

# Gain flexible, scalable infusion barcoding

## Alaris® Auto-ID module

Alaris Auto-ID module lets you incorporate bedside IV barcoding, independent of your broader barcoding or IT strategy. Designed to attach directly to Alaris System, Alaris Auto-ID module helps simplify clinical workflow and add safety at the point of care. This unique, highly scalable solution makes it easy for any hospital to benefit from patient, clinician and IV drug recognition regardless of existing IT infrastructure.



***“Alaris Auto-ID module used with the Aztec barcode helps make my job easier and my patients safer.”***

Cheryl Mommaerts, RN  
Gundersen Lutheran Health System  
La Crosse, WI

Alaris®



## Alaris Auto-ID module

This unique barcoding device attaches directly to our industry-leading Alaris System, adding safety to all pump, syringe and PCA infusions. Alaris Auto-ID module confirms patient, clinician and drug information and allows infusion programming on the same user interface. Hospitals without a comprehensive wireless network can gain the safety benefits of infusion barcoding.

By capturing the patient ID and medication barcode with Alaris Auto-ID module and handheld scanner, data captured at the point of care can also be accessed with Alaris Infusion Viewer for Pharmacy Logistics on a web-based dashboard. By viewing near real-time\* infusion status from Alaris Pump and Syringe modules, pharmacists can aid decisions to improve pharmacy workflow and infusion preparation and management.

Retrospective data from Knowledge Portal for infusion technologies with Alaris Auto-ID module for barcode scanning can help associate infusions with the administering clinician, medication and patient. This information helps give you a more complete view of infusion data.

## Designed around the clinical workflow



**Step 1**

Pharmacy enters medication order



**Step 2**

Clinician scans ID badge



**Step 3**

Clinician scans patient wristband



**Step 4**

Clinician scans medication



**Step 5**

System selects drug, selects concentration and verifies patient ID assigned to the Alaris PC unit



**Step 6**

Clinician verifies information and starts infusion

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