

ClinicalControl

The only one-stop shop solution for phase 1 clinical trials

HealthRFID ClinicalControl solution is the perfect one stop shop solution to tackle the biggest issues of managing phase 1 studies. Clinical trial laboratories become very busy at peak hours and too much manual workload can lead human errors which can negatively impact the study results. HealthRFID has developed a state of the art clinical trial phase 1 solution to provide predictive, expected and the factual workload based on real-time information for test tubes and jar collections. Automation is the key to eliminate errors and free up human workload to ensure compliance and best in class outcomes.

- Positively identify subjects and match them to the assigned study
- Print test tube labels in advance or on the fly
- Manage and track collection times from point zero
- Track test tubes and jars from collection to the laboratory into centrifuge into aliquots into storage all the way to 3rd party shipments
- Ensure right blood into right aliquot tube
- Get real time visibility of your stock by the click of a button
- Timestamp every step and fill out the laboratory processing form
- Track transit time, spinning time, storage time and get notified about any deviations from set business rules
- Track the completeness for episodes compared to previously collected/dispatched items and get notified about any discrepancies
- Real time visibility about upcoming workload
- Capture information automatically in real time
- Ensure compliance

Ruggedized Mobile Device

- 4" colour touch screen
- Android 4.4
- 75 x 153 x 29 mm
- 3200 mAh backup battery
- 1D/2D Barcode, RFID

Space

- Small footprint of printer and handheld device
- Attachable to IV trolleys or carry on belt/wrist
- Docking station

ControlPoint

- Browser based
- Accessible from everywhere
- Cloud solution
- Real time workflows and tracking logs

Integration

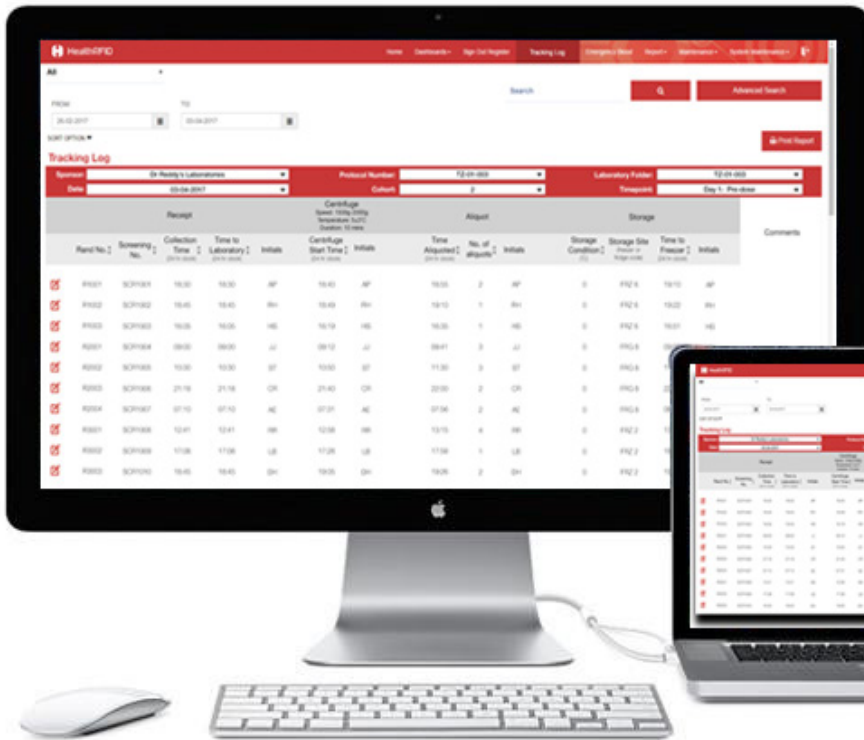
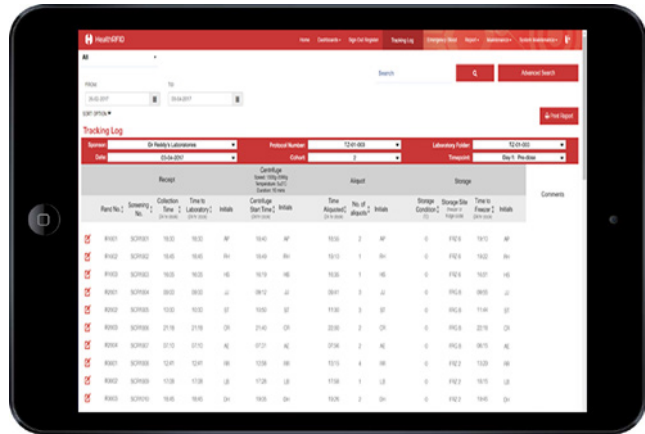
- Directly integrates with HealthRFID SpecimenControl
- Integrates with subject administration and allocation system

Key features

- Web-based dashboard to track workflows in real time
- Web-forms to create laboratory processing form
- Tightly integrated with mobile data collection handheld devices and printers to mobilise your workforce
- End-to-end solution which supports your end-to-end clinical trial processes
- Complete audit trail including any corrective actions
- Bulk scanning capabilities for episodes or test tube trays
- Shipment tracking



the next generation of tracking



PO Box 318, Belmont
 3216 Victoria, Australia
 Australia: 1300 867 343
 From outside Australia: +613 5227 7451

www.healthrfid.com

