



WasteLog™

Tools and solutions for Drug Diversion Prevention

- Instant verification of returned narcotics
- Verifies low concentrations such as fentanyl 5 mcg/mL and 10 mcg/mL
- Integrates with Codonics® Safe Label System® for automated population of the drug name, concentration, preparer's initials and date/time of preparation
- Non-destructive: sample available for follow-up testing
- Comprehensive overview of your data with Pharmacolog Dashboard™

WasteLog™ can verify the identity and concentration of liquid pharmaceuticals in an instant. Preventing drug diversion of controlled substances used in the OR requires a quick and reliable method of monitoring and controlling your returns. With its flexibility, efficient workflow and ease of use, WasteLog™ can become an essential part of your Drug Diversion Program.





WASTELOG™ – AN ESSENTIAL COMPONENT IN MODERN DRUG DIVERSION PREVENTION PROGRAMS

Drug diversion, the illegal displacement of prescription pharmaceuticals, is a rapidly growing issue. In particular, the theft of controlled substances from medical waste plays a key role in increasing the supply of illicit drugs in the streets. As an integrated system, WasteLog™ provides a simple and effective way to monitor and safeguard discarded narcotics from surgical procedures.

REDUCES THE DISPLACEMENT RISK OF DISCARDED NARCOTICS

WasteLog™ is a new system that better manages the workflow that prevails when analyzing the returns of narcotic drugs within Drug Diversion Prevention Programs. It is based on Pharmacolog's unique technology, a robust and proven integrated solution for reducing errors in the drug administration process.

DISCOVER BROKEN MEDICATION CHAINS

A key driver of drug diversion is the handling of medical waste, specifically unused narcotic drugs. Controlled substances that remain unopened after a completed surgical procedure need to be returned to the pharmacy. Similarly, opened but unused substances must be discarded. A quick test with WasteLog™ will instantly verify a solution's identity and concentration, thereby ensuring that it has not been tampered with. Using WasteLog™ in your return procedure or waste disposal stream will help prevent attempts to divert controlled substances to illicit and inappropriate use.

WASTELOG™ KEY FEATURES:

- Validates controlled drugs not consumed in the OR
- Simple to use and provides results in < 4 seconds enabling large quantities to be tested quickly
- Verifies low concentrations such as fentanyl 5 mcg/mL and 10 mcg/mL
- Allows customers to calibrate new drugs themselves without additional costs or delays
- Non-destructive: sample available for follow-up testing
- Integrates with Codonics® award-winning Safe Label System® for improved workflow via electronic verification
- Averts more elusive diversion attempts with data analysis and integrates with third-party analytic tools
- Vital component of Diversion Prevention Programs
- Pharmacolog Dashboard™ provides comprehensive overview of performed measurements

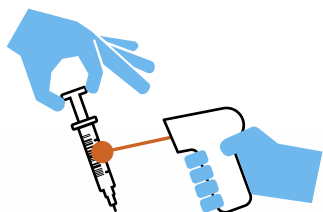
WHY WASTELOG™:

- For-purpose technology is tailored to help eliminate drug diversion
- Quick, reliable and easy-to-use with results in < 4 seconds
- No subscriptions makes it affordable to own
- Enables independent calibration of new drugs on site quickly at no additional cost
- Cloud-based and mobile for use between departments or facilities

Third-party analytics tools provide behavioral analysis insights that stop at the dispense. WasteLog™ takes you beyond the dispense, enabling your pharmacy personnel to test narcotic waste, providing you with verification of exactly what was wasted and who wasted it. This comprehensive approach helps you track and trace unused narcotics in seconds to discover illicit handling after the dispense. Get the proof you need with WasteLog™.

ARE ALL DRUGS RETURNED OR DISPOSED OF CORRECTLY? RELIABLE VERIFICATION PROVIDES THE ANSWER IN SECONDS

Thanks to the device's unique combination of cutting-edge software and reliable, well-established hardware for absorption spectroscopy, WasteLog™ is a cost-effective tool for determining a solution's validity quickly and with minimum effort. This ensures that narcotic substances always end up at their intended destination, be it the pharmacy or waste.



1. SCAN

Instantly identifies drug, concentration, preparer's initials and preparation date/time.



2. SAMPLE

Inject small sample (0.3-0.5 mL) from the returned solution into the cuvette.



3. TEST

Place the cuvette in the WasteLog™ unit.



4. CONTROL

Initiate the test with a few clicks on the touchscreen and view the result in < 4 seconds.





