

New Mobile BladderScan[®] Helps Providers Monitor Patient Bladder Function on Their Rounds

BOTHELL, Wash., Jun 14, 2004 – Diagnostic Ultrasound Corporation (HQ: Bothell, WA, USA; chairman: Gerald McMorrow) is pleased to announce the introduction of the Mobile BladderScan[®] BVI 6400, a handheld, noninvasive ultrasound instrument that rapidly determines bladder volume. The BVI 6400 saves a minimum of ten exams, each associated with a voice annotation, so healthcare providers can conveniently scan multiple patients on their rounds.

BladderScan[®] technology helps healthcare providers monitor bladder function and diagnose urinary problems. The BladderScan[®] is clinically proven to prevent unnecessary catheterization, reduce the incidence of catheter-related urinary tract infections, and improve satisfaction with care provided among both patients and staff.

“Urinary catheterization is a painful, uncomfortable and invasive procedure. By preventing unjustified catheterization, the BladderScan[®] eliminates trauma and preserves the dignity of the patient,” said Gerald McMorrow, CEO of Diagnostic Ultrasound Corporation.

The Mobile BladderScan[®] uses patented V-MODE[®] 3-dimensional ultrasound technology to measure bladder volume noninvasively. It features voice annotation and multiple exam storage capabilities, and is handheld and portable, with a scan time of approximately 5 seconds. Users can view, save, and print ultrasound images and bladder volume measurement results from Mobile BladderScan[®] exams using ScanPoint[®], Diagnostic Ultrasound's innovative online service.

For more information about Diagnostic Ultrasound products and services, visit <http://www.dxu.com/>

Diagnostic Ultrasound Corporation

Diagnostic Ultrasound is a fast-growing corporation that develops, manufactures, and distributes innovative medical ultrasound devices. The company's mission is to advance patient care by making noninvasive ultrasound easier to use, less expensive, and more definitive in its measurements. Diagnostic Ultrasound's BladderScan[®] technology is accepted as the standard of care for bladder volume determination. The company has grown from a small start-up venture to a thriving and profitable international corporation with annual sales of approximately \$30 million USD.

Note: BladderScan[®], ScanPoint[®] and V-MODE[®] are registered trademarks of Diagnostic Ultrasound Corporation. All rights reserved.