: HES E3611

GRANULOCYTES|CPD/450mL/rt|Not for tx or mnf E3602

GRANULOCYTES|CPD/450mL/rt|Not for tx or mnf|Granulocytes prep: HES E3605

GRANULOCYTES|CPD/450mL/rt|Not for tx or mnf|Irradiated E3603

GRANULOCYTES|CPD/450mL/rt|Not for tx or mnf|Irradiated|Granulocytes prep: HES E3604

GRANULOCYTES|CPD/450mL/rt|Open E3606

GRANULOCYTES|CPD/450mL/rt|Open|Granulocytes prep: HES E3609

GRANULOCYTES|CPD/450mL/rt|Open|Irradiated E3607

GRANULOCYTES|CPD/450mL/rt|Open|Irradiated|Granulocytes prep: HES E3608

GRANULOCYTES|CPD/500mL/rt E3613

GRANULOCYTES|CPD/500mL/rt|Granulocytes prep: HES E3624

GRANULOCYTES|CPD/500mL/rt|Irradiated E3622

GRANULOCYTES|CPD/500mL/rt|Irradiated|Granulocytes prep: HES E3623

GRANULOCYTES|CPD/500mL/rt|Not for tx or mnf E3614

GRANULOCYTES|CPD/500mL/rt|Not for tx or mnf|Granulocytes prep: HES E3617

GRANULOCYTES|CPD/500mL/rt|Not for tx or mnf|Irradiated E3615

GRANULOCYTES|CPD/500mL/rt|Not for tx or mnf|Irradiated|Granulocytes prep: HES E3616

GRANULOCYTES|CPD/500mL/rt|Open E3618

GRANULOCYTES|CPD/500mL/rt|Open|Granulocytes prep: HES E3621

GRANULOCYTES|CPD/500mL/rt|Open|Irradiated E3619

GRANULOCYTES|CPD/500mL/rt|Open|Irradiated|Granulocytes prep: HES E3620

GRANULOCYTES|CPDA-1/450mL/rt E3625

GRANULOCYTES|CPDA-1/450mL/rt|Granulocytes prep: HES E3636

GRANULOCYTES|CPDA-1/450mL/rt|Irradiated E3634

GRANULOCYTES|CPDA-1/450mL/rt|Irradiated|Granulocytes prep: HES E3635

GRANULOCYTES|CPDA-1/450mL/rt|Not for tx or mnf E3626

GRANULOCYTES|CPDA-1/450mL/rt|Not for tx or mnf|Granulocytes prep: HES E3629

GRANULOCYTES|CPDA-1/450mL/rt|Not for tx or mnf|Irradiated E3627

GRANULOCYTES|CPDA-1/450mL/rt|Not for tx or mnf|Irradiated|Granulocytes prep: HES E3628

GRANULOCYTES|CPDA-1/450mL/rt|Open E3630

GRANULOCYTES|CPDA-1/450mL/rt|Open|Granulocytes prep: HES E3633

GRANULOCYTES|CPDA-1/450mL/rt|Open|Irradiated E3631

GRANULOCYTES|CPDA-1/450mL/rt|Open|Irradiated|Granulocytes prep: HES E3632

GRANULOCYTES|CPDA-1/500mL/rt E3637

GRANULOCYTES|CPDA-1/500mL/rt|Granulocytes prep: HES E3648

GRANULOCYTES|CPDA-1/500mL/rt|Irradiated E3646

GRANULOCYTES|CPDA-1/500mL/rt|Irradiated|Granulocytes prep: HES E3647

GRANULOCYTES|CPDA-1/500mL/rt|Not for tx or mnf E3638

GRANULOCYTES|CPDA-1/500mL/rt|Not for tx or mnf|Granulocytes prep: HES E3641

GRANULOCYTES|CPDA-1/500mL/rt|Not for tx or mnf|Irradiated E3639

GRANULOCYTES|CPDA-1/500mL/rt|Not for tx or mnf|Irradiated|Granulocytes prep: HES E3640