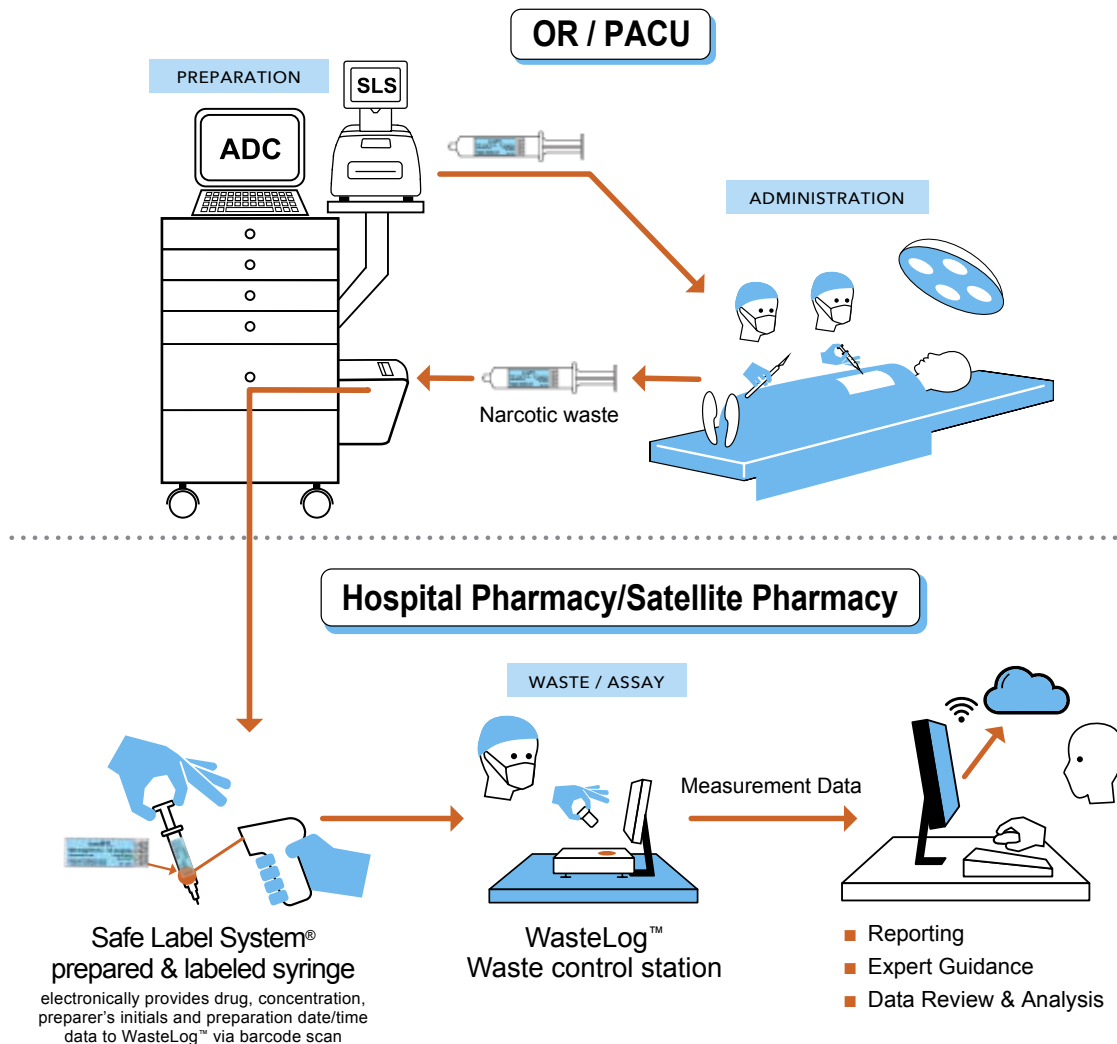
What is Pharmacolog Dashboard™

A comprehensive overview of your data, Pharmacolog Dashboard™ generates reports and statistical analyses of your validated preparations, and provides remote access to the measurements, enabling senior pharmacists to assist colleagues with complicated compounding processes in the clean room without being on-site in the pharmacy. The Pharmacolog Dashboard™ has three modules, all compatible with Pharmacolog's complete product portfolio:

- **Reporting:** Obtain an overview of completed validations, generate reports of performed measurements and export selected data for further analysis.*
- **Expert guidance:** Access measurements for real-time analysis of a spectral graph to provide expert advice from a remote location.**
- **Data review & analysis:** Perform advanced statistical analyses to determine if current routines require adjustments for optimal process performance.**

*Each WasteLog™ device requires a Pharmacolog Dashboard™ license which includes the Reporting module, good for the life of the product with maintained service and support
 **Launch date to be communicated.

HOW IT WORKS



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