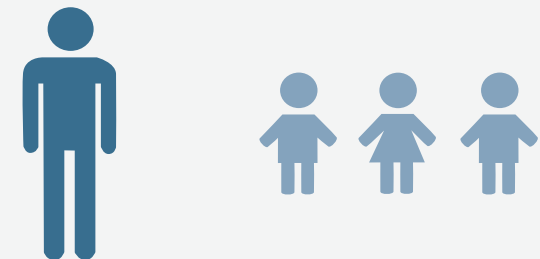


Alaris® Syringe module

Precisely the right solution powered by the right connections



In the NICU, potential adverse drug events can occur up to eight times more often than in adults.¹



Pediatric patients are three times more likely than adults to experience serious adverse drug events.¹

Alaris®



Simple. Powerful. Connected Results.

The Alaris® System together with EMR interoperability leverages hospital's information technology to reduce adverse drug events and standardize practice. Alaris Syringe module, as part of the Alaris System, is the only platform that can reduce manual programming and documentation errors for both large volume and syringe pump infusions.

As the only syringe pump with bidirectional electronic medical record (EMR) interoperability, the Alaris System is uniquely positioned to protect even your most fragile patients.

Pre-population: The Alaris Syringe module with EMR interoperability reduces manual programming errors by receiving provider-ordered infusion parameters from the patient's EMR.

Auto-documentation: Infusion status information is transferred to the EMR, enabling near real-time* status documentation.

Standardized workflow/technology: The Alaris System enables standardization of infusion technologies (*large volume pump, syringe, PCA*) on one platform.

Robust wireless: The Alaris Syringe module is powered by the latest Alaris System wireless technology which enables a secure bidirectional connectivity with hospital information systems. The Alaris System is the only infusion platform that meets the U.S.'s highest cyber security standard, FIPS certification.

Dose Error Reduction Software (DERS): Alaris Guardrails® Suite MX helps reduce adverse drug events for all infusion types.

* Subject to internet connection, device variability and selected settings

References

- 1 Kaushal, R., Bates, D., Landrigan, C., et al. Medication Errors and Adverse Drug Events in Pediatric Inpatients. *JAMA*, 2001, 285:2114–2120.
- 2 Award: CareFusion Alaris Syringe Module. Best in KLAS 2014: Medical Equipment & Infrastructure, July 29, 2014.

CareFusion
San Diego, CA

carefusion.com



Selected by KLAS® as the #1 syringe smart pump²