GRANULOCYTES|CPDA-1/500mL/rt|Open E3642

GRANULOCYTES|CPDA-1/500mL/rt|Open|Granulocytes prep: HES E3645

GRANULOCYTES|CPDA-1/500mL/rt|Open|Irradiated E3643

GRANULOCYTES|CPDA-1/500mL/rt|Open|Irradiated|Granulocytes prep: HES E3644

LEUKOCYTES|CP2D/450mL/refg E3717

LEUKOCYTES|CP2D/450mL/refg|For mnf:injectable E3718

LEUKOCYTES|CP2D/450mL/refg|For mnf:noninjectable E3719

LEUKOCYTES|CP2D/450mL/refg|Not for tx or mnf E3720

LEUKOCYTES|CP2D/450mL/refg|Open E3721

LEUKOCYTES|CP2D/450mL/rt E3747

LEUKOCYTES|CP2D/450mL/rt|For mnf:injectable E3748

LEUKOCYTES|CP2D/450mL/rt|For mnf:noninjectable E3749

LEUKOCYTES|CP2D/450mL/rt|Not for tx or mnf E3750

LEUKOCYTES|CP2D/450mL/rt|Open E3751

LEUKOCYTES|CP2D/500mL/refg E3722

LEUKOCYTES|CP2D/500mL/refg|For mnf:injectable E3723

LEUKOCYTES|CP2D/500mL/refg|For mnf:noninjectable E3724

LEUKOCYTES|CP2D/500mL/refg|Not for tx or mnf E3725

LEUKOCYTES|CP2D/500mL/refg|Open E3726

LEUKOCYTES|CP2D/500mL/rt E3752

LEUKOCYTES|CP2D/500mL/rt|For mnf:injectable E3753

LEUKOCYTES|CP2D/500mL/rt|For mnf:noninjectable E3754

LEUKOCYTES|CP2D/500mL/rt|Not for tx or mnf E3755

LEUKOCYTES|CP2D/500mL/rt|Open E3756

LEUKOCYTES|CPD/450mL/refg E3697

LEUKOCYTES|CPD/450mL/refg|For mnf:injectable E3698

LEUKOCYTES|CPD/450mL/refg|For mnf:noninjectable E3699

LEUKOCYTES|CPD/450mL/refg|Not for tx or mnf E3700

LEUKOCYTES|CPD/450mL/refg|Open E3701

LEUKOCYTES|CPD/450mL/rt E3727

LEUKOCYTES|CPD/450mL/rt|For mnf:injectable E3728

LEUKOCYTES|CPD/450mL/rt|For mnf:noninjectable E3729

LEUKOCYTES|CPD/450mL/rt|Not for tx or mnf E3730

LEUKOCYTES|CPD/450mL/rt|Open E3731

LEUKOCYTES|CPD/500mL/refg E3702

LEUKOCYTES|CPD/500mL/refg|For mnf:injectable E3703

LEUKOCYTES|CPD/500mL/refg|For mnf:noninjectable E3704

LEUKOCYTES|CPD/500mL/refg|Not for tx or mnf E3705

LEUKOCYTES|CPD/500mL/refg|Open E3706

LEUKOCYTES|CPD/500mL/rt E3732

LEUKOCYTES|CPD/500mL/rt|For mnf:injectable E3733

LEUKOCYTES|CPD/500mL/rt|For mnf:noninjectable E3734

LEUKOCYTES|CPD/500mL/rt|Not for tx or mnf E3735

LEUKOCYTES|CPD/500mL/rt|Open E3736

LEUKOCYTES|CPDA-1/450mL/refg E3707

LEUKOCYTES|CPDA-1/450mL/refg|For mnf:injectable E3708

LEUKOCYTES|CPDA-1/450mL/refg|For mnf:noninjectable E3709

LEUKOCYTES|CPDA-1/450mL/refg|Not for tx or mnf E3710

LEUKOCYTES|CPDA-1/450mL/refg|Open E3711

LEUKOCYTES|CPDA-1/450mL/rt E3737

LEUKOCYTES|CPDA-1/450mL/rt|For mnf:injectable E3738

LEUKOCYTES|CPDA-1/450mL/rt|For mnf:noninjectable E3739

LEUKOCYTES|CPDA-1/450mL/rt|Not for tx or mnf E3740

LEUKOCYTES|CPDA-1/450mL/rt|Open E3741

LEUKOCYTES|CPDA-1/500mL/refg E3712

LEUKOCYTES|CPDA-1/500mL/refg|For mnf:injectable E3713

LEUKOCYTES|CPDA-1/500mL/refg|For mnf:noninjectable E3714

LEUKOCYTES|CPDA-1/500mL/refg|Not for tx or mnf E3715

LEUKOCYTES|CPDA-1/500mL/refg|Open E3716

LEUKOCYTES|CPDA-1/500mL/rt E3742

LEUKOCYTES|CPDA-1/500mL/rt|For mnf:injectable E3743

LEUKOCYTES|CPDA-1/500mL/rt|For mnf:noninjectable E3744

LEUKOCYTES|CPDA-1/500mL/rt|Not for tx or mnf E3745

LEUKOCYTES|CPDA-1/500mL/rt|Open E3746

Liquid APHERESIS PLASMA|ACD-A/XX/refg E3813

Liquid APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf E3814

Liquid APHERESIS PLASMA|ACD-B/XX/refg E3811

Liquid APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf E3812

Liquid APHERESIS PLASMA|NaCitrate/XX/refg E3815

Liquid APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf E3816

Liquid PLASMA|CP2D/XX/<37C|For mnf:injectable E2493

Liquid PLASMA|CP2D/XX/<37C|For mnf:noninjectable E2494

Liquid PLASMA|CP2D/XX/<37C|Not for tx or mnf E2495

Liquid PLASMA|CP2D/XX/refg E2469

Liquid PLASMA|CP2D/XX/refg|Irradiated E2474

Liquid PLASMA|CP2D/XX/refg|Not for tx or mnf E2470

Liquid PLASMA|CP2D/XX/refg|Not for tx or mnf|Open E2471

Liquid PLASMA|CP2D/XX/refg|Open E2472

Liquid PLASMA|CP2D/XX/refg|Open|Irradiated E2473

Liquid PLASMA|CPD/450mL/refg E3853

Liquid PLASMA|CPD/XX/<37C|For mnf:injectable E2487

Liquid PLASMA|CPD/XX/<37C|For mnf:noninjectable E2488

Liquid PLASMA|CPD/XX/<37C|Not for tx or mnf E2489

Liquid PLASMA|CPD/XX/refg E2457

Liquid PLASMA|CPD/XX/refg|Irradiated E2462

Liquid PLASMA|CPD/XX/refg|Not for tx or mnf E2458

Liquid PLASMA|CPD/XX/refg|Not for tx or mnf|Open E2459

Liquid PLASMA|CPD/XX/refg|Open E2460

Liquid PLASMA|CPD/XX/refg|Open|Irradiated E2461

Liquid PLASMA|CPDA-1/XX/<37C|For mnf:injectable E2490

Liquid PLASMA|CPDA-1/XX/<37C|For mnf:noninjectable E2491

Liquid PLASMA|CPDA-1/XX/<37C|Not for tx or mnf E2492

Liquid PLASMA|CPDA-1/XX/refg E2463

Liquid PLASMA|CPDA-1/XX/refg|Irradiated E2468

Liquid PLASMA|CPDA-1/XX/refg|Not for tx or mnf E2464

Liquid PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Open E2465

Liquid PLASMA|CPDA-1/XX/refg|Open E2466

Liquid PLASMA|CPDA-1/XX/refg|Open|Irradiated E2467

PLASMA|CP2D/XX/<=-18C E2592

PLASMA|CP2D/XX/<=-18C|Cryo reduced E2617

PLASMA|CP2D/XX/<=-18C|For mnf:injectable E2593

PLASMA|CP2D/XX/<=-18C|For mnf:injectable|Frozen <=24h E2598

PLASMA|CP2D/XX/<=-18C|For mnf:injectable|Frozen >24h E2600

PLASMA|CP2D/XX/<=-18C|For mnf:injectable|Irradiated E2594

PLASMA|CP2D/XX/<=-18C|For mnf:injectable|Irradiated|Frozen <=24h E2595

PLASMA|CP2D/XX/<=-18C|For mnf:noninjectable E2603

PLASMA|CP2D/XX/<=-18C|For mnf:noninjectable|Frozen <=24h E2604

PLASMA|CP2D/XX/<=-18C|For mnf:noninjectable|Frozen >24h E2606

PLASMA|CP2D/XX/<=-18C|Frozen <=24h E2619

PLASMA|CP2D/XX/<=-18C|Frozen >24h E2621

PLASMA|CP2D/XX/<=-18C|Irradiated E2611

PLASMA|CP2D/XX/<=-18C|Irradiated|Cryo reduced E2612

PLASMA|CP2D/XX/<=-18C|Irradiated|Frozen <=24h E2614

PLASMA|CP2D/XX/<=-18C|Not for tx or mnf E2609

PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen <=24h E3947

PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen <=6h E3946

PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen >24h E3948

PLASMA|CPD/XX/<=-18C E2528

PLASMA|CPD/XX/<=-18C|Cryo reduced E2553

PLASMA|CPD/XX/<=-18C|For mnf:injectable E2529

PLASMA|CPD/XX/<=-18C|For mnf:injectable|Frozen <=24h E2534

PLASMA|CPD/XX/<=-18C|For mnf:injectable|Frozen >24h E2536

PLASMA|CPD/XX/<=-18C|For mnf:injectable|Irradiated E2530

PLASMA|CPD/XX/<=-18C|For mnf:injectable|Irradiated|Frozen <=24h E2531

PLASMA|CPD/XX/<=-18C|For mnf:noninjectable E2539

PLASMA|CPD/XX/<=-18C|For mnf:noninjectable|Frozen <=24h E2540

PLASMA|CPD/XX/<=-18C|For mnf:noninjectable|Frozen >24h E2542

PLASMA|CPD/XX/<=-18C|Frozen <=24h E2555

PLASMA|CPD/XX/<=-18C|Frozen >24h E2557

PLASMA|CPD/XX/<=-18C|Irradiated E2547

PLASMA|CPD/XX/<=-18C|Irradiated|Cryo reduced E2548

PLASMA|CPD/XX/<=-18C|Irradiated|Frozen <=24h E2550

PLASMA|CPD/XX/<=-18C|Not for tx or mnf E2545

PLASMA|CPDA-1/XX/<=-18C E2560

PLASMA|CPDA-1/XX/<=-18C|Cryo reduced E2585

PLASMA|CPDA-1/XX/<=-18C|For mnf:injectable E2561

PLASMA|CPDA-1/XX/<=-18C|For mnf:injectable|Frozen <=24h E2566

PLASMA|CPDA-1/XX/<=-18C|For mnf:injectable|Frozen >24h E2568

PLASMA|CPDA-1/XX/<=-18C|For mnf:injectable|Irradiated E2562

PLASMA|CPDA-1/XX/<=-18C|For mnf:injectable|Irradiated|Frozen <=24h E2563

PLASMA|CPDA-1/XX/<=-18C|For mnf:noninjectable E2571

PLASMA|CPDA-1/XX/<=-18C|For mnf:noninjectable|Frozen <=24h E2572

PLASMA|CPDA-1/XX/<=-18C|For mnf:noninjectable|Frozen >24h E2574

PLASMA|CPDA-1/XX/<=-18C|Frozen <=24h E2587

PLASMA|CPDA-1/XX/<=-18C|Frozen >24h E2589

PLASMA|CPDA-1/XX/<=-18C|Irradiated E2579

PLASMA|CPDA-1/XX/<=-18C|Irradiated|Cryo reduced E2580

PLASMA|CPDA-1/XX/<=-18C|Irradiated|Frozen <=24h E2582

PLASMA|CPDA-1/XX/<=-18C|Not for tx or mnf E2577

PLASMA|NS/XX/<-30C|ResLeu:<5log6 E4007

PLATELET-RICH BUFFY COAT|CPD/450mL/20-24C E3817

PLATELET-RICH BUFFY COAT|CPD/450mL/20-24C|For mnf:noninjectable E3895

PLATELET-RICH BUFFY COAT|CPD/450mL/20-24C|Not for tx or mnf E3818

PLATELET-RICH PLASMA|CP2D/450mL/20-24C E2782

PLATELET-RICH PLASMA|CP2D/450mL/20-24C|Not for tx or mnf E2783

PLATELET-RICH PLASMA|CP2D/500mL/20-24C E2784

PLATELET-RICH PLASMA|CP2D/500mL/20-24C|Not for tx or mnf E2785

PLATELET-RICH PLASMA|CPD/450mL/20-24C E2774

PLATELET-RICH PLASMA|CPD/450mL/20-24C|Not for tx or mnf E2775

PLATELET-RICH PLASMA|CPD/500mL/20-24C E2776

PLATELET-RICH PLASMA|CPD/500mL/20-24C|Not for tx or mnf E2777

PLATELET-RICH PLASMA|CPDA-1/450mL/20-24C E2778

PLATELET-RICH PLASMA|CPDA-1/450mL/20-24C|Not for tx or mnf E2779

PLATELET-RICH PLASMA|CPDA-1/500mL/20-24C E2780

PLATELET-RICH PLASMA|CPDA-1/500mL/20-24C|Not for tx or mnf E2781

PLATELET-RICH PLASMA|NS/450mL/20-24C E2788

PLATELET-RICH PLASMA|NS/450mL/20-24C|Not for tx or mnf E2789

PLATELETS|CP2D/450mL/20-24C E2851

PLATELETS|CP2D/450mL/20-24C|Irradiated E2853

PLATELETS|CP2D/450mL/20-24C|Irradiated|Plasma reduced E2856

PLATELETS|CP2D/450mL/20-24C|Irradiated|ResLeu:<8.3log5 E2854

PLATELETS|CP2D/450mL/20-24C|Irradiated|ResLeu:<8.3log5|Plasma reduced E2855

PLATELETS|CP2D/450mL/20-24C|Not for tx or mnf E2852

PLATELETS|CP2D/450mL/20-24C|Plasma reduced E2859

PLATELETS|CP2D/450mL/20-24C|ResLeu:<8.3log5 E2857

PLATELETS|CP2D/450mL/20-24C|ResLeu:<8.3log5|Plasma reduced E2858

PLATELETS|CP2D/500mL/20-24C E2860

PLATELETS|CP2D/500mL/20-24C|Irradiated E2862

PLATELETS|CP2D/500mL/20-24C|Irradiated|Plasma reduced E2865

PLATELETS|CP2D/500mL/20-24C|Irradiated|ResLeu:<8.3log5 E2863

PLATELETS|CP2D/500mL/20-24C|Irradiated|ResLeu:<8.3log5|Plasma reduced E2864

PLATELETS|CP2D/500mL/20-24C|Not for tx or mnf E2861

PLATELETS|CP2D/500mL/20-24C|Plasma reduced E2868

PLATELETS|CP2D/500mL/20-24C|ResLeu:<8.3log5 E2866

PLATELETS|CP2D/500mL/20-24C|ResLeu:<8.3log5|Plasma reduced E2867

PLATELETS|CP2D/XX/<37C|For mnf:injectable E2804

PLATELETS|CP2D/XX/<37C|For mnf:noninjectable E2805

PLATELETS|CP2D/XX/<37C|Not for tx or mnf E2806

PLATELETS|CPD/450mL/20-24C E2807

PLATELETS|CPD/450mL/20-24C|Irradiated E2809

PLATELETS|CPD/450mL/20-24C|Irradiated|Plasma reduced E2814

PLATELETS|CPD/450mL/20-24C|Irradiated|ResLeu:<8.3log5 E2810

PLATELETS|CPD/450mL/20-24C|Irradiated|ResLeu:<8.3log5|Plasma reduced E2811

PLATELETS|CPD/450mL/20-24C|Not for tx or mnf E2808

PLATELETS|CPD/450mL/20-24C|Plasma reduced E2821

PLATELETS|CPD/450mL/20-24C|ResLeu:<8.3log5 E2817

PLATELETS|CPD/450mL/20-24C|ResLeu:<8.3log5|Plasma reduced E2818

PLATELETS|CPD/450mL/refg E2790

PLATELETS|CPD/450mL/refg|For mnf:injectable E2791

PLATELETS|CPD/450mL/refg|For mnf:noninjectable E2792

PLATELETS|CPD/450mL/refg|Not for tx or mnf E2793

PLATELETS|CPD/500mL/20-24C E2824

PLATELETS|CPD/500mL/20-24C|Irradiated E2826

PLATELETS|CPD/500mL/20-24C|Irradiated|Plasma reduced E2829

PLATELETS|CPD/500mL/20-24C|Irradiated|ResLeu:<8.3log5 E2827

PLATELETS|CPD/500mL/20-24C|Irradiated|ResLeu:<8.3log5|Plasma reduced E2828

PLATELETS|CPD/500mL/20-24C|Not for tx or mnf E2825

PLATELETS|CPD/500mL/20-24C|Plasma reduced E2832

PLATELETS|CPD/500mL/20-24C|ResLeu:<8.3log5 E2830

PLATELETS|CPD/500mL/20-24C|ResLeu:<8.3log5|Plasma reduced E2831

PLATELETS|CPD/XX/<37C|For mnf:injectable E2798

PLATELETS|CPD/XX/<37C|For mnf:noninjectable E2799

PLATELETS|CPD/XX/<37C|Not for tx or mnf E2800

PLATELETS|CPDA-1/450mL/20-24C E2833

PLATELETS|CPDA-1/450mL/20-24C|Irradiated E2835

PLATELETS|CPDA-1/450mL/20-24C|Irradiated|Plasma reduced E2838

PLATELETS|CPDA-1/450mL/20-24C|Irradiated|ResLeu:<8.3log5 E2836

PLATELETS|CPDA-1/450mL/20-24C|Irradiated|ResLeu:<8.3log5|Plasma reduced E2837

PLATELETS|CPDA-1/450mL/20-24C|Not for tx or mnf E2834

PLATELETS|CPDA-1/450mL/20-24C|Plasma reduced E2841

PLATELETS|CPDA-1/450mL/20-24C|ResLeu:<8.3log5 E2839

PLATELETS|CPDA-1/450mL/20-24C|ResLeu:<8.3log5|Plasma reduced E2840

PLATELETS|CPDA-1/450mL/refg E2794

PLATELETS|CPDA-1/450mL/refg|For mnf:injectable E2795

PLATELETS|CPDA-1/450mL/refg|For mnf:noninjectable E2796

PLATELETS|CPDA-1/450mL/refg|Not for tx or mnf E2797

PLATELETS|CPDA-1/500mL/20-24C E2842

PLATELETS|CPDA-1/500mL/20-24C|Irradiated E2844

PLATELETS|CPDA-1/500mL/20-24C|Irradiated|Plasma reduced E2847

PLATELETS|CPDA-1/500mL/20-24C|Irradiated|ResLeu:<8.3log5 E2845

PLATELETS|CPDA-1/500mL/20-24C|Irradiated|ResLeu:<8.3log5|Plasma reduced E2846

PLATELETS|CPDA-1/500mL/20-24C|Not for tx or mnf E2843

PLATELETS|CPDA-1/500mL/20-24C|Plasma reduced E2850

PLATELETS|CPDA-1/500mL/20-24C|ResLeu:<8.3log5 E2848

PLATELETS|CPDA-1/500mL/20-24C|ResLeu:<8.3log5|Plasma reduced E2849

PLATELETS|CPDA-1/XX/<37C|For mnf:injectable E2801

PLATELETS|CPDA-1/XX/<37C|For mnf:noninjectable E2802

PLATELETS|CPDA-1/XX/<37C|Not for tx or mnf E2803

PLATELETS|NS/450mL/20-24C E2885

PLATELETS|NS/450mL/20-24C|For mnf:injectable E2886

PLATELETS|NS/450mL/20-24C|For mnf:noninjectable E2887

PLATELETS|NS/450mL/20-24C|Irradiated|Plasma reduced E3841

PLATELETS|NS/450mL/20-24C|Not for tx or mnf E2888

PLATELETS|NS/450mL/20-24C|Plasma reduced E3840

PLATELETS|NS/450mL/refg E2869

PLATELETS|NS/450mL/refg|For mnf:injectable E2870

PLATELETS|NS/450mL/refg|For mnf:noninjectable E2871

PLATELETS|NS/450mL/refg|Not for tx or mnf E2872

POOLED CRYOPRECIPITATE|None/XX/<=-18C E3587

POOLED CRYOPRECIPITATE|None/XX/<=-18C|Irradiated E3590

POOLED CRYOPRECIPITATE|None/XX/<=-18C|Open E3588

POOLED CRYOPRECIPITATE|None/XX/<=-18C|Open|Irradiated E3589

POOLED GRANULOCYTES|CPD/450mL/rt|Irradiated||From 7 donors E3987

POOLED GRANULOCYTES|CPD/450mL/rt|Irradiated||From 8 donors E3988

POOLED GRANULOCYTES|CPD/450mL/rt|Irradiated|From 6 donors E3967

POOLED GRANULOCYTES|CPD/450mL/rt|Irradiated|ResLeu:<2log5||From 4 donors E3989

POOLED GRANULOCYTES|CPD/450mL/rt|Irradiated|ResLeu:<2log5||From 5 donors E3990

POOLED GRANULOCYTES|CPD/450mL/rt|Irradiated|ResLeu:<2log5||From 6 donors E3991

POOLED GRANULOCYTES|NS/XX/rt E3679

POOLED GRANULOCYTES|NS/XX/rt|Granulocytes prep: HES E3690

POOLED GRANULOCYTES|NS/XX/rt|Irradiated E3688

POOLED GRANULOCYTES|NS/XX/rt|Irradiated|Granulocytes prep: HES E3689

POOLED GRANULOCYTES|NS/XX/rt|Not for tx or mnf E3680

POOLED GRANULOCYTES|NS/XX/rt|Not for tx or mnf|Granulocytes prep: HES E3683

POOLED GRANULOCYTES|NS/XX/rt|Not for tx or mnf|Open E3681

POOLED GRANULOCYTES|NS/XX/rt|Not for tx or mnf|Open|Granulocytes prep: HES E3682

POOLED GRANULOCYTES|NS/XX/rt|Open E3684

POOLED GRANULOCYTES|NS/XX/rt|Open|Granulocytes prep: HES E3687

POOLED GRANULOCYTES|NS/XX/rt|Open|Irradiated E3685

POOLED GRANULOCYTES|NS/XX/rt|Open|Irradiated|Granulocytes prep: HES E3686

POOLED PLASMA|CPD/450mL/<-25C/For mnf:injectable/Frozen <=24h E4014

POOLED PLASMA|CPD/450mL/<-25C/Frozen <=6h E4013

POOLED PLASMA|CPD/450mL/<-30C|Cryo reduced|Frozen <=6h|From 2 donors E3985

POOLED PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen <=24h|From 2 donors E3983

