

American Red Cross
Blood Services,
Greater Chesapeake & Potomac Region
4700 Mount Hope Drive
Baltimore, MD 21215

MEMORANDUM

TO:

Blood Bank Medical Directors

Blood Bank Managers/Supervisors

FROM:

Kimberly Armsworthy, Donisha Dent

Sr. Account Managers

DATE:

March 10, 2014

RE:

Enhancement for Labeling of Special Typing

In an ongoing effort to improve customer satisfaction, the American Red Cross strives to incorporate suggestions from our hospital customers into our processes whenever possible.

In November, we completed the rollout of the solution that enables us to produce ISBT 128 labeled products. During the implementation, we received hospital requests for additional enhancements and improvements. One such request was to improve the layout of information on our label regarding the manner in which we print red cell antigen negative attributes on the blood product label.

We are now making this enhancement, specifically in the labeling of lowercase c, k, and s red cell antigens, to better differentiate them from their uppercase counterparts. This change is planned to take effect in March 2014. Existing inventories will not be re-labeled, so you will receive units with the original label while supplies last.

A labeling example is enclosed with this memo. It shows that a "backlit" font is used for the labeling of lowercase antigen negatives c, k, and s. The uppercase C, K, and S as well as all other negative antigens will continue to be labeled with the traditional font. This change will help to differentiate the lowercase characters.

If you have any questions, please don't hesitate to contact your Account Manager.

American Red Cross Labeling Enhancement for Antigens c, k, and s.

The American National Red Cross Washington, DC 20006 FDA Registration Number 2573021 US License Number 0190

Properly Identify Intended Recipient
See Circular of Information for indications,
contraindications, cautions and methods of Infusion.
This product may transmit infectious agents.

Rx Only

VOLUNTEER DONOR

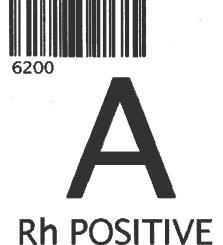


EVESTION

DIRECTED

APHERESIS
RED BLOOD CELLS
ADENINE-SALINE (AS-3) ADDED

189 mL containing approx ____ mL ACD-A Store at 1 to 6 C





Expiration Date/Time

0140852359 26 MAR 2014



N0008 Negative for Antibodies to CMV

RC-e-Fya-5

Note: Lowercase antigens c, k, & s are labeled using a backlit font