



Offering Overview

WellSky Mobile: MilkTrac

Closed Loop Milk Tracking

Safety First

With MilkTrac, worrying about cross contamination of breast milk is a thing of the past. Like other applications in the WellSky Mobile suite, MilkTrac closes the loop on Breast Milk collection and donation, ensuring the right milk gets to the right baby.

Twins? MilkTrac can manage that too.

Designed with safety for babies and new-borns in mind, MilkTrac enables the whole process to be monitored and controlled, from breast milk collection to feeding, including management of volumes, fractions and shelf life.

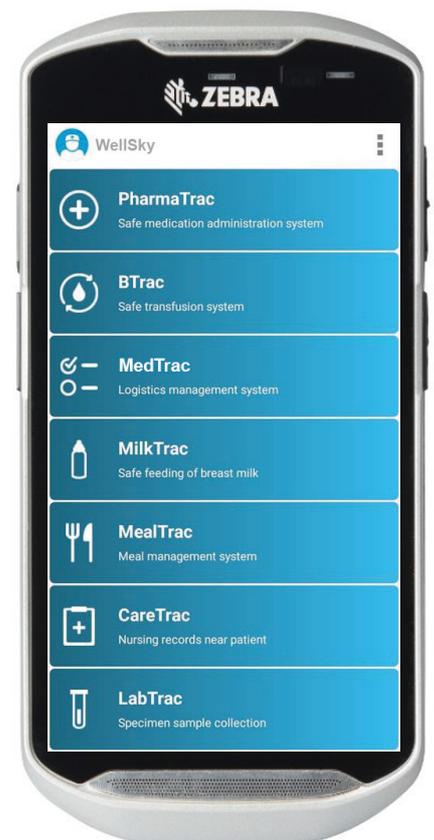
Key Principles

- Fully closed loop working across key areas within a hospital or pharmacy environment.
- Scan staff, patients, medicines and more through the full process
- Administration errors are significantly reduced
- Alerts about allergies and interactions in real time whilst still with the patient
- All required applications on a single mobile device in your pocket
- Save time moving to a workstation to write notes
- Spend more time with the patient directly at their bedside

