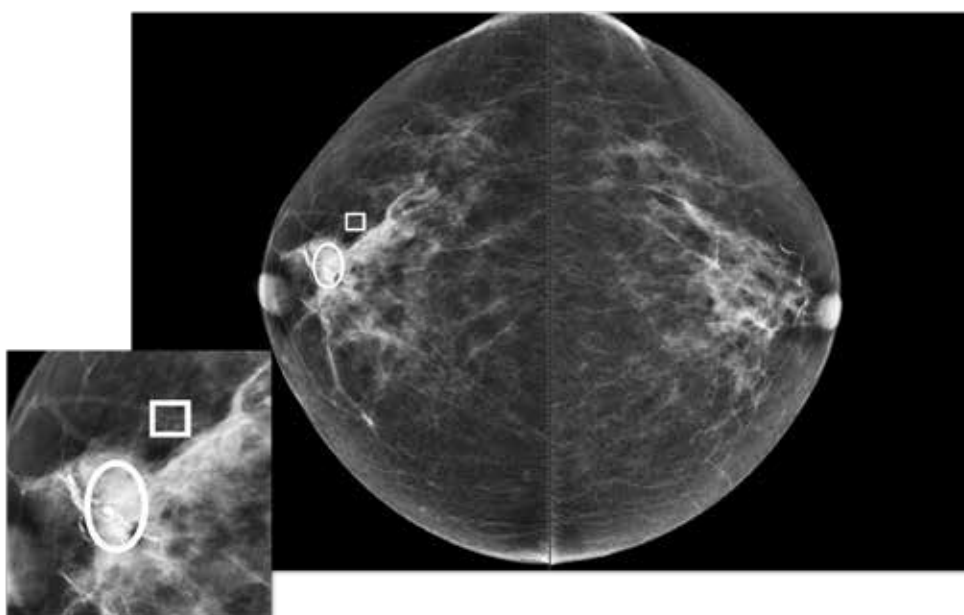# SecondLook®

for 2D Mammography

Supports Rapid and Accurate Cancer Detection

SecondLook® is based on sophisticated patented algorithms that analyze the data, automatically identifying and marking suspicious regions in 2D mammography images. The solution offers a wide range of tools for disease detection and analysis, which provides users with workflow enhancements that improve overall efficiency.

Superior CAD Algorithms

SecondLook algorithms analyze mammography images using methodologies that are complementary to the radiologist. Potential cancers and micro-calcifications are identified using patented artificial intelligence and pattern recognition technology to analyze images. Sophisticated mathematical analysis identifies and marks suspicious areas without obscuring the underlying image, enabling faster, more accurate reading.

Benefits:

Superior performance for accurate detection of breast cancer

Seamless integration with existing systems to improve workflow

Unmatched productivity to reliably handle high case volumes

Added clinical confidence and quality assurance to complement standard mammography screening

Maximum sensitivity and optimal performance to enhance patient care

Fast and precise reading with clear marks that do not obscure the region of interest

Visit icadmed.com to request a demo

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DMM247 Rev 1