CODONICS

Medication Safety Innovator of the Year USA 2026



IN THE OR, CONTROLLED-SUBSTANCE WASTE ISN'T JUST WITNESSED.

IT'S ASSAYED.

IDENTIFY → **MEASURE** → **ASSAY** → **WASTE** → **WITNESS** → **RECORD & REPORT**

IDENTIFY	MEASURE	ASSAY	WASTE	WITNESS	RECORD & REPORT
SWS identifies the medication.	SWS measures the remaining volume.	SWS assays the substance.	SWS automatically draws down the liquid waste into a non-retrievable container.	SWS supports the witness step.	SWS captures event data to support reconciliation.

Safe Waste System™ (SWS), designed to operate in conjunction with Codonics Safe Label System® (SLS), brings the full waste process into the OR: identify, measure, assay, waste, witness, and record.

SWS audits every controlled-substance waste transaction processed through its workflow. Its spectrophotometric assay verifies drug identity and concentration, with results available to pharmacy within seconds.

Pharmacy gets more than a signal to investigate. It gets an assay of the waste itself and a record of the event—objective information captured in the OR, at the point of waste.

For anesthesia, SWS brings speed and consistency to the workflow. It automatically draws down the remaining liquid into a secure, non-retrievable container. If the documented amounts don't balance, SWS prompts the anesthesiologist to resolve the discrepancy before leaving the OR greatly reducing after-case follow-up.

Elevate your diversion control from speculation to scientific certainty. See SWS live at ASHP Midyear.

VISIT CODONICS AT
Booth #1137

NOT ATTENDING ASHP MIDYEAR?
Request a Zoom Demo at codonics.com/sws

Safe Waste System™ is an FDA-listed Class I Exempt spectrophotometer for pharmaceutical analysis. Expected release Q1 2027.
Codonics is working with leading controlled substance diversion software companies to develop integrations to make SWS data available on those platforms.