

BloodTrack[®] Software

Version 4.10

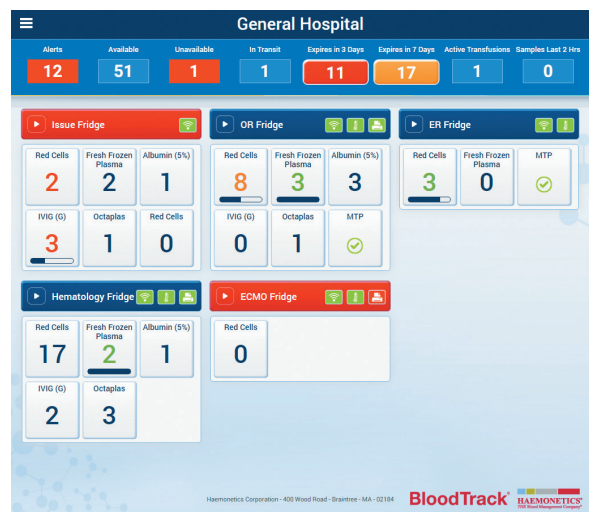
You rely on your BloodTrack point-of-care blood management system to provide more accountable patient care, enhance safety, and improve efficiencies. Implementing the latest software version provides new emergency blood management functionality, updated user authentication tools and access to next generation technology platforms.



An upgrade to BloodTrack v4.10 includes:

- Interactive, web-based inventory dashboard
- One kiosk - multiple storage device control
- New label verify options
- Microsoft[®] Active Directory[®] and LDAP Support
- Full BloodTrack Tx[®] functionality on iOS[®]

View inventory and system status via a web-browser.



Monitor inventory, alerts, events, and status; quickly spot areas needing attention.

BloodTrack® Software Version Highlights:

Enhancements are cumulative, so when you upgrade, all of the features and enhancements in prior releases are included.

Version	Key enhancements
BloodTrack v4.9	<ul style="list-style-type: none">Manage Massive Transfusion Protocol (MTP) packsConfigure emergency release rules for age, gender and RhDefine number of emergency units to remove at request¹Increase labeling accuracy; prompt user to verify unit Product Code prior to issue
BloodTrack v4.8	<ul style="list-style-type: none">Incorporates BloodTrack HaemoBank™ DevicesProvides a refreshed User InterfaceEnables one kiosk to control multiple storage locations²
BloodTrack v4.7	<ul style="list-style-type: none">Includes new FDA 510(k)-clearanceProvides BloodTrack Tx® on mobile workstations (Windows® OS)
BloodTrack v4.6	Automates the ordering and delivery of blood products to hospitals creating a national blood management system for England that: <ul style="list-style-type: none">Streamlines the distribution of blood productsCentralizes blood services to all hospitals in EnglandControls the total inventory of blood products in EnglandConnects supply with demand
BloodTrack v4.5	Provides one BloodTrack system for all 48 publicly funded hospitals in the country of Ireland, including: <ul style="list-style-type: none">Interfaces with 26 different regional blood bank computer systemsBloodTrack AutoFate installed at ~400 workstationsBloodTrack Tx implemented on 1000+ mobile devices and printers

Leverage the MTP pack functionality to help meet ACS TQIP Massive Transfusion Guidelines for RBC to plasma ratio and product availability.³



Haemonetics is making upgrading easy!

For more information about upgrading your BloodTrack system, call Customer Service at 877.996.7877, email HSScustomerservice@haemonetics.com, or contact your Haemonetics Account Director.

1. HaemoBank device functionality only.

2. Each storage location must contain a different product type.

3. American College of Surgeons (ACS) Trauma Quality Improvement Program (TQIP) Massive Transfusion in Trauma Guidelines recommends: 'Universally compatible RBC (O Rh-negative and O Rh-positive) and thawed plasma should be immediately available and ideally stored in the emergency department (ED).'

For a list of worldwide office locations and contact information, visit www.haemonetics.com/officelocations

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