POOLED PLASMA|CPD/450mL/<-30C|For mnf:injectable|Frozen >24h|From 2 donors E3984

POOLED PLASMA|CPD/450mL/<-30CFrozen <=6h||From 2 donors E3992

POOLED PLASMA|NS/XX/<37C|For mnf:injectable E3805

POOLED PLASMA|NS/XX/<37C|For mnf:injectable|Open E3806

POOLED PLASMA|NS/XX/<37C|For mnf:noninjectable E3807

POOLED PLASMA|NS/XX/<37C|For mnf:noninjectable|Open E3808

POOLED PLASMA|NS/XX/<37C|Not for tx or mnf E3809

POOLED PLASMA|NS/XX/<37C|Not for tx or mnf|Open E3810

POOLED PLATELETS|NS/XX/20-24C E2897

POOLED PLATELETS|NS/XX/20-24C|For mnf:injectable E2898

POOLED PLATELETS|NS/XX/20-24C|For mnf:noninjectable E2899

POOLED PLATELETS|NS/XX/20-24C|Irradiated E2910

POOLED PLATELETS|NS/XX/20-24C|Irradiated|Plasma reduced E2913

POOLED PLATELETS|NS/XX/20-24C|Irradiated|ResLeu:<5log6 E2911

POOLED PLATELETS|NS/XX/20-24C|Irradiated|ResLeu:<5log6|Plasma reduced E2912

POOLED PLATELETS|NS/XX/20-24C|Not for tx or mnf E2900

POOLED PLATELETS|NS/XX/20-24C|Not for tx or mnf|Open E2901

POOLED PLATELETS|NS/XX/20-24C|Open E2902

POOLED PLATELETS|NS/XX/20-24C|Open|Irradiated E2903

POOLED PLATELETS|NS/XX/20-24C|Open|Irradiated|Plasma reduced E2906

POOLED PLATELETS|NS/XX/20-24C|Open|Irradiated|ResLeu:<5log6 E2904

POOLED PLATELETS|NS/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma reduced E2905

POOLED PLATELETS|NS/XX/20-24C|Open|Plasma reduced E2909

POOLED PLATELETS|NS/XX/20-24C|Open|ResLeu:<5log6 E2907

POOLED PLATELETS|NS/XX/20-24C|Open|ResLeu:<5log6|Plasma reduced E2908

POOLED PLATELETS|NS/XX/20-24C|Plasma reduced E2916

POOLED PLATELETS|NS/XX/20-24C|ResLeu:<5log6 E2914

POOLED PLATELETS|NS/XX/20-24C|ResLeu:<5log6|Plasma reduced E2915

POOLED PLATELETS|PASII/XX/20-24C|ResLeu:<2log5|Supernat reduced|Buffy coat plts prep|From 4 E3996

