

SAVING WOMEN'S LIVES

by Expanding Access to Breast Imaging

Consistent high-quality breast imaging, remotely or on-site:

MetriTrack's Breast Volume Navigator (BVN G-2000) can bring expert breast ultrasound anywhere through automated 3D mapping and real-time collaboration.



- **Computer assisted scanning** with precise 3D mapping of breast and axilla
- **Reproducible, standardized scanning** to ensure complete, consistent coverage every time.
- **Real time collaboration** to ensure high-quality examinations

Remote Expertise – As If You're in the Room

- **Remote probe guidance**
Guide and direct every exam remotely with precise 3D navigation.



Images for illustration purposes

BVN G-2000: Enabling Consistent Quality and Expanded Capacity

► Precision, Reproducibility, and Complete Exam Coverage

- Full breast coverage visualization
- Accurate 3D lesion mapping with automated annotations
- Complete orthogonal image sets
- Unique lesion indexing for both the breast and axilla
- On-screen guidance provides precise lesion localization with maximum image reproducibility at follow up or biopsy.



► Reducing workload for breast radiologists

Potential for significantly reduced reading time and support for structured reports to improve efficiency, enabling a significant reduction in callbacks.

► Expand breast ultrasound capacity with automation and remote expert support for all sonographers

Overcome staff shortages with MetriTrack's BVN automated Breast and Axilla mapping, delivering sub-centimeter precision and consistent, high-quality scans from any operator across clinical sites

BETTER PATIENT CARE, POTENTIAL TO SAVE LIVES!

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