

Early Detection. For All.

Over 1.5 million women examined worldwide

Health Equity Innovation backed by multiple publications

Globally recognized award-winning technology





Ultra Portable Hand-held Breast Exam

iBreastExam® is an FDA-cleared, hand-held device that enables health workers to identify breast lumps in just minutes — without pain, radiation, or complex infrastructure.



648 Dynamic Co-Planar Capacitive, DCPC sensors (patent pending) measure tissue elasticity -20 times per second.





iBreastExam® Connect App reports clinically relevant breast lesions immediately, at PoC.



iBreastExam® Global Dashboard

Secure, versatile and feature-rich cloud based repository of every scan.

25,000+

women enrolled across 10+ independent international investigator initiated publications

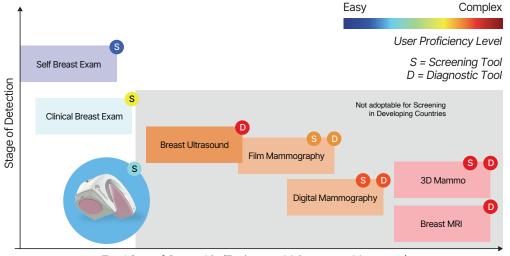
2M+ Scans supplied in 12 countries

Clinical Validation*

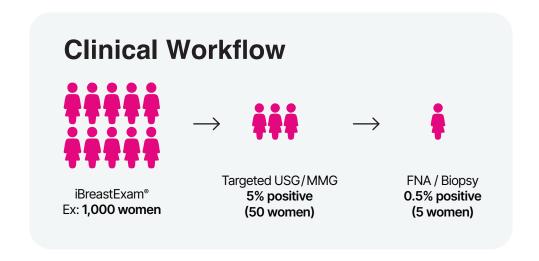
Clinical Study Title, Publication	Sensitivity	Specificity	NPV	Benchmarked By
Study of Accuracy of iBreastExam as a Screening Modality to Detect Breast Lumps, IJCIR	88%	94%	95%	MMG, CBE
Non-invasive and low-cost technique for early detection of clinically relevant breast lesions, Ann. Oncol.	84%	94%	98%	MMG, USG
Clinical efficacy evaluation of a novel palpation imaging device for early detection of breast cancer in the developing world, SABCS	86%	91%	98%	MMG, USG
A cost-effective handheld breast scanner for use in low-resource environments, WJSO	86%	89%	96%	MMG, USG
Breast Tumor Detection using Piezoelectric Fingers: First Clinical Report, J Am Coll Surg	83%	88%	75%	MMG
Diagnostic accuracy of a novel palpation device to improve early detection of breast cancer in low resource settings, SABCS	74%	88%	N/A	MMG, USG
Clinical Utility of a Hand-Held Scanner for Breast Cancer Early Detection and Patient Triage, JCO (ASCO)	N/A	80%	94%	MMG, CBE
The iBreastExam versus clinical breast examination for breast evaluation in high risk and symptomatic Nigerian women, Lancet Global Health	86%	50%	98%	MMG, USG, CBE

^{*}Using both Gen 1 and Gen 2 iBreastExam sensor technology

Affordable early stage identification with minimal training



Total Cost of Ownership (Equipment, Maintenance, Manpower)





Sensitivity - 86%* Specificity - 91%* NPV - 98%*

*Data Presented at 2019 San Antonio Breast Cancer Symposium



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Rewriting Cancer





Molecules of Hope JioHotstar

Recognized by —







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[&]quot;Until the required infrastructure and quality control measures are established, breast cancer screening in LMICs might require focusing on affordable, easy-to-use, alternative solutions, such as the iBreastExam."