

V•Mark™ Breast Biopsy Site Marker

V-Mark is a state-of-the-art device, which combines a bio-absorbable plug and a permanent anchor, to permanently mark a breast biopsy site, allowing for future identification of the biopsied area. The highly visible plug portion is absorbed into the breast tissue, while the anchor remains in place allowing for long-term stability and permanent visualization. The bio-absorbable plug provides ultrasound visibility for up to six weeks, and allows for rapid and accurate marker placement under ultrasound guidance. The titanium hook allows for permanent visibility under MRI and mammography. V-Mark is a major step forward in the marking of breast lesions.

- V-Mark's dual-anchoring capability minimizes risks of malposition or migration.
- The embedded titanium hook is designed to allow tissue to grow in and around it, providing permanent marking of the biopsy site.
- The bio-absorbable plug provides ultrasound visibility for a predictable period of time in breast tissue.
- V-Mark is designed to provide easy future identification of the breast biopsy site.

V•Mark™ Stainless Steel (Sharp Tip)

V•Mark™ Breast Biopsy Site Marker is available in 3 delivery systems:

- 11G Mammotome® vacuum assisted biopsy system
- 9G / 12G for use with Suros Vacuum Assisted Biopsy System
- 14G Breast Biopsy Site Marker for use with 14G Systems or Ultrasound Guidance

V•Mark Breast Biopsy Site Marker

7664 11 150T Compatible with Mammotome® 11G Probe

V•Mark Breast Biopsy Site Marker for use with Suros Vacuum Assisted Biopsy System

7667 09 120SST V•Mark™ for 9G needle sets

7667 12 120SST V•Mark™ for 12G needle sets

V•Mark Breast Biopsy Site Marker for use with 14G Systems or Ultrasound Guidance

7669 14100SST 15G x 10.8 cm

7669 14180SST 15G x 18.8 cm

V•Mark™ compatible with Mammotome®

Mammotome is a registered trademark of Johnson & Johnson Corporation.

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