donors

RED BLOOD CELLS|AS1/450mL/refg E0291

RED BLOOD CELLS|AS1/450mL/refg|For mnf:injectable E0292

RED BLOOD CELLS|AS1/450mL/refg|For mnf:noninjectable E0293

RED BLOOD CELLS|AS1/450mL/refg|Irradiated E0306

RED BLOOD CELLS|AS1/450mL/refg|Irradiated|Plasma added E0308

RED BLOOD CELLS|AS1/450mL/refg|Irradiated|ResLeu:<5log6 E0307

RED BLOOD CELLS|AS1/450mL/refg|Irradiated|Supernat rem E0309

RED BLOOD CELLS|AS1/450mL/refg|Irradiated|Supernat rem/Plasma added E0310

RED BLOOD CELLS|AS1/450mL/refg|Not for tx or mnf E0294

RED BLOOD CELLS|AS1/450mL/refg|Open E0295

RED BLOOD CELLS|AS1/450mL/refg|Open|Albumin added E0302

RED BLOOD CELLS|AS1/450mL/refg|Open|Irradiated E0296

RED BLOOD CELLS|AS1/450mL/refg|Open|Irradiated|Plasma added E0298

RED BLOOD CELLS|AS1/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0297

RED BLOOD CELLS|AS1/450mL/refg|Open|Irradiated|Supernat rem E0299

RED BLOOD CELLS|AS1/450mL/refg|Open|Irradiated|Supernat rem/Plasma added E0300

RED BLOOD CELLS|AS1/450mL/refg|Open|Plasma added E0303

RED BLOOD CELLS|AS1/450mL/refg|Open|ResLeu:<5log6 E0301

RED BLOOD CELLS|AS1/450mL/refg|Open|Supernat rem E0304

RED BLOOD CELLS|AS1/450mL/refg|Open|Supernat rem/Plasma added E0305

RED BLOOD CELLS|AS1/450mL/refg|Plasma added E0313

RED BLOOD CELLS|AS1/450mL/refg|ResLeu:<5log6 E0311

RED BLOOD CELLS|AS1/450mL/refg|Supernat rem E0314

RED BLOOD CELLS|AS1/450mL/refg|Supernat rem/Plasma added E0315

RED BLOOD CELLS|AS1/500mL/refg E0316

RED BLOOD CELLS|AS1/500mL/refg|For mnf:injectable E0317

RED BLOOD CELLS|AS1/500mL/refg|For mnf:noninjectable E0318

RED BLOOD CELLS|AS1/500mL/refg|Irradiated E0331

RED BLOOD CELLS|AS1/500mL/refg|Irradiated|Plasma added E0333

RED BLOOD CELLS|AS1/500mL/refg|Irradiated|ResLeu:<5log6 E0332

RED BLOOD CELLS|AS1/500mL/refg|Irradiated|Supernat rem E0334

RED BLOOD CELLS|AS1/500mL/refg|Irradiated|Supernat rem/Plasma added E0335

RED BLOOD CELLS|AS1/500mL/refg|Not for tx or mnf E0319

RED BLOOD CELLS|AS1/500mL/refg|Open E0320

RED BLOOD CELLS|AS1/500mL/refg|Open|Albumin added E0327

RED BLOOD CELLS|AS1/500mL/refg|Open|Irradiated E0321

RED BLOOD CELLS|AS1/500mL/refg|Open|Irradiated|Plasma added E0323

RED BLOOD CELLS|AS1/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0322

RED BLOOD CELLS|AS1/500mL/refg|Open|Irradiated|Supernat rem E0324

RED BLOOD CELLS|AS1/500mL/refg|Open|Irradiated|Supernat rem/Plasma added E0325

RED BLOOD CELLS|AS1/500mL/refg|Open|Plasma added E0328

RED BLOOD CELLS|AS1/500mL/refg|Open|ResLeu:<5log6 E0326

RED BLOOD CELLS|AS1/500mL/refg|Open|Supernat rem E0329

RED BLOOD CELLS|AS1/500mL/refg|Open|Supernat rem/Plasma added E0330

RED BLOOD CELLS|AS1/500mL/refg|Plasma added E0338

RED BLOOD CELLS|AS1/500mL/refg|ResLeu:<5log6 E0336

RED BLOOD CELLS|AS1/500mL/refg|Supernat rem E0339

RED BLOOD CELLS|AS1/500mL/refg|Supernat rem/Plasma added E0340

RED BLOOD CELLS|AS1/XX/refg E0462

RED BLOOD CELLS|AS1/XX/refg|Low volume E0463

RED BLOOD CELLS|AS3/450mL/refg E0341

RED BLOOD CELLS|AS3/450mL/refg|For mnf:injectable E0342

RED BLOOD CELLS|AS3/450mL/refg|For mnf:noninjectable E0343

RED BLOOD CELLS|AS3/450mL/refg|Irradiated E0356

RED BLOOD CELLS|AS3/450mL/refg|Irradiated|Plasma added E0358

RED BLOOD CELLS|AS3/450mL/refg|Irradiated|ResLeu:<5log6 E0357

RED BLOOD CELLS|AS3/450mL/refg|Irradiated|Supernat rem E0359

RED BLOOD CELLS|AS3/450mL/refg|Irradiated|Supernat rem/Plasma added E0360

RED BLOOD CELLS|AS3/450mL/refg|Not for tx or mnf E0344

RED BLOOD CELLS|AS3/450mL/refg|Open E0345

RED BLOOD CELLS|AS3/450mL/refg|Open|Albumin added E0352

RED BLOOD CELLS|AS3/450mL/refg|Open|Irradiated E0346

RED BLOOD CELLS|AS3/450mL/refg|Open|Irradiated|Plasma added E0348

RED BLOOD CELLS|AS3/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0347

RED BLOOD CELLS|AS3/450mL/refg|Open|Irradiated|Supernat rem E0349

RED BLOOD CELLS|AS3/450mL/refg|Open|Irradiated|Supernat rem/Plasma added E0350

RED BLOOD CELLS|AS3/450mL/refg|Open|Plasma added E0353

RED BLOOD CELLS|AS3/450mL/refg|Open|ResLeu:<5log6 E0351

RED BLOOD CELLS|AS3/450mL/refg|Open|Supernat rem E0354

RED BLOOD CELLS|AS3/450mL/refg|Open|Supernat rem/Plasma added E0355

RED BLOOD CELLS|AS3/450mL/refg|Plasma added E0363

RED BLOOD CELLS|AS3/450mL/refg|ResLeu:<5log6 E0361

RED BLOOD CELLS|AS3/450mL/refg|Supernat rem E0364

RED BLOOD CELLS|AS3/450mL/refg|Supernat rem/Plasma added E0365

RED BLOOD CELLS|AS3/500mL/refg E0366

RED BLOOD CELLS|AS3/500mL/refg|For mnf:injectable E0367

RED BLOOD CELLS|AS3/500mL/refg|For mnf:noninjectable E0368

RED BLOOD CELLS|AS3/500mL/refg|Irradiated E0378

RED BLOOD CELLS|AS3/500mL/refg|Irradiated|ResLeu:<5log6 E0379

RED BLOOD CELLS|AS3/500mL/refg|Irradiated|Supernat rem E0380

RED BLOOD CELLS|AS3/500mL/refg|Irradiated|Supernat rem/Plasma added E0381

RED BLOOD CELLS|AS3/500mL/refg|Not for tx or mnf E0369

RED BLOOD CELLS|AS3/500mL/refg|Open E0370

RED BLOOD CELLS|AS3/500mL/refg|Open|Irradiated E0371

RED BLOOD CELLS|AS3/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0372

RED BLOOD CELLS|AS3/500mL/refg|Open|Irradiated|Supernat rem E0373

RED BLOOD CELLS|AS3/500mL/refg|Open|Irradiated|Supernat rem/Plasma added E0374

RED BLOOD CELLS|AS3/500mL/refg|Open|ResLeu:<5log6 E0375

RED BLOOD CELLS|AS3/500mL/refg|Open|Supernat rem E0376

RED BLOOD CELLS|AS3/500mL/refg|Open|Supernat rem/Plasma added E0377

RED BLOOD CELLS|AS3/500mL/refg|ResLeu:<5log6 E0382

RED BLOOD CELLS|AS3/500mL/refg|Supernat rem E0383

RED BLOOD CELLS|AS3/500mL/refg|Supernat rem/Plasma added E0384

RED BLOOD CELLS|AS3/XX/refg E0464

RED BLOOD CELLS|AS3/XX/refg|Low volume E0465

RED BLOOD CELLS|AS5/450mL/refg E0385

RED BLOOD CELLS|AS5/450mL/refg|For mnf:injectable E0386

RED BLOOD CELLS|AS5/450mL/refg|For mnf:noninjectable E0387

RED BLOOD CELLS|AS5/450mL/refg|Irradiated E0397

RED BLOOD CELLS|AS5/450mL/refg|Irradiated|ResLeu:<5log6 E0398

RED BLOOD CELLS|AS5/450mL/refg|Irradiated|Supernat rem E0399

RED BLOOD CELLS|AS5/450mL/refg|Irradiated|Supernat rem/Plasma added E0400

RED BLOOD CELLS|AS5/450mL/refg|Not for tx or mnf E0388

RED BLOOD CELLS|AS5/450mL/refg|Open E0389

RED BLOOD CELLS|AS5/450mL/refg|Open|Irradiated E0390

RED BLOOD CELLS|AS5/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0391

RED BLOOD CELLS|AS5/450mL/refg|Open|Irradiated|Supernat rem E0392

RED BLOOD CELLS|AS5/450mL/refg|Open|Irradiated|Supernat rem/Plasma added E0393

RED BLOOD CELLS|AS5/450mL/refg|Open|ResLeu:<5log6 E0394

RED BLOOD CELLS|AS5/450mL/refg|Open|Supernat rem E0395

RED BLOOD CELLS|AS5/450mL/refg|Open|Supernat rem/Plasma added E0396

RED BLOOD CELLS|AS5/450mL/refg|ResLeu:<5log6 E0401

RED BLOOD CELLS|AS5/450mL/refg|Supernat rem E0402

RED BLOOD CELLS|AS5/450mL/refg|Supernat rem/Plasma added E0403

RED BLOOD CELLS|AS5/500mL/refg E0404

RED BLOOD CELLS|AS5/500mL/refg|For mnf:injectable E0405

RED BLOOD CELLS|AS5/500mL/refg|For mnf:noninjectable E0406

RED BLOOD CELLS|AS5/500mL/refg|Irradiated E0419

RED BLOOD CELLS|AS5/500mL/refg|Irradiated|Plasma added E0421

RED BLOOD CELLS|AS5/500mL/refg|Irradiated|ResLeu:<5log6 E0420

RED BLOOD CELLS|AS5/500mL/refg|Irradiated|Supernat rem E0422

RED BLOOD CELLS|AS5/500mL/refg|Irradiated|Supernat rem/Plasma added E0423

RED BLOOD CELLS|AS5/500mL/refg|Not for tx or mnf E0407

RED BLOOD CELLS|AS5/500mL/refg|Open E0408

RED BLOOD CELLS|AS5/500mL/refg|Open|Albumin added E0415

RED BLOOD CELLS|AS5/500mL/refg|Open|Irradiated E0409

RED BLOOD CELLS|AS5/500mL/refg|Open|Irradiated|Plasma added E0411

RED BLOOD CELLS|AS5/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0410

RED BLOOD CELLS|AS5/500mL/refg|Open|Irradiated|Supernat rem E0412

RED BLOOD CELLS|AS5/500mL/refg|Open|Irradiated|Supernat rem/Plasma added E0413

RED BLOOD CELLS|AS5/500mL/refg|Open|Plasma added E0416

RED BLOOD CELLS|AS5/500mL/refg|Open|ResLeu:<5log6 E0414

RED BLOOD CELLS|AS5/500mL/refg|Open|Supernat rem E0417

RED BLOOD CELLS|AS5/500mL/refg|Open|Supernat rem/Plasma added E0418

RED BLOOD CELLS|AS5/500mL/refg|Plasma added E0426

RED BLOOD CELLS|AS5/500mL/refg|ResLeu:<5log6 E0424

RED BLOOD CELLS|AS5/500mL/refg|Supernat rem E0427

RED BLOOD CELLS|AS5/500mL/refg|Supernat rem/Plasma added E0428

RED BLOOD CELLS|AS5/XX/refg E0466

RED BLOOD CELLS|AS5/XX/refg|Low volume E0467

RED BLOOD CELLS|CP2D/450mL/refg E0245

RED BLOOD CELLS|CP2D/450mL/refg|For mnf:injectable E0246

RED BLOOD CELLS|CP2D/450mL/refg|For mnf:noninjectable E0247

RED BLOOD CELLS|CP2D/450mL/refg|Irradiated E0256

RED BLOOD CELLS|CP2D/450mL/refg|Irradiated|Plasma added E0258

RED BLOOD CELLS|CP2D/450mL/refg|Irradiated|ResLeu:<5log6 E0257

RED BLOOD CELLS|CP2D/450mL/refg|Not for tx or mnf E0248

RED BLOOD CELLS|CP2D/450mL/refg|Open E0249

RED BLOOD CELLS|CP2D/450mL/refg|Open|Albumin added E0254

RED BLOOD CELLS|CP2D/450mL/refg|Open|Irradiated E0250

RED BLOOD CELLS|CP2D/450mL/refg|Open|Irradiated|Plasma added E0252

RED BLOOD CELLS|CP2D/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0251

RED BLOOD CELLS|CP2D/450mL/refg|Open|Plasma added E0255

RED BLOOD CELLS|CP2D/450mL/refg|Open|ResLeu:<5log6 E0253

RED BLOOD CELLS|CP2D/450mL/refg|Plasma added E0261

RED BLOOD CELLS|CP2D/450mL/refg|ResLeu:<5log6 E0259

RED BLOOD CELLS|CP2D/500mL/refg E0262

RED BLOOD CELLS|CP2D/500mL/refg|For mnf:injectable E0263

RED BLOOD CELLS|CP2D/500mL/refg|For mnf:noninjectable E0264

RED BLOOD CELLS|CP2D/500mL/refg|Irradiated E0273

RED BLOOD CELLS|CP2D/500mL/refg|Irradiated|Plasma added E0275

RED BLOOD CELLS|CP2D/500mL/refg|Irradiated|ResLeu:<5log6 E0274

RED BLOOD CELLS|CP2D/500mL/refg|Not for tx or mnf E0265

RED BLOOD CELLS|CP2D/500mL/refg|Open E0266

RED BLOOD CELLS|CP2D/500mL/refg|Open|Albumin added E0271

RED BLOOD CELLS|CP2D/500mL/refg|Open|Irradiated E0267

RED BLOOD CELLS|CP2D/500mL/refg|Open|Irradiated|Plasma added E0269

RED BLOOD CELLS|CP2D/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0268

RED BLOOD CELLS|CP2D/500mL/refg|Open|Plasma added E0272

RED BLOOD CELLS|CP2D/500mL/refg|Open|ResLeu:<5log6 E0270

RED BLOOD CELLS|CP2D/500mL/refg|Plasma added E0278

RED BLOOD CELLS|CP2D/500mL/refg|ResLeu:<5log6 E0276

RED BLOOD CELLS|CP2D/XX/refg E0279

RED BLOOD CELLS|CP2D/XX/refg|For mnf:injectable E0280

RED BLOOD CELLS|CP2D/XX/refg|For mnf:noninjectable E0281

RED BLOOD CELLS|CP2D/XX/refg|Low volume E0283

RED BLOOD CELLS|CP2D/XX/refg|Not for tx or mnf E0282

RED BLOOD CELLS|CPD/250mL/refg E0184

RED BLOOD CELLS|CPD/250mL/refg|For mnf:injectable E0185

RED BLOOD CELLS|CPD/250mL/refg|For mnf:noninjectable E0186

RED BLOOD CELLS|CPD/250mL/refg|Irradiated E0188

RED BLOOD CELLS|CPD/250mL/refg|Irradiated|ResLeu:<5log6 E0189

RED BLOOD CELLS|CPD/250mL/refg|Not for tx or mnf E0187

RED BLOOD CELLS|CPD/250mL/refg|ResLeu:<5log6 E0190

RED BLOOD CELLS|CPD/450mL/refg E0150

RED BLOOD CELLS|CPD/450mL/refg|For mnf:injectable E0151

RED BLOOD CELLS|CPD/450mL/refg|For mnf:noninjectable E0152

RED BLOOD CELLS|CPD/450mL/refg|Irradiated E0161

RED BLOOD CELLS|CPD/450mL/refg|Irradiated|Plasma added E0163

RED BLOOD CELLS|CPD/450mL/refg|Irradiated|ResLeu:<1log6|Plts/Cryo reduced E3938

RED BLOOD CELLS|CPD/450mL/refg|Irradiated|ResLeu:<5log6 E0162

RED BLOOD CELLS|CPD/450mL/refg|Not for tx or mnf E0153

RED BLOOD CELLS|CPD/450mL/refg|Open E0154

RED BLOOD CELLS|CPD/450mL/refg|Open|Albumin added E0159

RED BLOOD CELLS|CPD/450mL/refg|Open|Irradiated E0155

RED BLOOD CELLS|CPD/450mL/refg|Open|Irradiated|Plasma added E0157

RED BLOOD CELLS|CPD/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0156

RED BLOOD CELLS|CPD/450mL/refg|Open|Plasma added E0160

RED BLOOD CELLS|CPD/450mL/refg|Open|ResLeu:<5log6 E0158

RED BLOOD CELLS|CPD/450mL/refg|Plasma added E0166

RED BLOOD CELLS|CPD/450mL/refg|ResLeu:<1log6|Plts/Cryo reduced E3937

RED BLOOD CELLS|CPD/450mL/refg|ResLeu:<5log6 E0164

RED BLOOD CELLS|CPD/450mL/refgIrradiated|ResLeu:<1log6|Plasma reduced E3936

RED BLOOD CELLS|CPD/500mL/refg E0167

RED BLOOD CELLS|CPD/500mL/refg|For mnf:injectable E0168

RED BLOOD CELLS|CPD/500mL/refg|For mnf:noninjectable E0169

RED BLOOD CELLS|CPD/500mL/refg|Irradiated E0178

RED BLOOD CELLS|CPD/500mL/refg|Irradiated|Plasma added E0180

RED BLOOD CELLS|CPD/500mL/refg|Irradiated|ResLeu:<5log6 E0179

RED BLOOD CELLS|CPD/500mL/refg|Not for tx or mnf E0170

RED BLOOD CELLS|CPD/500mL/refg|Open E0171

RED BLOOD CELLS|CPD/500mL/refg|Open|Albumin added E0176

RED BLOOD CELLS|CPD/500mL/refg|Open|Irradiated E0172

RED BLOOD CELLS|CPD/500mL/refg|Open|Irradiated|Plasma added E0174

RED BLOOD CELLS|CPD/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0173

RED BLOOD CELLS|CPD/500mL/refg|Open|Plasma added E0177

RED BLOOD CELLS|CPD/500mL/refg|Open|ResLeu:<5log6 E0175

RED BLOOD CELLS|CPD/500mL/refg|Plasma added E0183

RED BLOOD CELLS|CPD/500mL/refg|ResLeu:<5log6 E0181

RED BLOOD CELLS|CPD/XX/refg E0191

RED BLOOD CELLS|CPD/XX/refg|For mnf:injectable E0192

RED BLOOD CELLS|CPD/XX/refg|For mnf:noninjectable E0193

RED BLOOD CELLS|CPD/XX/refg|Not for tx or mnf E0194

RED BLOOD CELLS|CPDA-1/250mL/refg E0229

RED BLOOD CELLS|CPDA-1/250mL/refg|For mnf:injectable E0230

RED BLOOD CELLS|CPDA-1/250mL/refg|For mnf:noninjectable E0231

RED BLOOD CELLS|CPDA-1/250mL/refg|Irradiated E0237

RED BLOOD CELLS|CPDA-1/250mL/refg|Irradiated|ResLeu:<5log6 E0238

RED BLOOD CELLS|CPDA-1/250mL/refg|Not for tx or mnf E0232

RED BLOOD CELLS|CPDA-1/250mL/refg|Open E0233

RED BLOOD CELLS|CPDA-1/250mL/refg|Open|Irradiated E0234

RED BLOOD CELLS|CPDA-1/250mL/refg|Open|Irradiated|ResLeu:<5log6 E0235

RED BLOOD CELLS|CPDA-1/250mL/refg|Open|ResLeu:<5log6 E0236

RED BLOOD CELLS|CPDA-1/250mL/refg|ResLeu:<5log6 E0239

RED BLOOD CELLS|CPDA-1/450mL/refg E0195

RED BLOOD CELLS|CPDA-1/450mL/refg|For mnf:injectable E0196

RED BLOOD CELLS|CPDA-1/450mL/refg|For mnf:noninjectable E0197

RED BLOOD CELLS|CPDA-1/450mL/refg|Irradiated E0206

RED BLOOD CELLS|CPDA-1/450mL/refg|Irradiated|Plasma added E0208

RED BLOOD CELLS|CPDA-1/450mL/refg|Irradiated|Plasma reduced E3837

RED BLOOD CELLS|CPDA-1/450mL/refg|Irradiated|ResLeu:<5log6 E0207

RED BLOOD CELLS|CPDA-1/450mL/refg|Not for tx or mnf E0198

RED BLOOD CELLS|CPDA-1/450mL/refg|Open E0199

RED BLOOD CELLS|CPDA-1/450mL/refg|Open|Albumin added E0204

RED BLOOD CELLS|CPDA-1/450mL/refg|Open|Irradiated E0200

RED BLOOD CELLS|CPDA-1/450mL/refg|Open|Irradiated|Plasma added E0202

RED BLOOD CELLS|CPDA-1/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0201

RED BLOOD CELLS|CPDA-1/450mL/refg|Open|Plasma added E0205

RED BLOOD CELLS|CPDA-1/450mL/refg|Open|ResLeu:<5log6 E0203

RED BLOOD CELLS|CPDA-1/450mL/refg|Plasma added E0211

RED BLOOD CELLS|CPDA-1/450mL/refg|Plasma reduced E3823

RED BLOOD CELLS|CPDA-1/450mL/refg|ResLeu:<5log6 E0209

RED BLOOD CELLS|CPDA-1/500mL/refg E0212

RED BLOOD CELLS|CPDA-1/500mL/refg|For mnf:injectable E0213

RED BLOOD CELLS|CPDA-1/500mL/refg|For mnf:noninjectable E0214

RED BLOOD CELLS|CPDA-1/500mL/refg|Irradiated E0223

RED BLOOD CELLS|CPDA-1/500mL/refg|Irradiated|Plasma added E0225

RED BLOOD CELLS|CPDA-1/500mL/refg|Irradiated|ResLeu:<5log6 E0224

RED BLOOD CELLS|CPDA-1/500mL/refg|Not for tx or mnf E0215

RED BLOOD CELLS|CPDA-1/500mL/refg|Open E0216

RED BLOOD CELLS|CPDA-1/500mL/refg|Open|Albumin added E0221

RED BLOOD CELLS|CPDA-1/500mL/refg|Open|Irradiated E0217

RED BLOOD CELLS|CPDA-1/500mL/refg|Open|Irradiated|Plasma added E0219

RED BLOOD CELLS|CPDA-1/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0218

RED BLOOD CELLS|CPDA-1/500mL/refg|Open|Plasma added E0222

RED BLOOD CELLS|CPDA-1/500mL/refg|Open|ResLeu:<5log6 E0220

RED BLOOD CELLS|CPDA-1/500mL/refg|Plasma added E0228

RED BLOOD CELLS|CPDA-1/500mL/refg|ResLeu:<5log6 E0226

RED BLOOD CELLS|CPDA-1/XX/refg E0240

RED BLOOD CELLS|CPDA-1/XX/refg|For mnf:injectable E0241

RED BLOOD CELLS|CPDA-1/XX/refg|For mnf:noninjectable E0242

RED BLOOD CELLS|CPDA-1/XX/refg|Low volume E0244

RED BLOOD CELLS|CPDA-1/XX/refg|Not for tx or mnf E0243

Rejuvenated RED BLOOD CELLS|None/250mL/refg E0599

Rejuvenated RED BLOOD CELLS|None/250mL/refg|Irradiated E0604

Rejuvenated RED BLOOD CELLS|None/250mL/refg|Not for tx or mnf E0600

Rejuvenated RED BLOOD CELLS|None/250mL/refg|Not for tx or mnf|Open E0601

Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open E0602

Rejuvenated RED BLOOD CELLS|None/250mL/refg|Open|Irradiated E0603

Rejuvenated RED BLOOD CELLS|None/450mL/refg E0571

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Albumin added E0581

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Irradiated E0580

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Not for tx or mnf E0572

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Not for tx or mnf|Open E0573

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open E0574

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Albumin added E0576

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Irradiated E0575

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Plasma added E0577

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Supernat rem E0578

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Open|Supernat rem/Plasma added E0579

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Plasma added E0582

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Supernat rem E0583

Rejuvenated RED BLOOD CELLS|None/450mL/refg|Supernat rem/Plasma added E0584

Rejuvenated RED BLOOD CELLS|None/500mL/refg E0585

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Albumin added E0595

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Irradiated E0594

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Not for tx or mnf E0586

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Not for tx or mnf|Open E0587

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open E0588

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Albumin added E0590

