pharmID

PRODUCT SHEET
November 2026

WasteWitness

Medication waste verification and monitoring

Evidence from the waste itself.



Chemical evidence. Clearer next steps.

WasteWitness adds chemical evidence from medication waste - helping hospital teams uncover discrepancies, focus investigations, and document verification.

Verify what was wasted.

Raman spectroscopy and MED-ID assess drug identity and concentration. Separately measured volume adds another check against the expected waste.

Keep clinical teams moving.

Three waste ports support a practical workflow. Wasting typically takes less than 60 seconds per drug, with no waiting at the device for analysis.

Understand activity over time.

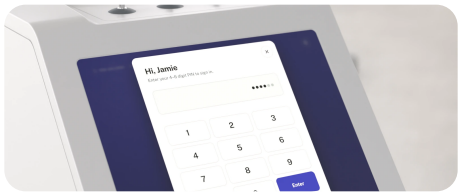
WasteScore looks for patterns in drug identity, concentration, volume, and workflow. It automatically creates Cases and adds clinicians to the Watchlist as activity warrants review.

Start where it fits.

Begin with collected waste testing, mobile audits, or targeted investigations in pharmacy. Add point-of-care verification in clinical areas as your program grows.

One device. Pharmacy testing, mobile audits, and point-of-care workflows.

Built for your workflow.



Sign in

Use your hospital's preferred sign-in method.



Waste medication

Select the drug and concentration, then discard the waste.



Get back to care

WasteWitness analyzes, records, securely disposes, and rinses.

Product specifications

Dimensions
13 in D × 12 in W × 17.5 in H

Display and weight
12.1 in touchscreen; 35 lb empty

Waste inputs
Three luer-lock waste ports; luer-lock tip syringe

Sample volume
0.5 mL minimum; confirm formulation requirements

Analysis
Typically 30 - 60 seconds per drug; administrators review results

Power
100 - 240 VAC, 50 - 60 Hz

Connectivity
Ethernet (RJ-45) and wireless networking

Sign-in
Name and PIN; Active Directory or Microsoft Entra ID (formerly Azure AD)

Optional sign-in
Badge and fingerprint, depending on hospital systems and hardware

Integrated features
Camera, barcode scanner, automatic rinse, and secure waste container

Software
WasteWitness app and dashboard, MED-ID, WasteScore, and cloud data storage

Service and support
Included in the monthly subscription

What comes with WasteWitness

WasteWitness device, waste container, rinse container, and power cable.

Routine supplies: distilled water and replacement waste containers.

Supported medications include fentanyl, hydromorphone, ketamine, midazolam, and morphine. View supported drugs and concentrations online.



Confirm sample requirements, container compatibility, cart configuration, and IT requirements with PharmID when planning your deployment.