Safe Label System® 600i®
Point of Care Station

GS1 DataMatrix (2D) barcoding **+ Upgradeable to RFiD**

with 550i® functionality

NEXT GENERATION
Move to a new level of capabilities

GS1 DataMatrix
BARCODES

+ RFiD

Not all RFID-labeled products shown are available yet.
Please see plusrfid.com for product availability.

*"Include a machine-readable code (e.g. barcode, **RFID**) on all syringe and infusion labels **by 2025**"*

--- ISMP Guidelines for Safe Medication Use in the Perioperative and Procedural Settings

CODONICS

Next Generation Safe Label System

Codonics® SLS 600i® Point of Care Station (PCS) is the next generation model of the award-winning Safe Label System with new capabilities for perioperative care environments. Building on the preceding SLS 550i capabilities, the 600i comes pre-wired for RFID, making it upgradeable in the future to read/write RFID. SLS 600i reads medication container barcodes including compliant GS1 DataMatrix and can provide data such as expiration date, lot number, and NDC to Epic, Cerner and other AIMS/EHR systems providing track and trace capabilities from the manufacturer to the patient while improving clinician efficiency, accuracy and safety.
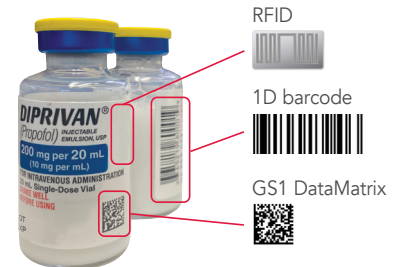
Safe Label System® 600i® Features

Helps increase
safety capabilities

☑ Expiration date
☑ Track & trace: Lot #

Supports
GS1 DataMatrix, 1D barcodes *and now* RFID

RFID

1D barcode

GS1 DataMatrix

High resolution
barcode scanner

Codonics has collaborated on the SLS 600i design with drug manufacturers in the GS1 US RFID + Barcode Implementation Program and medication technology companies exploring RFID labels.

SUPPORTS *ISMP RECOMMENDATIONS to* REDUCE *medication errors*[1]

ISMP Guideline 4.3

Eliminate the use of handwritten labels in perioperative/procedural areas **by 2025**.

ISMP Guideline 4.4

Include a machine-readable code (e.g. barcode, *RFID*) on all syringe and infusion labels, including those that are practitioner-prepared, **by 2025**.

ISMP Guideline 10.12

Take steps to implement machine-readable coding (e.g. barcode scanning, *RFID*) in intra-operative/intra-procedural workflows to confirm medication solution selection prior to administration.

ISMP Guideline 10.13

Take steps to implement and integrate machine-readable coding (e.g. barcode scanning, *RFID*) to support real-time EHR documentation of medication doses and fluid administration in all pre-operative/pre-procedural, intra-operative/intra-procedural, and postoperative/post-procedural settings.

STA Society for Technology in Anesthesia
Corporate Member

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 13485

CODONICS®
We bring the future into focus

Call Codonics today at 800.444.1198 or visit www.codonics.com for more information.

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