



Never stop looking™

## SecondLook 300 and SecondLook 200

Bringing the benefits of unrivaled CAD algorithms to film-based facilities.

SecondLook® 300 from iCAD is a powerful film-based computer-aided detection (CAD) system combining patented CIS digitizer technology with industry-leading cancer detection algorithms. The SecondLook 300 viewer with PowerLook™ and iReveal™ provides touch screen control of image zoom and window leveling for fast, precise image assessment. Flexible DICOM integration options enable customized configurations with leading PACS and RIS systems.

SecondLook 200 is a powerful CAD solution providing early, accurate cancer detection for smaller facilities with lower case volumes.

The compact design of the SecondLook systems provides flexibility and convenience to meet constrained space requirements. These systems install quickly on-site and are supported by iCAD's award-winning customer support and service teams.



iCAD is the only company 100% focused on computer-aided detection. 100% committed to advancing the technology. 100% dedicated to earlier detection of hard-to-find cancers, more efficient workflow, and higher quality patient care.



### Superior CAD algorithms detect more breast cancer, earlier.

iCAD's SecondLook systems are standard in a growing number of film-based clinics because they enable earlier detection of cancer. The unique SecondLook algorithms detect up to 72% of actionable missed cancers an average of 15 months earlier than screening mammography alone.

To maximize CAD performance, SecondLook systems first scan films using iCAD's patented CIS digitizer technology. CIS combines absolute image fidelity and industry-leading reliability – unlike other technologies that require daily cleaning or yearly realignment. SecondLook then analyzes images to identify potential cancers using patented artificial intelligence and pattern recognition technology. Sophisticated mathematical analysis identifies and marks suspicious areas without obscuring the underlying image, enabling faster and more accurate reading.

### Integrating CAD into film-based facilities.

SecondLook systems offer a significant step toward digital mammography, where CAD analysis is the standard of care. Flexible DICOM integration options enable customized configurations with leading PACS and RIS systems. With the ability to analyze and label up to 12 views per study, SecondLook systems can be used with screening or diagnostic studies. Priority queuing of studies enables the most urgent or important studies to be analyzed first. SecondLook systems are easily upgraded to iCAD's TotalLook™ solution, which converts prior film images to digital studies to facilitate the transition from film to digital imaging.

### The positive economics of CAD.

Full reimbursement for screening mammography CAD achieves quick return on investment for SecondLook systems and minimizes litigation risk. iCAD's ClickCAD™ program offers an alternative fee-per-procedure financing option, enabling facilities of all sizes to provide the benefits of CAD to their patients.

For more information about SecondLook 300, SecondLook 200, and other iCAD products, please contact iCAD or your local sales representative.



98 Spit Brook Road, Suite 100 Nashua, NH 03062

+1 866 280 2239 toll free +1 937 431 1464 phone sales@icadmed.com email

[www.icadmed.com](http://www.icadmed.com)