







A Revolutionary Way to Detect and Diagnose Prostate Cancer

SEMI-ROBOTIC 3D MRI/US FUSION-TARGETED BIOPSIES

Scan	Plan	Fuse	Biopsy	Report	Follow-Up
					
A 3D image and full color prostate model appear in seconds.	Your doctor can use standard or customized scans to map your biopsy.	Software allows the radiologist to identify suspicious areas and fuse that image with a live ultrasound image.	The exact path and coordinates of the biopsy needle are tracked for reference, planning and monitoring.	The 3D model displays the extent of the disease to better understand treatment planning and options.	Current and past prostate images can be compared on-screen to monitor and assess any progression.

Ask Us About Our New Promotional Pricing
SCHEDULE YOUR DEMO TODAY!

Call 800.872.5652 or email demo@hitachi-aloka.com

Urology Clearly Defined – High Resolution 3D Prostate Visualization



Noblus

Advanced Versatile Ultrasound System For Urology

- Visualize prostate from apex to base through 200° field of view
- Easy access to anterior portion of gland during biopsy
- High-definition imaging and advanced functions
- Excellent spatial resolution provides detailed imaging



Artemis™

NOW FEATURING
Profuse Bx™



- Semi-Robotic arm and volumetrically based mapped biopsy schemes help correct issues inherent in hand held or free hand biopsies
- Easily & precisely target suspect lesions in a repeatable manner
- Accurate image guidance & navigation for prostate biopsies
- Fuse MRI and prior TRUS images with real-time TRUS
- Patient motion compensation
- Profuse Bx™ software easily interfaces with any MRI

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