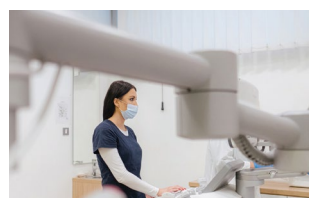
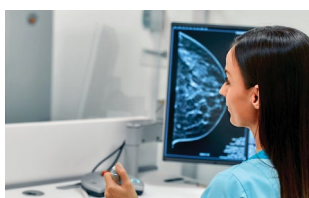
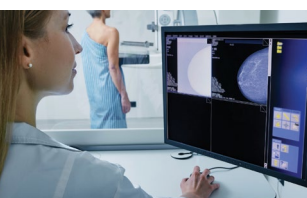




COMPLETE WOMEN'S HEALTH SOLUTIONS

Fully-Integrated Breast Imaging Solutions



- ✓ **ADVANCED MAMMOGRAPHY PLATFORMS AND EMERGING IMAGING TECHNOLOGIES**
- ✓ **AI-POWERED DETECTION AND DENSITY ASSESSMENT TOOLS**
- ✓ **MOBILE AND FIXED-SITE SOLUTIONS**
- ✓ **EQUIPMENT LIFECYCLE MANAGEMENT AND SERVICE SUPPORT**
- ✓ **SOLUTIONS FOR NEW PROGRAMS, EXPANSION, AND SYSTEM REPLACEMENT**

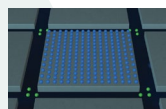
➤ ADVANCED MAMMOGRAPHY TECHNOLOGY



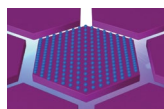
Fujifilm ASPIRE Cristalle 3D Mammography

ADVANCED MAMMOGRAPHY DESIGNED FOR SPEED, COMFORT, AND IMAGE QUALITY

- ▶ High-resolution hexagonal detector elements for improved detection
- ▶ Only system with comfort features for all breast types
- ▶ ISR Processing and increased BitDepth provides high resolution and visibility through dense tissue
- ▶ Single exposure replaces traditional multi-step QC workflows
- ▶ Efficient workflow to support high patient throughput



Conventional square pixel



ASPIRE Cristalle HCP pixel

Stereotactic Biopsy Solutions

- ▶ Accurate, image-guided tissue sampling designed for confidence, efficiency, and patient care
- ▶ Integrated workflow tools reduce procedure time and improve clinical throughput
- ▶ Flexible positioning and system configurations support a wide range of patient and clinical needs
- ▶ Seamless integration with PACS/RIS and imaging systems ensures efficient data management and traceability



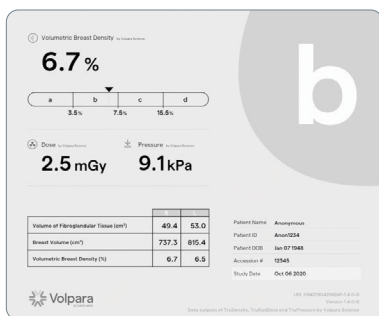
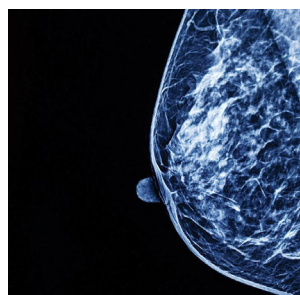
➤ AI-POWERED BREAST IMAGING SOLUTIONS

ENHANCING DETECTION ACCURACY AND CLINICAL CONFIDENCE

Transpara

AI-DRIVEN BREAST CANCER DETECTION SUPPORT

- ▶ Advanced AI algorithms assist radiologists in identifying suspicious findings
- ▶ Improves reading efficiency and consistency
- ▶ Supports earlier detection and reduced recall variability
- ▶ Seamless integration into existing workflows



