

# Beyond Breast Cancer, CureMetrix expanding the Value of Radiology for Women's Health at the Society for Breast Imaging

*Artificial Intelligence (AI) Raises the Bar for Mammography at SBI Imaging Symposium*

SAN DIEGO, CALIFORNIA, UNITED STATES, May 10, 2022

[/EINPresswire.com/](https://www.einpresswire.com/) -- CureMetrix, Inc., a global healthcare technology company that delivers AI-driven

software for radiology will be expanding the conversation at the Society of Breast Imaging Symposium (SBI/ACR 2022) to be held May 16 to 19, 2022, at the Savannah Convention Center.



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The radiologist reading AI-based mammograms has incredible power in supporting overall women's health. Our aim at SBI/ACR 2022 is to help doctors and imaging centers harness their full potential.”

*Navid Alipour, Chief Executive Officer, CureMetrix*

Women want to know that the latest technology that includes artificial intelligence (AI) is supporting their healthcare teams, and they want to select imaging centers and hospital systems that give them that confidence. This imaging symposium offers a variety of sessions across all breast imaging modalities with live demonstrations, original research, and live theater sessions.

“The radiologist reading AI-based mammograms has incredible power in supporting overall women's health,” said Navid Alipour, CEO for CureMetrix. “Our aim at SBI/ACR 2022 is to help doctors and imaging centers harness their full potential.”

## FEATURED SESSIONS

#1 Tuesday, May 17, 12:15 pm EDT

Beyond Breast Cancer - Extending the Value of Mammography for Women's Health

Discussion: Extending the use of the mammogram and creating more value for the radiologist, this discussion will review new and national research on the evolution of the AI-based mammogram to improve workflow, reduce false positives, and increase cancer detection. Discussion will also include an overview of how stratifying the risk of Coronary Heart Disease (CHD) by detecting and quantifying Breast Arterial Calcifications (BAC) from a mammogram can benefit imaging centers, healthcare systems, and millions of women.

Session will include LIVE Q&A session with Kevin Harris, President and co-Founder of CureMetrix

#2 Wednesday, May 18, 1:30 pm EDT

Wednesday, May 18 | 1:30 PM EDT  
SBI/ACR 2022: Scientific Presentation  
**High Performance of AI-based Model for Scoring BAC on Mammograms**  
Cure Metrix

Tues, May 17 | 12:15 EDT  
Product Theater Stage  
**Beyond Breast Cancer - Extending the Value of Mammography for Women's Health**  
Presenters:  
Kevin Harris, President and Co-Founder  
Alyssa Watanabe, MD, FACR, Chief Medical Officer  
Cure Metrix

High Performance of AI-based Model for Scoring BAC on Mammograms - New Scientific Research

Discussion: In this presentation, Dr. Watanabe will discuss the results from a clinical assessment of the external validity of a novel Breast Arterial Calcification (BAC) quantification score using novel AI-based [cmAngio™](#) from CureMetrix. As highlighted in the clinical abstract, AI-based cmAngio demonstrates efficient processing of mammograms and excellent performance for detection of BAC in screening mammograms.

Authors/Presenters:

Alyssa Watanabe, MD, FACR - radiologist  
Keck Medicine of USC, Chief Medical Officer - CureMetrix

Nitesh Nerlekar, MD, MH, PhD – cardiologist and cardiac imaging specialist  
MonashHeart, MonashHealth, Baker Heart & Diabetes Institute

FULL CONFERENCE DETAILS:

Society of Breast Imaging - SBI/ACR 2022  
May 16-18, 2022  
Savannah, GA – Convention Center

To attend SBI/ACR 2022, [Register](#)

## About CureMetrix Solutions

Focused on Women's Health, the [CureMetrix AI suite of radiology solutions](#) include:

□mTriage<sup>®</sup> - the first FDA-cleared AI-based triage solution for mammography in the U.S.

□mAssist<sup>®</sup> - an AI-based CAD intended to identify, mark and score regions of interest on screening mammograms

□mDensity™ - intended to automate the classification of breast density based on BI-RADS 5th edition

□mAngio™ - an AI-based triage software intended to help doctors assess a woman's risk of coronary heart disease from a mammogram.

## About CureMetrix<sup>®</sup>

CureMetrix is a global leader in Artificial Intelligence for medical imaging, committed to advancing technology that improves disease detection and cancer survival rates across the globe. Its mission is to help save lives with early and more accurate disease detection and support improved clinical and financial outcomes, delivering technology that radiologists, healthcare systems, and patients can rely on with confidence, visit [www.CureMetrix.com](http://www.CureMetrix.com)

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