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Irradiated E0589

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Plasma added E0591

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Supernat rem E0592

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Open|Supernat rem/Plasma added E0593

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Plasma added E0596

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Supernat rem E0597

Rejuvenated RED BLOOD CELLS|None/500mL/refg|Supernat rem/Plasma added E0598

SERUM|None/XX/<=-18C E3894

Thawed APHERESIS CRYOPRECIPITATE|None/XX/rt E3599

Thawed APHERESIS CRYOPRECIPITATE|None/XX/rt|Irradiated E3600

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg E1237

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|<200 mL E1310

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|<200 mL|Aphr not automated E1311

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|>=200 mL <400mL E1314

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|>=200 mL <400mL|Aphr not E1315

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|>=400mL <600mL E1318

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|>=600mL E1320

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Aphr not automated E1322

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated E1286

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|<200 mL E1291

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|<200 mL|Aphr not automated E1292

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL E1295

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL|Aphr not E1296

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL E1299

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|>=600mL E1301

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Irradiated|Aphr not automated E1303

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Not for tx or mnf E1238

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Not for tx or mnf|Aphr not automated E1245

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open E1239

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|Aphr not E1242

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open E1246

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|<200 mL E1271

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|<200 mL|Aphr not automated E1272

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL E1275

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL|Aphr not E1276

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL E1279

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|>=600mL E1281

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Aphr not automated E1283

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated E1247

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL E1252

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL|Aphr not E1253

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL E1256

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL E1257

<400mL|Aphr not automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL E1260

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL E1262

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-A/XX/refg|Open|Irradiated|Aphr not automated E1264

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg E1149

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|<200 mL E1222

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|<200 mL|Aphr not automated E1223

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|>=200 mL <400mL E1226

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|>=200 mL <400mL|Aphr not E1227

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|>=400mL <600mL E1230

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|>=600mL E1232

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Aphr not automated E1234

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated E1198

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|<200 mL E1203

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|<200 mL|Aphr not automated E1204

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL E1207

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL|Aphr not E1208

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL E1211

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|>=600mL E1213

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Irradiated|Aphr not automated E1215

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Not for tx or mnf E1150

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Not for tx or mnf|Aphr not automated E1157

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open E1151

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|Aphr not E1154

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open E1158

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|<200 mL E1183

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|<200 mL|Aphr not automated E1184

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL E1187

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL|Aphr not E1188

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL E1191

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|>=600mL E1193

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Aphr not automated E1195

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated E1159

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL E1164

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL|Aphr not E1165

automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL E1168

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL E1169

<400mL|Aphr not automated

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL E1172

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|>=600mL E1174

Thawed APHERESIS FRESH FROZEN PLASMA|ACD-B/XX/refg|Open|Irradiated|Aphr not automated E1176

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg E1325

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|<200 mL E1398

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|<200 mL|Aphr not automated E1399

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|>=200 mL <400mL E1402

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|>=200 mL <400mL|Aphr not E1403

automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|>=400mL <600mL E1406

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|>=600mL E1408

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Aphr not automated E1410

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated E1374

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL E1379

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL|Aphr not E1380

automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL E1383

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL|Aphr E1384

not automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL E1387

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL E1389

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Irradiated|Aphr not automated E1391

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Not for tx or mnf E1326

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Aphr not automated E1333

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open E1327

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|Aphr not E1330

automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open E1334

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|<200 mL E1359

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|<200 mL|Aphr not automated E1360

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL E1363

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL|Aphr not E1364

automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL E1367

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|>=600mL E1369

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Aphr not automated E1371

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated E1335

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL E1340

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL|Aphr not E1341

automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL E1344

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL E1345

<400mL|Aphr not automated

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL E1348

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL E1350

Thawed APHERESIS FRESH FROZEN PLASMA|NaCitrate/XX/refg|Open|Irradiated|Aphr not automated E1352

Thawed APHERESIS PLASMA|ACD-A/XX/refg E2121

Thawed APHERESIS PLASMA|ACD-A/XX/refg|<200 mL E2260

Thawed APHERESIS PLASMA|ACD-A/XX/refg|<200 mL|Aphr not automated E2265

Thawed APHERESIS PLASMA|ACD-A/XX/refg|<200 mL|Frozen <=24h E2261

Thawed APHERESIS PLASMA|ACD-A/XX/refg|<200 mL|Frozen <=24h|Aphr not automated E2262

Thawed APHERESIS PLASMA|ACD-A/XX/refg|<200 mL|Frozen >24h E2263

Thawed APHERESIS PLASMA|ACD-A/XX/refg|<200 mL|Frozen >24h|Aphr not automated E2264

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=200 mL <400mL E2266

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=200 mL <400mL|Aphr not automated E2271

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=200 mL <400mL|Frozen <=24h E2267

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=200 mL <400mL|Frozen <=24h|Aphr not automated E2268

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=200 mL <400mL|Frozen >24h E2269

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=200 mL <400mL|Frozen >24h|Aphr not automated E2270

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=400mL <600mL E2272

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=400mL <600mL|Aphr not automated E2277

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=400mL <600mL|Frozen <=24h E2273

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=400mL <600mL|Frozen <=24h|Aphr not automated E2274

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=400mL <600mL|Frozen >24h E2275

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=400mL <600mL|Frozen >24h|Aphr not automated E2276

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=600mL E2278

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=600mL|Aphr not automated E2283

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=600mL|Frozen <=24h E2279

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=600mL|Frozen <=24h|Aphr not automated E2280

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=600mL|Frozen >24h E2281

Thawed APHERESIS PLASMA|ACD-A/XX/refg|>=600mL|Frozen >24h|Aphr not automated E2282

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Aphr not automated E2288

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Frozen <=24h E2284

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Frozen <=24h|Aphr not automated E2285

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Frozen >24h E2286

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Frozen >24h|Aphr not automated E2287

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated E2218

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|<200 mL E2225

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|<200 mL|Aphr not automated E2230

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|<200 mL|Frozen <=24h E2226

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|<200 mL|Frozen <=24h|Aphr not automated E2227

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|<200 mL|Frozen >24h E2228

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|<200 mL|Frozen >24h|Aphr not automated E2229

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL E2231

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL|Aphr not automated E2236

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL|Frozen <=24h E2232

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr not E2233

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL|Frozen >24h E2234

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E2235

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL E2237

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL|Aphr not automated E2242

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL|Frozen <=24h E2238

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr not E2239

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL|Frozen >24h E2240

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E2241

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=600mL E2243

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=600mL|Aphr not automated E2248

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=600mL|Frozen <=24h E2244

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=600mL|Frozen <=24h|Aphr not automated E2245

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=600mL|Frozen >24h E2246

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|>=600mL|Frozen >24h|Aphr not automated E2247

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|Aphr not automated E2253

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|Frozen <=24h E2249

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|Frozen <=24h|Aphr not automated E2250

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|Frozen >24h E2251

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Irradiated|Frozen >24h|Aphr not automated E2252

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf E2122

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|<200 mL E2137

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|<200 mL|Aphr not automated E2138

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|>=200 mL <400mL E2139

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E2140

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|>=400mL <600mL E2141

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|>=400mL <600mL|Aphr not automated E2142

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|>=600mL E2143

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|>=600mL|Aphr not automated E2144

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Aphr not automated E2145

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open E2123

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|<200 mL E2126

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|<200 mL|Aphr not automated E2127

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|>=200 mL <400mL E2128

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|>=200 mL <400mL|Aphr not E2129

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|>=400mL <600mL E2130

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|>=400mL <600mL|Aphr not E2131

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|>=600mL E2132

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|>=600mL|Aphr not automated E2133

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Not for tx or mnf|Open|Aphr not automated E2134

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open E2146

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|<200 mL E2189

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|<200 mL|Aphr not automated E2194

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|<200 mL|Frozen <=24h E2190

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|<200 mL|Frozen <=24h|Aphr not automated E2191

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|<200 mL|Frozen >24h E2192

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|<200 mL|Frozen >24h|Aphr not automated E2193

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL E2195

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL|Aphr not automated E2200

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL|Frozen <=24h E2196

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL|Frozen <=24h|Aphr not E2197

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL|Frozen >24h E2198

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=200 mL <400mL|Frozen >24h|Aphr not E2199

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL E2201

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL|Aphr not automated E2206

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL|Frozen <=24h E2202

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL|Frozen <=24h|Aphr not E2203

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL|Frozen >24h E2204

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=400mL <600mL|Frozen >24h|Aphr not E2205

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=600mL E2207

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=600mL|Aphr not automated E2212

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=600mL|Frozen <=24h E2208

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=600mL|Frozen <=24h|Aphr not automated E2209

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=600mL|Frozen >24h E2210

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|>=600mL|Frozen >24h|Aphr not automated E2211

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Aphr not automated E2217

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Frozen <=24h E2213

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Frozen <=24h|Aphr not automated E2214

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Frozen >24h E2215

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Frozen >24h|Aphr not automated E2216

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated E2147

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL E2154

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL|Aphr not automated E2159

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL|Frozen <=24h E2155

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL|Frozen <=24h|Aphr not E2156