Volpara Analytics & Density

DATA-DRIVEN INSIGHTS FOR BREAST IMAGING PROGRAMS

- ▶ Automated breast density assessment
- ▶ Personalized screening pathways
- ▶ Performance analytics for quality and compliance tracking
- ▶ Supports regulatory requirements and patient communication

➤ RECONDITIONED & REPLACEMENT

SOLUTIONS TO MODERNIZE YOUR IMAGING CAPABILITIES WITHOUT THE COST OF NEW

- › Fully reconditioned leading mammography systems available
- › Ideal for replacing aging or unsupported equipment
- › ISO-certified reconditioning process ensures reliable performance
- › Seamless deployment and integration into existing workflows



➤ SUPPLEMENTAL BREAST IMAGING

QT Imaging (QTI) – Breast Acoustic Imaging



RADIATION-FREE IMAGING WITH ADVANCED DIAGNOSTIC INSIGHT

- › Enhances visualization in dense breast populations
- › Uses sound transmission (no ionizing radiation)
- › No compression required—improved patient comfort
- › Quantitative 3D imaging of breast tissue without contrast injection
- › Ideal adjunct to traditional mammography

SOFIA 3D Breast Ultrasound

SUPPLEMENTAL SCREENING DESIGNED TO ENHANCE DETECTION BEYOND MAMMOGRAPHY

- › Improves detection in dense breast populations
- › Compression-free exam improves patient comfort and experience
- › Rapid bilateral scanning—approximately one minute exam time
- › Quantitative 3D imaging supports informed clinical decision-making
- › Reduces false positives compared to traditional ultrasound approaches



MRI Solutions (New & Reconditioned)

FLEXIBLE MRI OPTIONS TO EXPAND ACCESS, REPLACE AGING SYSTEMS, OR BUILD NEW IMAGING CAPABILITIES

- › Full range of MRI systems, including new and fully reconditioned
- › Designed for outpatient, hospital, and specialty imaging environments
- › Mobile MRI solutions for temporary, long-term, or shared service models
- › Scalable options aligned to volume, clinical needs, and budget



► MOBILE MAMMOGRAPHY SOLUTIONS

EXPAND ACCESS. INCREASE SCREENING VOLUME. REACH UNDERSERVED POPULATIONS.

- Mobile mammography units for flexible deployment
- Short-term, long-term, or fee-per-scan options
- Ideal for outreach programs and geographic expansion
- Fully supported with service and logistics coordination
- Scalable solutions aligned to program growth



► COMPREHENSIVE SERVICE & LIFECYCLE SUPPORT

FLEXIBLE SERVICE SOLUTIONS TAILORED TO THE UNIQUE NEEDS OF YOUR PROGRAM

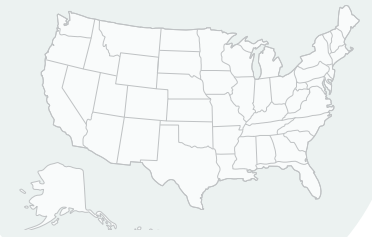
- Full-service support for new and existing systems
- Specialized expertise in end-of-life and legacy equipment
- System upgrades and component replacement programs
- Remote diagnostics and rapid field response
- 150+ field-based service engineers



► WHY BROWN'S MEDICAL IMAGING?

BUILD, EXPAND, OR MODERNIZE YOUR WOMEN'S IMAGING PROGRAM WITH CONFIDENCE

- Leading and proven new and reconditioned imaging technologies
- Flexible acquisition models to fit budget and growth goals
- 150+ Field Service Engineers with nationwide coverage
- Committed to clinical performance, uptime, and patient experience
- ISO 13485:2016 certified



PARTNER WITH BROWN'S MEDICAL IMAGING

**YOUR TRUSTED PARTNER IN WOMEN'S HEALTH IMAGING –
FROM TECHNOLOGY SELECTION TO LONG-TERM SUPPORT**



Clinical expertise
and technical execution



Scalable solutions
for growing programs



Commitment to patient outcomes
and operational performance



brownsmedical.com
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BROWN'S
MEDICAL IMAGING