



SOLVING

THE CHALLENGE

of variability in breast ultrasound

The BVN[™]G-2000 is uniquely designed to automate breast ultrasound throughout the entire continuum of breast cancer care, from detection to treatment, in one device.



Quality + Confidence + Time Savings

QUALITY

High Quality Breast and Axilla Ultrasound

- Confident breast volume coverage to aid in finding sub-centimeter breast cancers with optimal ultrasound images which display small lesions long enough for reliable detection.
- Customized 3D maps for every patient.
- Unique identifiers for lesions across exams.

CONFIDENCE

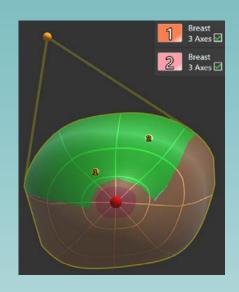
On-screen Guidance for Lesion Localization

- Real-time on-screen guidance for confident and reproducible localization of breast lesions with sub-centimeter precision*.
- Uniquely designed to precisely localize axillary lymph nodes between exams.

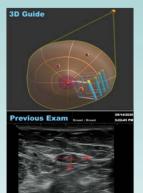
TIME SAVINGS

One-touch Precise Mapping

- One-touch instantly produces a set of annotations as recommended by the American College of Radiology and the body position on the exam table several times faster than with manual annotations*.
- Precise on-screen guidance to quickly and confidently find small breast lesions and axillary lymph nodes with on-screen guidance.
- Efficient breast coverage with real time on-screen ultrasound guidance.



BVN™G-2000 Screen



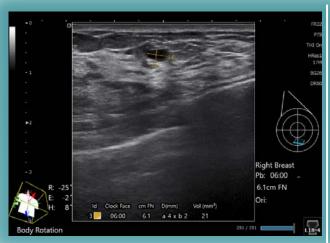
Ultrasound Screen

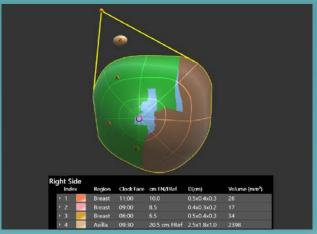




^{*} published in Diagnostics: https://doi.org/10.3390/diagnostics14151602.

Fast + Accurate Review of Images





Ultrasound Images

The saved still and video images saved with the BVN™ generated information and annotations can be displayed in any DICOM compatible viewer.

Individualized 3D Breast Map

A customized 3D map of the breast, containing all selected targets of interest and a summary of all lesions, is created for each exam.



Teleultrasound with Live 3D Maps

Remote real-time communication and interpretation for more efficient use of Expert Radiologists, Sonographers and **Women's access to optimal exams Anywhere in the World.**

