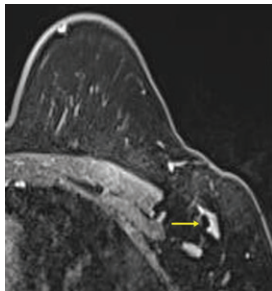


SCOUT[®] REPORT

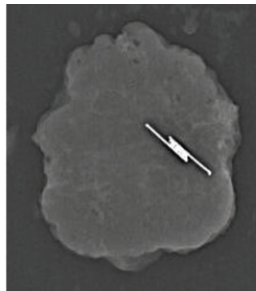


News and Views on Surgical Guidance
and Breast Tumor Localization

Clinical Research Continues to Expand Across the Globe



MRI axial T1-weighted, gradient echo, volumetric-interpolated examination, fat-saturated, post-contrast axial image: The reflector (arrow) was inserted in a metastatic left axillary node. It appears as a thickened linear hypointense object without significant blooming artifact. It did not obscure visibility of the underlying node.



Specimen radiograph of harvested sentinel lymph node confirmed retrieval of the SAVI SCOUT[®] reflector which is a 12mm implantable, nonradioactive and infrared-activated electromagnetic wave reflector localised using a handheld probe.

Clinical research and sharing clinical experiences play an important role in expanding the SCOUT utilization of wire-free localization across the globe. We are proud to share a poster, *Early Experience of Ultrasound Guided Deployment of SAVI SCOUT[®] in Targeted Axillary Dissection for Breast Cancer in Singapore* recently presented at the 3rd Congress of Asian Surgical Ultrasound Society. This study of the use of SCOUT in Targeted Axillary Dissection depicts the first ever use in Asia at Singapore General Hospital and Mount Elizabeth Medical Centre.

With localization challenges for Targeted Axilla Dissection (TAD), this poster

demonstrated the reliability and advantages of SAVI SCOUT in TAD which overcomes challenges associated with other modalities and wire-free approaches.



VIEW POSTER



Educational Opportunity

THINK **WIRE-FREE™**

Post-COVID Strategies to Optimize Breast Cancer Care: A Patient-Centered Model

We remain committed to providing you with virtual education in 2021 and January's event was compelling:

HOSTED BY: American Society of Breast Surgeons

TOPIC: Post-COVID Strategies to Optimize Breast Cancer Care: A Patient-Centered Model

Advocate Health's Barry Rosen, MD, and Memorial Healthcare's Mary Hayes, MD, will review how they uniquely employ SCOUT® Radar Localization throughout the patient care continuum to achieve safe, streamlined, patient-centered care, particularly during COVID-imposed challenges. The discussion will include:

- Cost and clinical advantages derived from going Wire-Free
- Reducing patient facility visits through localizing with SCOUT at biopsy & data review
- Clinical utility of SCOUT for Mastectomy and Oncoplastic approaches



Coming Soon: The SCOUT Cart!



OR space can be limited and equipment placement a challenge, but no more.

COMING SOON—the SCOUT cart. Watch for more information on our latest innovation to help you create better outcomes for your patients.



Have Questions?

Do you want more information about SCOUT and how it was designed to make the day of breast cancer surgery easier for women and more efficient for healthcare providers? Send us a note.

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