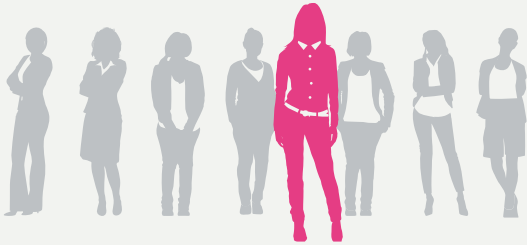


# exa-MAMMO

Healthcare IT Platform

## 3-D Mammography with Exa™ Mammo Better decisions, sooner.

ABOUT 1 IN 8 WOMEN WILL DEVELOP INVASIVE BREAST CANCER OVER THE COURSE OF HER LIFETIME.



Accurate diagnosis is more important than ever. But traditional (2D) mammography has limitations:

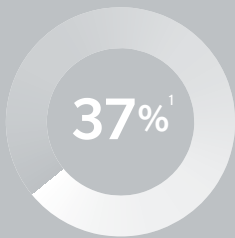


- Some women avoid it because it's uncomfortable
- Compression of breast can conceal problems
- Dense tissue is harder to see
- False positives and false negatives

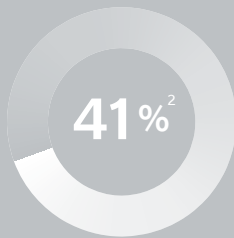


### MAMMOGRAPHY (TOMOSYNTHESIS) SOLVES MANY OF THESE PROBLEMS.

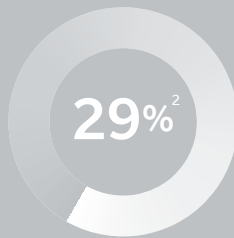
There is minimal compression, and better visibility, even with dense breast tissue.



Fewer false positives



Increase in detection of invasive breast cancers



Increase in detection of all breast cancers



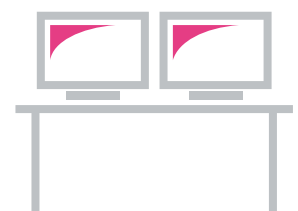
Decrease in recalls for additional imaging

### HOWEVER, 3D TECHNOLOGY COMES WITH CHALLENGES.

Very large files

10x > 2D

Dedicated viewing stations are expensive and limiting



### THE SOLUTION: 3-D MAMMOGRAPHY WITH EXA MAMMO.

Anywhere, anytime access to 3D files\*\*



Read Files Remotely\*\*



Zero Footprint



Any Computer\*



Zero Lagtime

Learn more about Exa Mammo.

[konicaminolta.com/medicalusa/better-decisions-sooner](http://konicaminolta.com/medicalusa/better-decisions-sooner)

1. Radiology, January 2015

2. JAMA, June 2014

\*Mammography images should only be viewed with a monitor approved by FDA for viewing mammographic images. For primary diagnosis, post process DICOM "for presentation" images must be used.

\*\*Requires 5MP.