BloodTrack Tx®

The bedside transfusion administration system

BloodTrack Tx® provides positive identification of the patient through every step in the transfusion process, from sample collection to transfusion verification at patient's bedside.

HAEMONETICS®

Verifying the right blood is transfused to the right patient.

BloodTrack Tx® software is a CE marked and FDA 510(k)-cleared bedside transfusion verification solution. It electronically verifies that the right blood is transfused to the right patient at the bedside and records transfusions, patient vitals, reactions, and staff IDs for Hemovigilance compliance.

BloodTrack Tx prints sample collection labels at the bedside to support the correct labelling of specimen tubes at the time the sample is drawn, thus avoiding Wrong Blood in Tube errors.

How BloodTrack Tx can help your organisation:

- Enhance patient safety with positive identification using barcode technology to read the patient's wristband every time a sample is drawn, a product is requested or a transfusion takes place.

- Prevent miscollection and mislabeling of blood samples for pre-transfusion testing.

- Electronically verify that the right blood is transfused to the right patient at the bedside just prior to the transfusion event.

- Electronically record complete transfusion administration history including patient vital signs, observations or reactions.

- Increase efficiency eliminating paper transfusion documents and helping prevent transcription errors as the mobile device collects all the necessary data electronically.

- Print collection slips to ensure correct component collected.

- Guide the clinical staff through hospital Standard Operating Procedures (SOPs).

Compliance:

BloodTrack Tx helps ensure compliance with national laws and regulations (e.g. the Italian national law on quality and safety of blood components of Nov. 02, 2015).

Enhance patient safety and achieve compliance with positive identification at the bedside. Maintain full traceability of the transfusion event.

BloodTrack Tx guides the transfusion administration at the point of care and saves nursing time. Every step of the administration history is electronically recorded at the bedside, including date and time of the beginning and end of the event, patient vital signs, observations or reactions, unit fate and staff IDs for Hemovigilance compliance.

Complete information can be printed for the patient's chart and is automatically uploaded to a central reporting location.
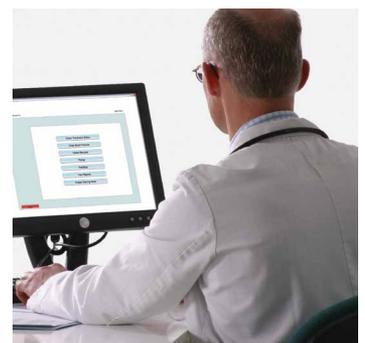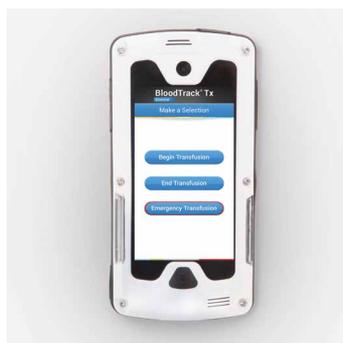
BloodTrack Tx adopts 2D barcodes which incorporate multiple demographic data (patient number, name, last name, gender, date of birth & sex) into a single barcode for unequivocal identification of the patient.

A seamless integration with Patient Administration Systems (PAS) guarantees that 2D barcoded wristbands are printed when and where they are needed across the hospital areas.

Available on multiple devices:

BloodTrack Tx operates on Windows mobile PDAs, iOS devices, laptops and tablets and can work with multiple wristband printer models (Zebra, SATO and others).

The Value of BloodTrack Solutions

BloodTrack's modular suite of solutions provides your organization with the control, visibility, and traceability you need to safely and properly store and dispense blood products in high need areas, such as the emergency department, trauma center, oncology unit, and surgical suite and verify that the right blood, is transfused to the right patient, at the bedside.

For more information

Visit our website at www.haemonetics.com, or contact your Haemonetics account manager.

About Haemonetics

Haemonetics is *THE* Blood Management Company. Our comprehensive portfolio of integrated devices, information management, and consulting services offers blood management solutions for each facet of the blood supply chain, helping improve clinical outcomes and reduce costs for blood and plasma collectors, hospitals, and patients around the world. We believe that through proper blood management, our products and services help prevent a transfusion to the patient who doesn't need one and provide the *right* blood product, at the *right* time, in the *right* dose to the patient who does.

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