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL|Frozen >24h E2157

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|<200 mL|Frozen >24h|Aphr not E2158

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL E2160

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL|Aphr not automated E2165

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen <=24h E2161

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr E2162

not automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen >24h E2163

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E2164

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL E2166

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL|Aphr not automated E2171

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen <=24h E2167

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr E2168

not automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen >24h E2169

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E2170

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL E2172

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL|Aphr not automated E2177

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL|Frozen <=24h E2173

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL|Frozen <=24h|Aphr not E2174

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL|Frozen >24h E2175

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|>=600mL|Frozen >24h|Aphr not E2176

automated

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|Aphr not automated E2182

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|Frozen <=24h E2178

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|Frozen <=24h|Aphr not automated E2179

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|Frozen >24h E2180

Thawed APHERESIS PLASMA|ACD-A/XX/refg|Open|Irradiated|Frozen >24h|Aphr not automated E2181

Thawed APHERESIS PLASMA|ACD-B/XX/refg E1953

Thawed APHERESIS PLASMA|ACD-B/XX/refg|<200 mL E2092

Thawed APHERESIS PLASMA|ACD-B/XX/refg|<200 mL|Aphr not automated E2097

Thawed APHERESIS PLASMA|ACD-B/XX/refg|<200 mL|Frozen <=24h E2093

Thawed APHERESIS PLASMA|ACD-B/XX/refg|<200 mL|Frozen <=24h|Aphr not automated E2094

Thawed APHERESIS PLASMA|ACD-B/XX/refg|<200 mL|Frozen >24h E2095

Thawed APHERESIS PLASMA|ACD-B/XX/refg|<200 mL|Frozen >24h|Aphr not automated E2096

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=200 mL <400mL E2098

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=200 mL <400mL|Aphr not automated E2103

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=200 mL <400mL|Frozen <=24h E2099

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=200 mL <400mL|Frozen <=24h|Aphr not automated E2100

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=200 mL <400mL|Frozen >24h E2101

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=200 mL <400mL|Frozen >24h|Aphr not automated E2102

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=400mL <600mL E2104

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=400mL <600mL|Aphr not automated E2109

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=400mL <600mL|Frozen <=24h E2105

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=400mL <600mL|Frozen <=24h|Aphr not automated E2106

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=400mL <600mL|Frozen >24h E2107

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=400mL <600mL|Frozen >24h|Aphr not automated E2108

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=600mL E2110

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=600mL|Aphr not automated E2115

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=600mL|Frozen <=24h E2111

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=600mL|Frozen <=24h|Aphr not automated E2112

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=600mL|Frozen >24h E2113

Thawed APHERESIS PLASMA|ACD-B/XX/refg|>=600mL|Frozen >24h|Aphr not automated E2114

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Aphr not automated E2120

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Frozen <=24h E2116

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Frozen <=24h|Aphr not automated E2117

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Frozen >24h E2118

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Frozen >24h|Aphr not automated E2119

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated E2050

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|<200 mL E2057

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|<200 mL|Aphr not automated E2062

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|<200 mL|Frozen <=24h E2058

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|<200 mL|Frozen <=24h|Aphr not automated E2059

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|<200 mL|Frozen >24h E2060

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|<200 mL|Frozen >24h|Aphr not automated E2061

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL E2063

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL|Aphr not automated E2068

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL|Frozen <=24h E2064

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr not E2065

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL|Frozen >24h E2066

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E2067

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL E2069

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL|Aphr not automated E2074

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL|Frozen <=24h E2070

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr not E2071

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL|Frozen >24h E2072

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E2073

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=600mL E2075

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=600mL|Aphr not automated E2080

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=600mL|Frozen <=24h E2076

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=600mL|Frozen <=24h|Aphr not automated E2077

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=600mL|Frozen >24h E2078

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|>=600mL|Frozen >24h|Aphr not automated E2079

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|Aphr not automated E2085

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|Frozen <=24h E2081

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|Frozen <=24h|Aphr not automated E2082

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|Frozen >24h E2083

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Irradiated|Frozen >24h|Aphr not automated E2084

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf E1954

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|<200 mL E1969

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|<200 mL|Aphr not automated E1970

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|>=200 mL <400mL E1971

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|>=200 mL <400mL|Aphr not automated E1972

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|>=400mL <600mL E1973

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|>=400mL <600mL|Aphr not automated E1974

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|>=600mL E1975

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|>=600mL|Aphr not automated E1976

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Aphr not automated E1977

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open E1955

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|<200 mL E1958

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|<200 mL|Aphr not automated E1959

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|>=200 mL <400mL E1960

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|>=200 mL <400mL|Aphr not E1961

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|>=400mL <600mL E1962

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|>=400mL <600mL|Aphr not E1963

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|>=600mL E1964

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|>=600mL|Aphr not automated E1965

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Not for tx or mnf|Open|Aphr not automated E1966

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open E1978

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|<200 mL E2021

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|<200 mL|Aphr not automated E2026

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|<200 mL|Frozen <=24h E2022

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|<200 mL|Frozen <=24h|Aphr not automated E2023

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|<200 mL|Frozen >24h E2024

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|<200 mL|Frozen >24h|Aphr not automated E2025

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL E2027

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL|Aphr not automated E2032

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL|Frozen <=24h E2028

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL|Frozen <=24h|Aphr not E2029

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL|Frozen >24h E2030

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=200 mL <400mL|Frozen >24h|Aphr not E2031

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL E2033

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL|Aphr not automated E2038

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL|Frozen <=24h E2034

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL|Frozen <=24h|Aphr not E2035

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL|Frozen >24h E2036

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=400mL <600mL|Frozen >24h|Aphr not E2037

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=600mL E2039

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=600mL|Aphr not automated E2044

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=600mL|Frozen <=24h E2040

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=600mL|Frozen <=24h|Aphr not automated E2041

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=600mL|Frozen >24h E2042

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|>=600mL|Frozen >24h|Aphr not automated E2043

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Aphr not automated E2049

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Frozen <=24h E2045

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Frozen <=24h|Aphr not automated E2046

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Frozen >24h E2047

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Frozen >24h|Aphr not automated E2048

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated E1979

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL E1986

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL|Aphr not automated E1991

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL|Frozen <=24h E1987

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL|Frozen <=24h|Aphr not E1988

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL|Frozen >24h E1989

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|<200 mL|Frozen >24h|Aphr not E1990

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=00mL|Frozen >24h|Aphr not E2008

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL E1992

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL|Aphr not automated E1997

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen <=24h E1993

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr E1994

not automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen >24h E1995

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E1996

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL E1998

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL|Aphr not automated E2003

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen <=24h E1999

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr E2000

not automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen >24h E2001

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E2002

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=600mL E2004

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=600mL|Aphr not automated E2009

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=600mL|Frozen <=24h E2005

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=600mL|Frozen <=24h|Aphr not E2006

automated

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|>=600mL|Frozen >24h E2007

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|Aphr not automated E2014

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|Frozen <=24h E2010

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|Frozen <=24h|Aphr not automated E2011

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|Frozen >24h E2012

Thawed APHERESIS PLASMA|ACD-B/XX/refg|Open|Irradiated|Frozen >24h|Aphr not automated E2013

Thawed APHERESIS PLASMA|NaCitrate/XX/refg E2289

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|<200 mL E2428

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|<200 mL|Aphr not automated E2433

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|<200 mL|Frozen <=24h E2429

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|<200 mL|Frozen <=24h|Aphr not automated E2430

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|<200 mL|Frozen >24h E2431

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|<200 mL|Frozen >24h|Aphr not automated E2432

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=200 mL <400mL E2434

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=200 mL <400mL|Aphr not automated E2439

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=200 mL <400mL|Frozen <=24h E2435

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=200 mL <400mL|Frozen <=24h|Aphr not automated E2436

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=200 mL <400mL|Frozen >24h E2437

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=200 mL <400mL|Frozen >24h|Aphr not automated E2438

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=400mL <600mL E2440

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=400mL <600mL|Aphr not automated E2445

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=400mL <600mL|Frozen <=24h E2441

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=400mL <600mL|Frozen <=24h|Aphr not automated E2442

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=400mL <600mL|Frozen >24h E2443

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=400mL <600mL|Frozen >24h|Aphr not automated E2444

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=600mL E2446

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=600mL|Aphr not automated E2451

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=600mL|Frozen <=24h E2447

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=600mL|Frozen <=24h|Aphr not automated E2448

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=600mL|Frozen >24h E2449

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|>=600mL|Frozen >24h|Aphr not automated E2450

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Aphr not automated E2456

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Frozen <=24h E2452

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Frozen <=24h|Aphr not automated E2453

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Frozen >24h E2454

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Frozen >24h|Aphr not automated E2455

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated E2386

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL E2393

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL|Aphr not automated E2398

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL|Frozen <=24h E2394

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL|Frozen <=24h|Aphr not automated E2395

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL|Frozen >24h E2396

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|<200 mL|Frozen >24h|Aphr not automated E2397

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL E2399

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL|Aphr not automated E2404

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL|Frozen <=24h E2400

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr not E2401

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL|Frozen >24h E2402

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr not E2403

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL E2405

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL|Aphr not automated E2410

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL|Frozen <=24h E2406

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr not E2407

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL|Frozen >24h E2408

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=400mL <600mL|Frozen >24h|Aphr not E2409

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL E2411

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL|Aphr not automated E2416

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL|Frozen <=24h E2412

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL|Frozen <=24h|Aphr not automated E2413

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL|Frozen >24h E2414

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|>=600mL|Frozen >24h|Aphr not automated E2415

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|Aphr not automated E2421

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|Frozen <=24h E2417

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|Frozen <=24h|Aphr not automated E2418

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|Frozen >24h E2419

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Irradiated|Frozen >24h|Aphr not automated E2420

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf E2290

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|<200 mL E2305

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|<200 mL|Aphr not automated E2306

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|>=200 mL <400mL E2307

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|>=200 mL <400mL|Aphr not E2308

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|>=400mL <600mL E2309

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|>=400mL <600mL|Aphr not E2310

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|>=600mL E2311

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|>=600mL|Aphr not automated E2312

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Aphr not automated E2313

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open E2291

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|<200 mL E2294

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|<200 mL|Aphr not automated E2295

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|>=200 mL <400mL E2296

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|>=200 mL <400mL|Aphr not E2297

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|>=400mL <600mL E2298

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|>=400mL <600mL|Aphr not E2299

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|>=600mL E2300

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|>=600mL|Aphr not automated E2301

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Not for tx or mnf|Open|Aphr not automated E2302

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open E2314

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|<200 mL E2357

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|<200 mL|Aphr not automated E2362

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|<200 mL|Frozen <=24h E2358

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|<200 mL|Frozen <=24h|Aphr not automated E2359

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|<200 mL|Frozen >24h E2360

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|<200 mL|Frozen >24h|Aphr not automated E2361

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL E2363

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL|Aphr not automated E2368

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL|Frozen <=24h E2364

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL|Frozen <=24h|Aphr not E2365

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL|Frozen >24h E2366

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=200 mL <400mL|Frozen >24h|Aphr not E2367

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL E2369

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL|Aphr not automated E2374

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL|Frozen <=24h E2370

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL|Frozen <=24h|Aphr not E2371

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL|Frozen >24h E2372

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=400mL <600mL|Frozen >24h|Aphr not E2373

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=600mL E2375

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=600mL|Aphr not automated E2380

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=600mL|Frozen <=24h E2376

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=600mL|Frozen <=24h|Aphr not automated E2377

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=600mL|Frozen >24h E2378

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|>=600mL|Frozen >24h|Aphr not automated E2379

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Aphr not automated E2385

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Frozen <=24h E2381

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Frozen <=24h|Aphr not automated E2382

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Frozen >24h E2383

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Frozen >24h|Aphr not automated E2384

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated E2315

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL E2322

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL|Aphr not automated E2327

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL|Frozen <=24h E2323

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL|Frozen <=24h|Aphr not E2324

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL|Frozen >24h E2325

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|<200 mL|Frozen >24h|Aphr not E2326

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL E2328

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL|Aphr not E2333

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen <=24h E2329

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen <=24h|Aphr E2330

not automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen >24h E2331

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=200 mL <400mL|Frozen >24h|Aphr E2332

not automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL E2334

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL|Aphr not automated E2339

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen <=24h E2335

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen <=24h|Aphr E2336

not automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen >24h E2337

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=400mL <600mL|Frozen >24h|Aphr E2338

not automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL E2340

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL|Aphr not automated E2345

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL|Frozen <=24h E2341

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL|Frozen <=24h|Aphr not E2342

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL|Frozen >24h E2343

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|>=600mL|Frozen >24h|Aphr not E2344

automated

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|Aphr not automated E2350

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|Frozen <=24h E2346

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|Frozen <=24h|Aphr not automated E2347

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|Frozen >24h E2348

Thawed APHERESIS PLASMA|NaCitrate/XX/refg|Open|Irradiated|Frozen >24h|Aphr not automated E2349

