

Are you looking for a better blood bank workflow?

Choose software solutions for laboratory blood banks and transfusion services from the global leader in healthcare IT: SCC Soft Computer.

SoftBank®—SCC's blood bank and transfusion service information management system—provides critical safety functions throughout the system. A wide range of exceptional features streamlines many of the routine, manual, and time-consuming tasks associated with blood bank and blood donor protocols. A major asset to the laboratory, SoftBank allows users to focus on what's important: providing safe blood components, tissue, and derivative products to their patients.

SoftBank: Safe blood products for your diverse needs.

SCC's Blood Services Information Systems Suite®
SoftBank® • SoftDonor® • SoftID.Tx®



An authorized IBM Business Partner since 1991, SCC Soft Computer offers systems that run on the IBM Power Systems – Power Architecture-based server line. SCC Soft Computer's robust laboratory and genetics information system software solutions are powered by IBM's AIX – Power Series platform.



W9999 16 444156 3
SCC Blood Center

Clearwater, FL 33760
FDA Registration Number

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



E0336V00

RED BLOOD CELLS
ADENINE – SALINE (AS – 1) ADDED
LEUKOCYTES REDUCED

From 500 mL CPD Whole Blood
Store at 1 to 6 C

To learn more, visit us at www.softcomputer.com.

To schedule a demonstration with one of our experts, please contact Ellie Vahman at ellie@softcomputer.com.

AABB 2018

Booth #942 • Boston, Massachusetts • October 13–16

CAP 2018

Booth #213 • Chicago, Illinois • October 21–23