



The Future of Post-Biopsy Care

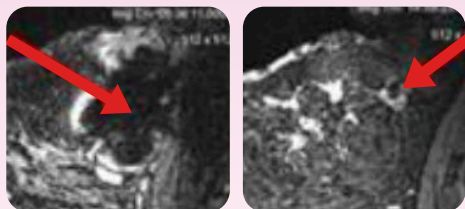
BREAKING NEW GROUND IN WOMEN'S HEALTH

More than 2 million women undergo breast biopsies every year—and for those with dense breast tissue or high-risk factors, care doesn't stop at diagnosis. These patients need safe, effective tools for long-term monitoring. That's where **VM1** comes in.

Engineered specifically for MRI, **VM1 is a nonmetallic, permanent breast marker that delivers unmatched clarity and stability across all imaging modalities.** Backed by a 7-year study, it offers physicians confidence and gives patients peace of mind.

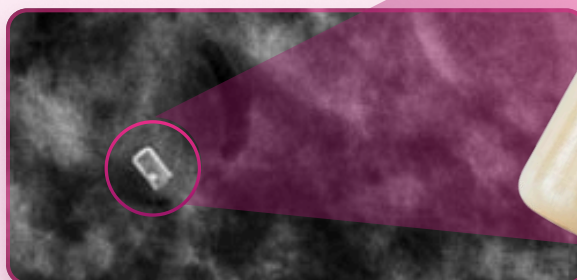
Why It Matters

- 1 in 8 women will face breast cancer
- Up to **40% of cancers are missed** on mammograms for dense breast tissue
- 75–90% of biopsies require a marker—and most stay in the body for life
- Traditional **metallic markers** weren't designed for long-term MRI monitoring and can **mask tumors** interfering with crucial treatment planning and care:



A New Paradigm: From Detection to Lifelong Care

Screening has always been a cornerstone of breast cancer care—but long-term visibility is just as critical. **VM1 redefines what's possible after a biopsy,** supporting ACR guidelines with multi-modality visibility and lifetime durability.

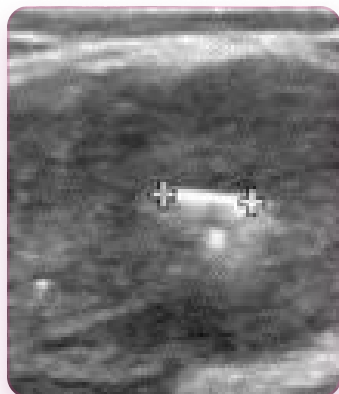




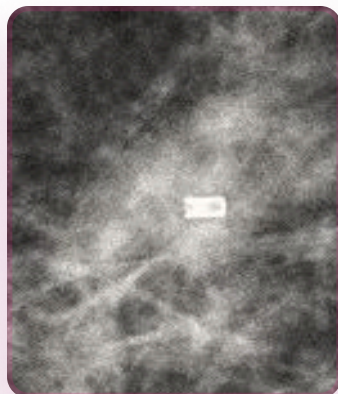
FOR PHYSICIANS

MRI clarity.
Multi-modality utility.
Long-term confidence.

- Proven 7-year stability (RSNA study)
- Enhanced MRI brightness over time
- Compatible with mammography and ultrasound
- Is in accordance with SBI BI-RADS® Guidelines and supports ACR-aligned care
- Ideal for dense breast and high-risk patient management



VM-1 in a Benign
Fibroadenoma
Ultrasound view



VM-1 in Dense Breast
Tissue Mammogram view

FOR PATIENTS

**Peace of mind starts
after your biopsy.**

- Safe, nonmetallic, and biocompatible
- Designed to stay in place and stay visible for life
- No interference with future MRIs
- Reduces need for repeat procedures
- Gives you and your care team a clear path forward



**Learn more about VM1 and
long-term breast care.**

Visit: www.vizmark.com