



Codonics

Safe Label System 600i

Point of Care Station

Safer medication preparation at the point of care

Safer Medication Starts With a Scan

Scan. Confirm. Label.

Codonics Safe Label System (SLS) 600i combines electronic medication identification with on-demand labelling. Barcode scanning, visual and audible confirmation, and full-colour printed labels support safer medication preparation at the point of care.

A Second Set of Eyes

Interruptions, fatigue and look-alike packaging can turn routine preparation into a medication error. SLS checks the vial or ampoule barcode against the formulary, then confirms the drug and concentration on screen and aloud, helping reduce vial swaps and mislabelling. With SLS-WAVE, a further scan at administration helps reduce syringe swaps and preserve medication identity through to the patient record.

Consistent with Australian Standards

Support labelling practices consistent with the Australian Commission on Safety and Quality in Health Care (ACSQHC) National Standard for User-applied Labelling of Injectable Medicines, Fluids and Lines, through locally configured labels and medication policies.

Integration and upgrade capabilities depend on configuration and availability. ACSQHC Labelling Standard: safetyandquality.gov.au.

More Time for Patient Care

Compatible AIMS/EHR and cart integrations reduce repeated entry and manual steps. On-demand labelling streamlines preparation, giving clinicians more time for patients and less paperwork.

Stronger Stock & Waste Accountability

Connect SLS with compatible carts, SLS-WAVE and Safe Waste System. Give pharmacy clearer stock and waste records, supporting discrepancy review and diversion controls.

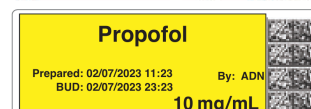
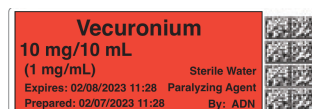
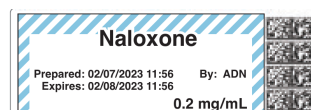
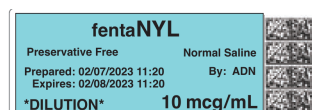
Capture Value from Every Medication

Create a clearer record of what was administered. Accurate medication data supports billing and reconciliation, helping reduce missed charges and administrative rework.

Connected Care. Room to Grow.

Reduce manual entry in compatible infusion-pump workflows and capture dose changes. Grow your SLS platform through integrations and the 600i's future RFID upgrade capability.

Clear Labels at the Point of Care



Examples of full-colour SLS labels.



Contact Us

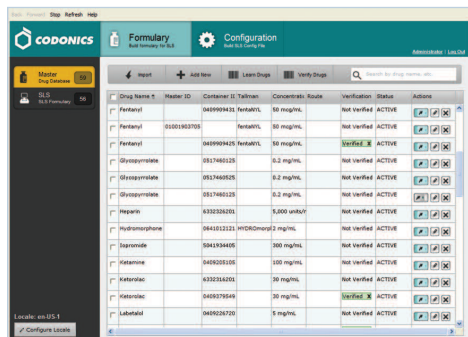
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Extend Your SLS Workflow

Pharmacy control. Administration scanning. Waste accountability.

SLS Administration Tool



Illustrative formulary management screen.

Formulary Control Starts in Pharmacy

Give pharmacy control of the formulary used by SLS, from medication records to label content and preparation settings.

- Customise label templates, warnings, diluents and expiry times.
- Use logins, revision control and formulary locking to protect changes.
- Review and approve formularies before release; create reports for oversight.

SLS-WAVE



Point of Administration Scanning

Used with SLS, SLS-WAVE scans the prepared syringe label and passes medication barcode data into compatible AIMS/EHR documentation fields during administration.

- Place within arm's reach for fast, hands-free scanning.
- Support time-stamped documentation with less manual entry.
- Preserve medication identity from preparation to administration.

Safe Waste System (SWS)

[Availability on Enquiry](#)



Waste Accountability at the Point of Care

Designed to work alongside SLS 550i or newer models, SWS captures controlled substance waste data at the point of care to support pharmacy review and reconciliation.

- Identify the medication, measure waste volume and confirm concentration.
- Securely contain waste and time-stamp each waste event.
- Give pharmacy visibility of who, what, when and how much.

Features and AIMS/EHR integration depend on system configuration. Contact Imaging Solutions for product availability and compatibility.



Contact Us

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