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Not for tx or mnf|Open E3465

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Not for tx or mnf|Open|Plasma added E3466

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open E3467

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|1st container E3525

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|1st container:not auto E3529

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|2nd container E3526

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|2nd container:not auto E3530

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|3rd container E3527

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|4th container E3528

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Aphr not automated E3524

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated E3468

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|1st container E3494

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|1st container:not auto E3498

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|2nd container E3495

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|2nd container:not auto E3499

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|3rd container E3496

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|4th container E3497

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Aphr not automated E3493

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added E3485

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|1st container E3487

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|1st container:not E3491

auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|2nd container E3488

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|2nd container:not E3492

auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|3rd container E3489

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|4th container E3490

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|Plasma added|Aphr not automated E3486

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6 E3469

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container E3479

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container:not E3483

auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container E3480

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container:not E3484

auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|3rd container E3481

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|4th container E3482

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Aphr not E3478

automated

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added E3470

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added|1st E3472

container

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added|1st E3476

container:not auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added|2nd E3473

container

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added|2nd E3477

container:not auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added|3rd E3474

container

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma added|4th E3475

container

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Plasma E3471

added|Aphr not automated

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added E3516

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|1st container E3518

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|1st container:not auto E3522

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|2nd container E3519

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|2nd container:not auto E3523

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|3rd container E3520

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|4th container E3521

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|Plasma added|Aphr not automated E3517

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6 E3500

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|1st container E3510

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|1st container:not auto E3514

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|2nd container E3511

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|2nd container:not auto E3515

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|3rd container E3512

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|4th container E3513

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Aphr not automated E3509

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added E3501

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|1st container E3503

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|1st E3507

container:not auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|2nd container E3504

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|2nd E3508

container:not auto

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|3rd container E3505

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|4th container E3506

Thawed APHERESIS PLATELETS|DMSO/XX/20-24C|Open|ResLeu:<5log6|Plasma added|Aphr not E3502

automated

Thawed CRYOPRECIPITATE|None/450mL/rt E3577

Thawed CRYOPRECIPITATE|None/450mL/rt|Irradiated E3578

Thawed CRYOPRECIPITATE|None/500mL/rt E3579

Thawed CRYOPRECIPITATE|None/500mL/rt|Irradiated E3580

Thawed CRYOPRECIPITATE|None/XX/rt E3581

Thawed CRYOPRECIPITATE|None/XX/rt|Irradiated E3582

Thawed FRESH FROZEN PLASMA|CP2D/XX/refg E0797

Thawed FRESH FROZEN PLASMA|CP2D/XX/refg|Irradiated E0806

Thawed FRESH FROZEN PLASMA|CP2D/XX/refg|Not for tx or mnf E0798

Thawed FRESH FROZEN PLASMA|CP2D/XX/refg|Not for tx or mnf|Open E0799

Thawed FRESH FROZEN PLASMA|CP2D/XX/refg|Open E0802

Thawed FRESH FROZEN PLASMA|CP2D/XX/refg|Open|Irradiated E0803

Thawed FRESH FROZEN PLASMA|CPD/450mL/refg|Irradiated|Frozen <=6h E3943

Thawed FRESH FROZEN PLASMA|CPD/XX/refg E0773

Thawed FRESH FROZEN PLASMA|CPD/XX/refg|Irradiated E0782

Thawed FRESH FROZEN PLASMA|CPD/XX/refg|Not for tx or mnf E0774

Thawed FRESH FROZEN PLASMA|CPD/XX/refg|Not for tx or mnf|Open E0775

Thawed FRESH FROZEN PLASMA|CPD/XX/refg|Open E0778

Thawed FRESH FROZEN PLASMA|CPD/XX/refg|Open|Irradiated E0779

Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg E0785

Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg|Irradiated E0794

Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg|Not for tx or mnf E0786

Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Open E0787

Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg|Open E0790

Thawed FRESH FROZEN PLASMA|CPDA-1/XX/refg|Open|Irradiated E0791

Thawed PLASMA|CP2D/XX/refg E2720

Thawed PLASMA|CP2D/XX/refg|Cryo reduced E2736

Thawed PLASMA|CP2D/XX/refg|Frozen <=24h E2737

Thawed PLASMA|CP2D/XX/refg|Irradiated E2733

Thawed PLASMA|CP2D/XX/refg|Irradiated|Cryo reduced E2734

Thawed PLASMA|CP2D/XX/refg|Irradiated|Frozen <=24h E2735

Thawed PLASMA|CP2D/XX/refg|Not for tx or mnf E2721

Thawed PLASMA|CP2D/XX/refg|Not for tx or mnf|Cryo reduced E2725

Thawed PLASMA|CP2D/XX/refg|Not for tx or mnf|Frozen <=24h E2726

Thawed PLASMA|CP2D/XX/refg|Not for tx or mnf|Open E2722

Thawed PLASMA|CP2D/XX/refg|Not for tx or mnf|Open|Cryo reduced E2723

Thawed PLASMA|CP2D/XX/refg|Not for tx or mnf|Open|Frozen <=24h E2724

Thawed PLASMA|CP2D/XX/refg|Open E2727

Thawed PLASMA|CP2D/XX/refg|Open|Cryo reduced E2731

Thawed PLASMA|CP2D/XX/refg|Open|Frozen <=24h E2732

Thawed PLASMA|CP2D/XX/refg|Open|Irradiated E2728

Thawed PLASMA|CP2D/XX/refg|Open|Irradiated|Cryo reduced E2729

Thawed PLASMA|CP2D/XX/refg|Open|Irradiated|Frozen <=24h E2730

Thawed PLASMA|CPD/450mL/<-25C//Frozen <=6h E4011

Thawed PLASMA|CPD/450mL/<-25C/Frozen <=6h E4009

Thawed PLASMA|CPD/450mL/<-25C/Irradiated/Frozen <=6h E4010

Thawed PLASMA|CPD/450mL/<-25C/Irradiated/ResLeu:<1log6/Frozen <=6h E4012

Thawed PLASMA|CPD/XX/refg E2684

Thawed PLASMA|CPD/XX/refg|Cryo reduced E2700

Thawed PLASMA|CPD/XX/refg|Frozen <=24h E2701

Thawed PLASMA|CPD/XX/refg|Irradiated E2697

Thawed PLASMA|CPD/XX/refg|Irradiated|Cryo reduced E2698

Thawed PLASMA|CPD/XX/refg|Irradiated|Frozen <=24h E2699

Thawed PLASMA|CPD/XX/refg|Not for tx or mnf E2685

Thawed PLASMA|CPD/XX/refg|Not for tx or mnf|Cryo reduced E2689

Thawed PLASMA|CPD/XX/refg|Not for tx or mnf|Frozen <=24h E2690

Thawed PLASMA|CPD/XX/refg|Not for tx or mnf|Open E2686

Thawed PLASMA|CPD/XX/refg|Not for tx or mnf|Open|Cryo reduced E2687

Thawed PLASMA|CPD/XX/refg|Not for tx or mnf|Open|Frozen <=24h E2688

Thawed PLASMA|CPD/XX/refg|Open E2691

Thawed PLASMA|CPD/XX/refg|Open|Cryo reduced E2695

Thawed PLASMA|CPD/XX/refg|Open|Frozen <=24h E2696

Thawed PLASMA|CPD/XX/refg|Open|Irradiated E2692

Thawed PLASMA|CPD/XX/refg|Open|Irradiated|Cryo reduced E2693

Thawed PLASMA|CPD/XX/refg|Open|Irradiated|Frozen <=24h E2694

Thawed PLASMA|CPDA-1/XX/refg E2702

Thawed PLASMA|CPDA-1/XX/refg|Cryo reduced E2718

Thawed PLASMA|CPDA-1/XX/refg|Frozen <=24h E2719

Thawed PLASMA|CPDA-1/XX/refg|Irradiated E2715

Thawed PLASMA|CPDA-1/XX/refg|Irradiated|Cryo reduced E2716

Thawed PLASMA|CPDA-1/XX/refg|Irradiated|Frozen <=24h E2717

Thawed PLASMA|CPDA-1/XX/refg|Not for tx or mnf E2703

Thawed PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Cryo reduced E2707

Thawed PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Frozen <=24h E2708

Thawed PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Open E2704

Thawed PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Open|Cryo reduced E2705

Thawed PLASMA|CPDA-1/XX/refg|Not for tx or mnf|Open|Frozen <=24h E2706

Thawed PLASMA|CPDA-1/XX/refg|Open E2709

Thawed PLASMA|CPDA-1/XX/refg|Open|Cryo reduced E2713

Thawed PLASMA|CPDA-1/XX/refg|Open|Frozen <=24h E2714

Thawed PLASMA|CPDA-1/XX/refg|Open|Irradiated E2710

Thawed PLASMA|CPDA-1/XX/refg|Open|Irradiated|Cryo reduced E2711

Thawed PLASMA|CPDA-1/XX/refg|Open|Irradiated|Frozen <=24h E2712

Thawed POOLED CRYOPRECIPITATE|None/XX/rt E3591

Thawed POOLED CRYOPRECIPITATE|None/XX/rt|Irradiated E3594

Thawed POOLED CRYOPRECIPITATE|None/XX/rt|Open E3592

Thawed POOLED CRYOPRECIPITATE|None/XX/rt|Open|Irradiated E3593

Washed APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 120 log9 plts E3970

Washed APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 180 log9 plts E3969

Washed APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Approx 240 log9 plts E3968

Washed APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Supernat E3973

reduced|Approx 120 log9 plts

Washed APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Supernat E3972

reduced|Approx 180 log9 plts

Washed APHERESIS PLATELETS|ACD-A/XX/20-24C|Irradiated|ResLeu:<2log5|Supernat E3971

reduced|Approx 240 log9 plts

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open E3531

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|1st container E3533

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|1st container:not auto E3537

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|2nd container E3534

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|2nd container:not auto E3538

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|3rd container E3535

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|4th container E3536

Washed APHERESIS PLATELETS|None/XX/20-24C|Not for tx or mnf|Open|Aphr not automated E3532

Washed APHERESIS PLATELETS|None/XX/20-24C|Open E3539

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|1st container E3565

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|1st container:not auto E3569

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|2nd container E3566

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|2nd container:not auto E3570

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|3rd container E3567

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|4th container E3568

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Aphr not automated E3564

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated E3540

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|1st container E3550

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|1st container:not auto E3554

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|2nd container E3551

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|2nd container:not auto E3555

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|3rd container E3552

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|4th container E3553

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|Aphr not automated E3549

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6 E3541

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container E3543

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|1st container:not E3547

auto

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container E3544

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|2nd container:not E3548

auto

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|3rd container E3545

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|4th container E3546

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6|Aphr not automated E3542

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6 E3556

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|1st container E3558

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|1st container:not auto E3562

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|2nd container E3559

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|2nd container:not auto E3563

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|3rd container E3560

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|4th container E3561

Washed APHERESIS PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6|Aphr not automated E3557

Washed PLATELETS|None/XX/20-24C|Open E2889

Washed PLATELETS|None/XX/20-24C|Open|Irradiated E2890

Washed PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<8.3log5 E2891

Washed PLATELETS|None/XX/20-24C|Open|ResLeu:<8.3log5 E2894

Washed POOLED PLATELETS|None/XX/20-24C|Not for tx or mnf|Open E2917

Washed POOLED PLATELETS|None/XX/20-24C|Open E2918

Washed POOLED PLATELETS|None/XX/20-24C|Open|Irradiated E2919

Washed POOLED PLATELETS|None/XX/20-24C|Open|Irradiated|ResLeu:<5log6 E2920

Washed POOLED PLATELETS|None/XX/20-24C|Open|ResLeu:<5log6 E2921

Washed POOLED PLATELETS|PASII/XX/20-24C|ResLeu:<2log5|Buffy coat plts prep|From 3 donors E3995

Washed RED BLOOD CELLS|None/250mL/refg|For mnf:injectable|Open E0490

Washed RED BLOOD CELLS|None/250mL/refg|For mnf:noninjectable|Open E0491

Washed RED BLOOD CELLS|None/250mL/refg|Not for tx or mnf|Open E0492

Washed RED BLOOD CELLS|None/250mL/refg|Open E0493

Washed RED BLOOD CELLS|None/250mL/refg|Open|Albumin added E0499

Washed RED BLOOD CELLS|None/250mL/refg|Open|Irradiated E0494

Washed RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|Albumin added E0496

