

Tired of fixing broken bladder scanners?

Allow us to disrupt that.



Introducing Uscan, the first mini ultrasound with artificial intelligence for industry-leading accuracy.

Stop wasting your time on old technology.

Conventional bladder scanners are well known for their unreliable performance and inaccuracy, even after hours of expensive maintenance and calibration.

20% of U.S. healthcare systems have already switched to Uscan.

Uscan's cutting-edge design combines extreme miniaturization and microelectromechanical system (MEMS) sensors with machine learning and computer vision algorithms to deliver:

EXTREME RELIABILITY Its rugged design updates and calibrates itself.

INDUSTRY-LEADING ACCURACY Uscan records 256 bladder slices per scan—32 times more than conventional scanners—for $\pm 10\%$, ± 10 mL accuracy.

LOWEST COST OF OWNERSHIP Our “no-fine-print” warranty means we’ll take care of any issues—free of charge for 5 years.

AFTER-SALE TRAINING AND SUPPORT We provide hands-on training by best-in-class clinicians.

Multiple studies show that between 21% and 63 % of urinary catheters are unnecessary.*

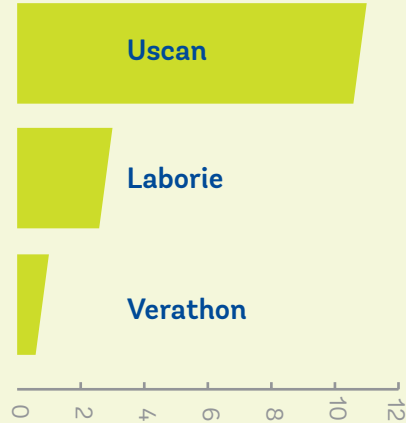


Ultimate Nursing Station

One stand.

Multiple products.***

BLADDER SCANNER SCORECARD RESULTS



The results of a survey of 500 nurses who evaluated bladder scanners at a major U.S. health system. All brands (including Medline) were tested. As a result, the entire system converted to Uscan. Scale based on criteria set forth by healthcare system to measure product satisfaction.

Coming soon!
Uscan will include a high-resolution linear array for Peripheral I.V. access.**

Does more for less.

More than a bladder scanner, Uscan is cleared for evaluating kidneys, pelvic floor muscle contractions, prostate size, the rectal crescent, free fluid in the abdomen, and bladder wall thickness.

Increase your patients' satisfaction and reduce costs.

Contact us today to learn how Uscan can reduce unnecessary catheterizations and save you money.



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*Based on comparative measurements of a phantom of known volume. 1. Meddings J, Krein SL, Fakhri MG, et al. Reducing Unnecessary Urinary Catheter Use and Other Strategies To Prevent Catheter-Associated Urinary Tract Infections: Brief Update Review. In: Making Health Care Safer II: An Updated Critical Analysis of the Evidence for Patient Safety Practices. Rockville (MD): Agency for Healthcare Research and Quality (US); 2013 Mar. (Evidence Reports/Technology Assessments, No. 211.) Chapter 9.

Not yet for sale. *Not yet for sale. Work in progress.
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