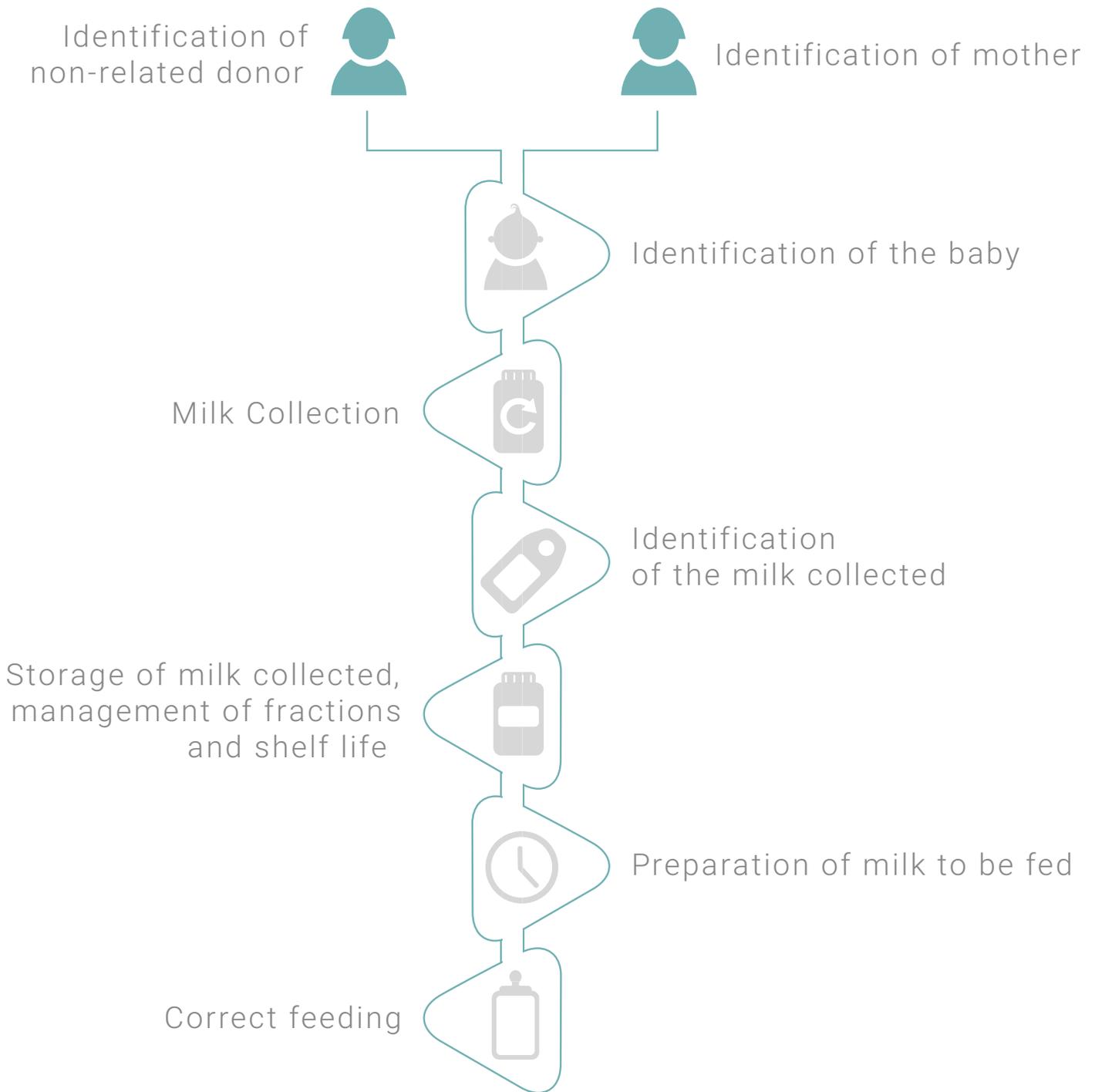
Hardware

WellSky Mobile solutions run on handheld mobile devices such as iPhones, iPods and Android PDA's.

We advise utilising an embedded, professional, barcode scanner for easier reading. We will help you decide the screen size to adopt to maximise your mobile functions with increased usability.



The MilkTrac Process



Identification:

- Wristband printing to identify the mother;
- Wristband printing to identify the baby.

Collection:

- Reading of the donor's wrist band (related or non-related);
- Label printing with barcodes to identify milk containers.

Storage:

- Reading the barcode on the main container;
- Reading the localisation code.

Preparation:

- Printing copies of labels to identify the container which will be used to feed the baby.

Feeding:

- Reading the baby's wristband;
- Reading the container code;
- Positive confirmation of: donor - receiver - shelf life.

Records:

- Collections made;
- Collections in stock;
- Locations;
- Traceability of donated milk;
- Feeding;
- Near misses;
- Management of shelf-life times.

Advantages of use:

Safety:

- Identification in real time, avoiding errors in feeding with a real-time hard stop alert;
- Prevents misallocation of breast milk;
- Reduces the risk of human error;
- Prevents out-of-date breast milk from being fed.

Traceability:

- Trace the components from collection to feeding;
- All stages in the process will be registered;
- Control of stock and management of records.

Record of near misses:

- In the event of an error, a record will be maintained for audit purposes.

Reduction in wastage:

- Enables better management of stocks and volumes;
- Management of shelf life by notification alerts.

Integrated process:

- Can be used as a standalone application, or it can be integrated within the patient management system.

User-friendly:

- Simple and intuitive interface;
- User-friendly application.

For more information, contact us today at WSISales@wellsky.com or visit www.WellSky.org

WellSky (formerly known as JAC) is a leading provider of medicines management solutions with installations in over 250 hospital sites in the UK (Including the whole of Wales and a market leading position in Scotland), Ireland, South Africa, Norway, Sweden, Belgium and the Netherlands. WellSky's medicines management platform draws upon decades of domain expertise and prioritises patient safety, operational efficiency and financial sustainability and includes WellSky EPMA, WellSky Pharmacy and WellSky Chemotherapy. Together they create an integrated workflow with easy links to PAS, EPR, ADT, financial and other related applications.



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WellSky International Ltd
1 Aurum Court, Sylvan Way
Southfields Business Park,
Basildon, Essex SS15 6TH
www.wellsky.org