

#### Mira Care<sup>™</sup> Smarter dispensing for anesthesia providers.



The Mira Care Station is a medication-dispensing workstation that delivers real-time, accurate data, an intuitive clinical workflow, and effortless tracking of controlled substances. Powered by RFID technology, the Mira Care Station ensures that anesthesia providers have constant access to the right medications for each patient.

- Precise utilization data for charge capture reconciliation and 340B compliance
- Integrated waste witness module to improve controlled substance management and mitigate diversion
- > EHR integration for seamless and secure system access and case management
- Immediate access to medication when and where it's needed for better patient care
- Real-time updates to pharmacy ensure no medication stockouts

## Track critical anesthesia medications and ensure seamless access for the safest patient care



- 1. Current Intelliguard Mira Care Customer
- 2. Emanate Health Case Study, 2018
- 3. "Risk of Relying of Human Perfection" Case Study, 2015

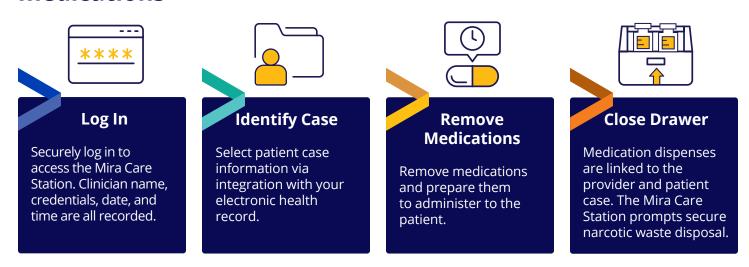


# Mira Care uses RFID technology to eliminate manual tracking

Ensure accurate medication tracking, help avert diversion events, and give providers access to the medications they need when they need them.

Mira Care Station's Gold-Standard RFID technology tracks medication usage in real time as it scans every item removed with over 99% accuracy.

## Empower anesthesia providers with reliable access to medications



### Planning. Implementation. Configuration. Support.

Intelliguard makes implementation effortless by deploying clinical experts to support your team before, during and after the project.



"The reason [anesthesia providers] like Intelliguard is the ease of use and access to drugs that is uninhibited, because they want to care for the patient and not have to stare at a screen and try to choose every drug they need and wait for the drawer and the pockets to open."

**Ann McKinstry, Pharmacist** Rady Children's Hospital San Diego



