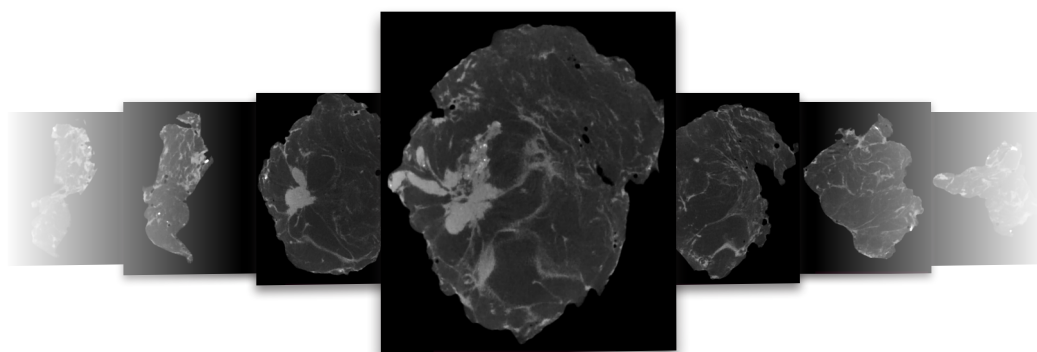


JOURNEY THROUGH YOUR SPECIMEN WITH CLARIX IMAGING VSI-360™

Intra-operative True 3D Specimen Assessment
Volumetric Specimen Imaging System



UNPRECEDENTED CLARITY WITH UNCHANGED WORKFLOW

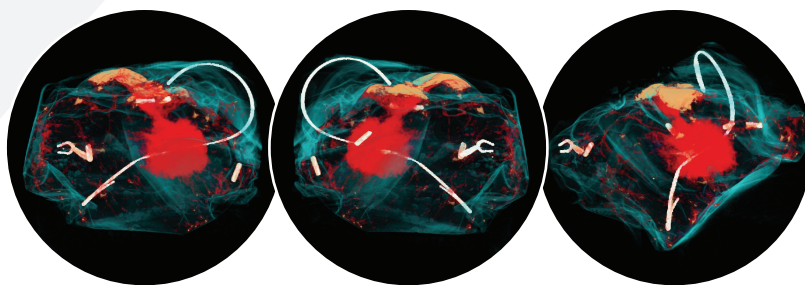
Excellent soft tissue contrast
for lesion identification

Superb resolution for clear visualization
of micro-calcifications

Compact and portable
PACS compatible

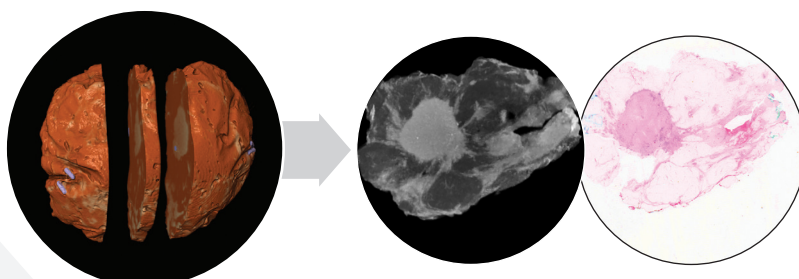
PRECISE 360° ORIENTATION

- Visualize the entire specimen from any angle with a **single scan**
- Immediate 2D orthogonal views — no additional specimen handling required
- Pin-point lesion location in 3D with digital markers



REVEAL HIDDEN DETAILS

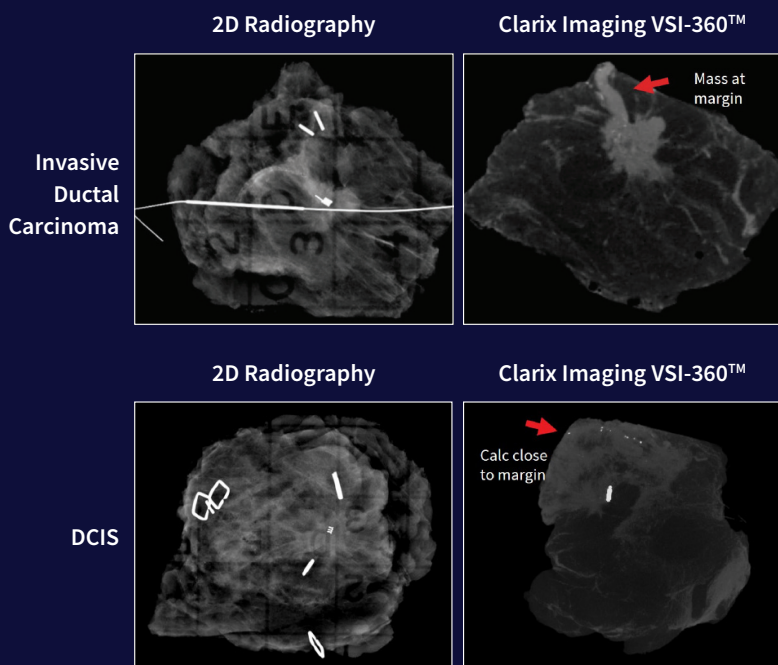
- Visualize virtual sections without cutting
- Remove overlaying dense tissue image slices
- Scroll through slices on any plane



***Digitally-sliced** cross-section reveals tumor mass (compared with corresponding histology)*

DESIGNED FOR OPTIMAL WORKFLOW

- ✓ Award-winning compact and ergonomic design
- ✓ Ideal for use in the OR, Radiology and Pathology areas
- ✓ Novel, real-time image sharing and collaboration capability
- ✓ Fully shielded, self-contained, and portable



CONNECT WITH CLARIX IMAGING



info@clariximaging.com



www.clariximaging.com

SUPPORTED BY NIH - DESIGNED AND MADE IN THE USA

Clarix Imaging is a Chicago, IL-based company. The VSI-360™ technology was developed with The University of Chicago Medical Center. Clarix imaging is supported by grants from the National Cancer Institute to deliver the most advanced specimen imaging technology to clinical users.

INTENDED USE: The Clarix Imaging Volumetric Specimen Imaging System, VSI-360™, is a cabinet radiography system that provides two and three dimensional digital x-ray images of excised specimens with isotropic resolution.