

MobiLab

MobiLab® improves patient safety at your hospital. MobiLab barcode specimen collection brings positive patient identification, positive specimen identification, and specimen label printing to the bedside.



Zebra TC52-HC Mobile Computer

Improve patient safety with mobile phlebotomy

By utilizing wireless handheld and printer technology, MobiLab is designed to reduce patient identification and specimen labeling errors, while increasing the productivity of your phlebotomy and nursing staff.

Positive Patient ID

Barcode technology is used to positively identify a patient by wristband barcode at bedside. Phlebotomists also are required to confirm a secondary identification method in order to complete the Positive Patient ID process.

Bedside Label Printing

Specimen collection labels are generated at the bedside through the use of portable label printers, significantly reducing the chance of mislabeled specimens.

Key Advantages Include:

- Eliminates patient and specimen identification errors
- Improves stat turnaround time
- Decreases unnecessary venipunctures via “SmartDraw” warnings that display previously collected specimens and future orders for the patient
- Provides the proper fit for each caregiver via multiple hardware options — handheld, laptop, PC, mobile cart — enabling a smooth transition and compliance
- Ranked #1 in the KLAS “Specimen Collection Barcoding” segment as published in the Top 20 Best in KLAS Awards report every year the segment existed: 2007, 2008, 2009, 2010, 2011, and 2012. (www.KLASresearch.com)



Zebra TC52-HC



Zebra ZQ610
Portable Printer



Mobile Carts and Bedside PCs



6" Pedestal Mount w/ Locking Move Clip

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