Washed RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|Plasma added E0497

Washed RED BLOOD CELLS|None/250mL/refg|Open|Irradiated|ResLeu:<5log6 E0495

Washed RED BLOOD CELLS|None/250mL/refg|Open|Plasma added E0500

Washed RED BLOOD CELLS|None/250mL/refg|Open|ResLeu:<5log6 E0498

Washed RED BLOOD CELLS|None/450mL/refg|For mnf:injectable|Open E0468

Washed RED BLOOD CELLS|None/450mL/refg|For mnf:noninjectable|Open E0469

Washed RED BLOOD CELLS|None/450mL/refg|Not for tx or mnf|Open E0470

Washed RED BLOOD CELLS|None/450mL/refg|Open E0471

Washed RED BLOOD CELLS|None/450mL/refg|Open|Albumin added E0477

Washed RED BLOOD CELLS|None/450mL/refg|Open|Irradiated E0472

Washed RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|Albumin added E0474

Washed RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|Plasma added E0475

Washed RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|ResLeu:<1log6 E3852

Washed RED BLOOD CELLS|None/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0473

Washed RED BLOOD CELLS|None/450mL/refg|Open|Plasma added E0478

Washed RED BLOOD CELLS|None/450mL/refg|Open|ResLeu:<1log6 E3851

Washed RED BLOOD CELLS|None/450mL/refg|Open|ResLeu:<5log6 E0476

Washed RED BLOOD CELLS|None/500mL/refg|For mnf:injectable|Open E0479

Washed RED BLOOD CELLS|None/500mL/refg|For mnf:noninjectable|Open E0480

Washed RED BLOOD CELLS|None/500mL/refg|Not for tx or mnf|Open E0481

Washed RED BLOOD CELLS|None/500mL/refg|Open E0482

Washed RED BLOOD CELLS|None/500mL/refg|Open|Albumin added E0488

Washed RED BLOOD CELLS|None/500mL/refg|Open|Irradiated E0483

Washed RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|Albumin added E0485

Washed RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|Plasma added E0486

Washed RED BLOOD CELLS|None/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0484

Washed RED BLOOD CELLS|None/500mL/refg|Open|Plasma added E0489

Washed RED BLOOD CELLS|None/500mL/refg|Open|ResLeu:<5log6 E0487

WHOLE BLOOD|CP2D/450mL/refg E0098

WHOLE BLOOD|CP2D/450mL/refg|Cryo reduced E0109

WHOLE BLOOD|CP2D/450mL/refg|For mnf:injectable E0099

WHOLE BLOOD|CP2D/450mL/refg|For mnf:noninjectable E0100

WHOLE BLOOD|CP2D/450mL/refg|Irradiated E0106

WHOLE BLOOD|CP2D/450mL/refg|Irradiated|ResLeu:<5log6 E0107

WHOLE BLOOD|CP2D/450mL/refg|Not for tx or mnf E0101

WHOLE BLOOD|CP2D/450mL/refg|Open E0102

WHOLE BLOOD|CP2D/450mL/refg|Open|Irradiated E0103

WHOLE BLOOD|CP2D/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0104

WHOLE BLOOD|CP2D/450mL/refg|Open|ResLeu:<5log6 E0105

WHOLE BLOOD|CP2D/450mL/refg|Plts reduced E0110

WHOLE BLOOD|CP2D/450mL/refg|Plts/Cryo reduced E0111

WHOLE BLOOD|CP2D/450mL/refg|ResLeu:<5log6 E0108

WHOLE BLOOD|CP2D/500mL/refg E0112

WHOLE BLOOD|CP2D/500mL/refg|Cryo reduced E0123

WHOLE BLOOD|CP2D/500mL/refg|For mnf:injectable E0113

WHOLE BLOOD|CP2D/500mL/refg|For mnf:noninjectable E0114

WHOLE BLOOD|CP2D/500mL/refg|Irradiated E0120

WHOLE BLOOD|CP2D/500mL/refg|Irradiated|ResLeu:<5log6 E0121

WHOLE BLOOD|CP2D/500mL/refg|Not for tx or mnf E0115

WHOLE BLOOD|CP2D/500mL/refg|Open E0116

WHOLE BLOOD|CP2D/500mL/refg|Open|Irradiated E0117

WHOLE BLOOD|CP2D/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0118

WHOLE BLOOD|CP2D/500mL/refg|Open|ResLeu:<5log6 E0119

WHOLE BLOOD|CP2D/500mL/refg|Plts reduced E0124

WHOLE BLOOD|CP2D/500mL/refg|Plts/Cryo reduced E0125

WHOLE BLOOD|CP2D/500mL/refg|ResLeu:<5log6 E0122

WHOLE BLOOD|CP2D/XX/refg E0126

WHOLE BLOOD|CP2D/XX/refg|For mnf:injectable E0127

WHOLE BLOOD|CP2D/XX/refg|For mnf:noninjectable E0128

WHOLE BLOOD|CP2D/XX/refg|Low volume E0130

WHOLE BLOOD|CP2D/XX/refg|Not for tx or mnf E0129

WHOLE BLOOD|CPD/250mL/refg E0037

WHOLE BLOOD|CPD/250mL/refg|For mnf:injectable E0038

WHOLE BLOOD|CPD/250mL/refg|For mnf:noninjectable E0039

WHOLE BLOOD|CPD/250mL/refg|Irradiated E0045

WHOLE BLOOD|CPD/250mL/refg|Irradiated|ResLeu:<5log6 E0046

WHOLE BLOOD|CPD/250mL/refg|Not for tx or mnf E0040

WHOLE BLOOD|CPD/250mL/refg|Open E0041

WHOLE BLOOD|CPD/250mL/refg|Open|Irradiated E0042

WHOLE BLOOD|CPD/250mL/refg|Open|Irradiated|ResLeu:<5log6 E0043

WHOLE BLOOD|CPD/250mL/refg|Open|ResLeu:<5log6 E0044

WHOLE BLOOD|CPD/250mL/refg|ResLeu:<5log6 E0047

WHOLE BLOOD|CPD/450mL/refg E0009

WHOLE BLOOD|CPD/450mL/refg|Cryo reduced E0020

WHOLE BLOOD|CPD/450mL/refg|For mnf:injectable E0010

WHOLE BLOOD|CPD/450mL/refg|For mnf:noninjectable E0011

WHOLE BLOOD|CPD/450mL/refg|Irradiated E0017

WHOLE BLOOD|CPD/450mL/refg|Irradiated|ResLeu:<5log6 E0018

WHOLE BLOOD|CPD/450mL/refg|Not for tx or mnf E0012

WHOLE BLOOD|CPD/450mL/refg|Open E0013

WHOLE BLOOD|CPD/450mL/refg|Open|Irradiated E0014

WHOLE BLOOD|CPD/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0015

WHOLE BLOOD|CPD/450mL/refg|Open|ResLeu:<5log6 E0016

WHOLE BLOOD|CPD/450mL/refg|Plts reduced E0021

WHOLE BLOOD|CPD/450mL/refg|Plts/Cryo reduced E0022

WHOLE BLOOD|CPD/450mL/refg|ResLeu:<5log6 E0019

WHOLE BLOOD|CPD/500mL/refg E0023

WHOLE BLOOD|CPD/500mL/refg|Cryo reduced E0034

WHOLE BLOOD|CPD/500mL/refg|For mnf:injectable E0024

WHOLE BLOOD|CPD/500mL/refg|For mnf:noninjectable E0025

WHOLE BLOOD|CPD/500mL/refg|Irradiated E0031

WHOLE BLOOD|CPD/500mL/refg|Irradiated|ResLeu:<5log6 E0032

WHOLE BLOOD|CPD/500mL/refg|Not for tx or mnf E0026

WHOLE BLOOD|CPD/500mL/refg|Open E0027

WHOLE BLOOD|CPD/500mL/refg|Open|Irradiated E0028

WHOLE BLOOD|CPD/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0029

WHOLE BLOOD|CPD/500mL/refg|Open|ResLeu:<5log6 E0030

WHOLE BLOOD|CPD/500mL/refg|Plts reduced E0035

WHOLE BLOOD|CPD/500mL/refg|Plts/Cryo reduced E0036

WHOLE BLOOD|CPD/500mL/refg|ResLeu:<5log6 E0033

WHOLE BLOOD|CPD/XX/refg E0048

WHOLE BLOOD|CPD/XX/refg|For mnf:injectable E0049

WHOLE BLOOD|CPD/XX/refg|For mnf:noninjectable E0050

WHOLE BLOOD|CPD/XX/refg|Low volume E0052

WHOLE BLOOD|CPD/XX/refg|Not for tx or mnf E0051

WHOLE BLOOD|CPDA-1/250mL/refg E0082

WHOLE BLOOD|CPDA-1/250mL/refg|For mnf:injectable E0083

WHOLE BLOOD|CPDA-1/250mL/refg|For mnf:noninjectable E0084

WHOLE BLOOD|CPDA-1/250mL/refg|Irradiated E0090

WHOLE BLOOD|CPDA-1/250mL/refg|Irradiated|ResLeu:<5log6 E0091

WHOLE BLOOD|CPDA-1/250mL/refg|Not for tx or mnf E0085

WHOLE BLOOD|CPDA-1/250mL/refg|Open E0086

WHOLE BLOOD|CPDA-1/250mL/refg|Open|Irradiated E0087

WHOLE BLOOD|CPDA-1/250mL/refg|Open|Irradiated|ResLeu:<5log6 E0088

WHOLE BLOOD|CPDA-1/250mL/refg|Open|ResLeu:<5log6 E0089

WHOLE BLOOD|CPDA-1/250mL/refg|ResLeu:<5log6 E0092

WHOLE BLOOD|CPDA-1/450mL/refg E0053

WHOLE BLOOD|CPDA-1/450mL/refg|Cryo reduced E0064

WHOLE BLOOD|CPDA-1/450mL/refg|For mnf:injectable E0054

WHOLE BLOOD|CPDA-1/450mL/refg|For mnf:noninjectable E0055

WHOLE BLOOD|CPDA-1/450mL/refg|Irradiated E0061

WHOLE BLOOD|CPDA-1/450mL/refg|Irradiated|ResLeu:<5log6 E0062

WHOLE BLOOD|CPDA-1/450mL/refg|Not for tx or mnf E0056

WHOLE BLOOD|CPDA-1/450mL/refg|Open E0057

WHOLE BLOOD|CPDA-1/450mL/refg|Open|Irradiated E0058

WHOLE BLOOD|CPDA-1/450mL/refg|Open|Irradiated|ResLeu:<5log6 E0059

WHOLE BLOOD|CPDA-1/450mL/refg|Open|ResLeu:<5log6 E0060

WHOLE BLOOD|CPDA-1/450mL/refg|Plts reduced E0065

WHOLE BLOOD|CPDA-1/450mL/refg|Plts/Cryo reduced E0066

WHOLE BLOOD|CPDA-1/450mL/refg|ResLeu:<5log6 E0063

WHOLE BLOOD|CPDA-1/500mL/refg E0068

WHOLE BLOOD|CPDA-1/500mL/refg|Cryo reduced E0079

WHOLE BLOOD|CPDA-1/500mL/refg|For mnf:injectable E0069

WHOLE BLOOD|CPDA-1/500mL/refg|For mnf:noninjectable E0070

WHOLE BLOOD|CPDA-1/500mL/refg|Irradiated E0076

WHOLE BLOOD|CPDA-1/500mL/refg|Irradiated|ResLeu:<5log6 E0077

WHOLE BLOOD|CPDA-1/500mL/refg|Not for tx or mnf E0071

WHOLE BLOOD|CPDA-1/500mL/refg|Open E0072

WHOLE BLOOD|CPDA-1/500mL/refg|Open|Irradiated E0073

WHOLE BLOOD|CPDA-1/500mL/refg|Open|Irradiated|ResLeu:<5log6 E0074

WHOLE BLOOD|CPDA-1/500mL/refg|Open|ResLeu:<5log6 E0075

WHOLE BLOOD|CPDA-1/500mL/refg|Plts reduced E0080

WHOLE BLOOD|CPDA-1/500mL/refg|Plts/Cryo reduced E0081

WHOLE BLOOD|CPDA-1/500mL/refg|ResLeu:<5log6 E0078

WHOLE BLOOD|CPDA-1/XX/refg E0093

WHOLE BLOOD|CPDA-1/XX/refg|For mnf:injectable E0094

WHOLE BLOOD|CPDA-1/XX/refg|For mnf:noninjectable E0095

WHOLE BLOOD|CPDA-1/XX/refg|Low volume E0097

WHOLE BLOOD|CPDA-1/XX/refg|Not for tx or mnf E0096

WHOLE BLOOD|Heparin/450mL/refg E0135

WHOLE BLOOD|Heparin/450mL/refg|Irradiated E3842

WHOLE BLOOD|Heparin/450mL/refg|Not for tx or mnf E0136

WHOLE BLOOD|Heparin/500mL/refg E0137

WHOLE BLOOD|Heparin/500mL/refg|Not for tx or mnf E0138

WHOLE BLOOD|None/450mL/refg|For mnf:injectable E0139

WHOLE BLOOD|None/450mL/refg|For mnf:noninjectable E0140

WHOLE BLOOD|None/450mL/refg|Not for tx or mnf E0141

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