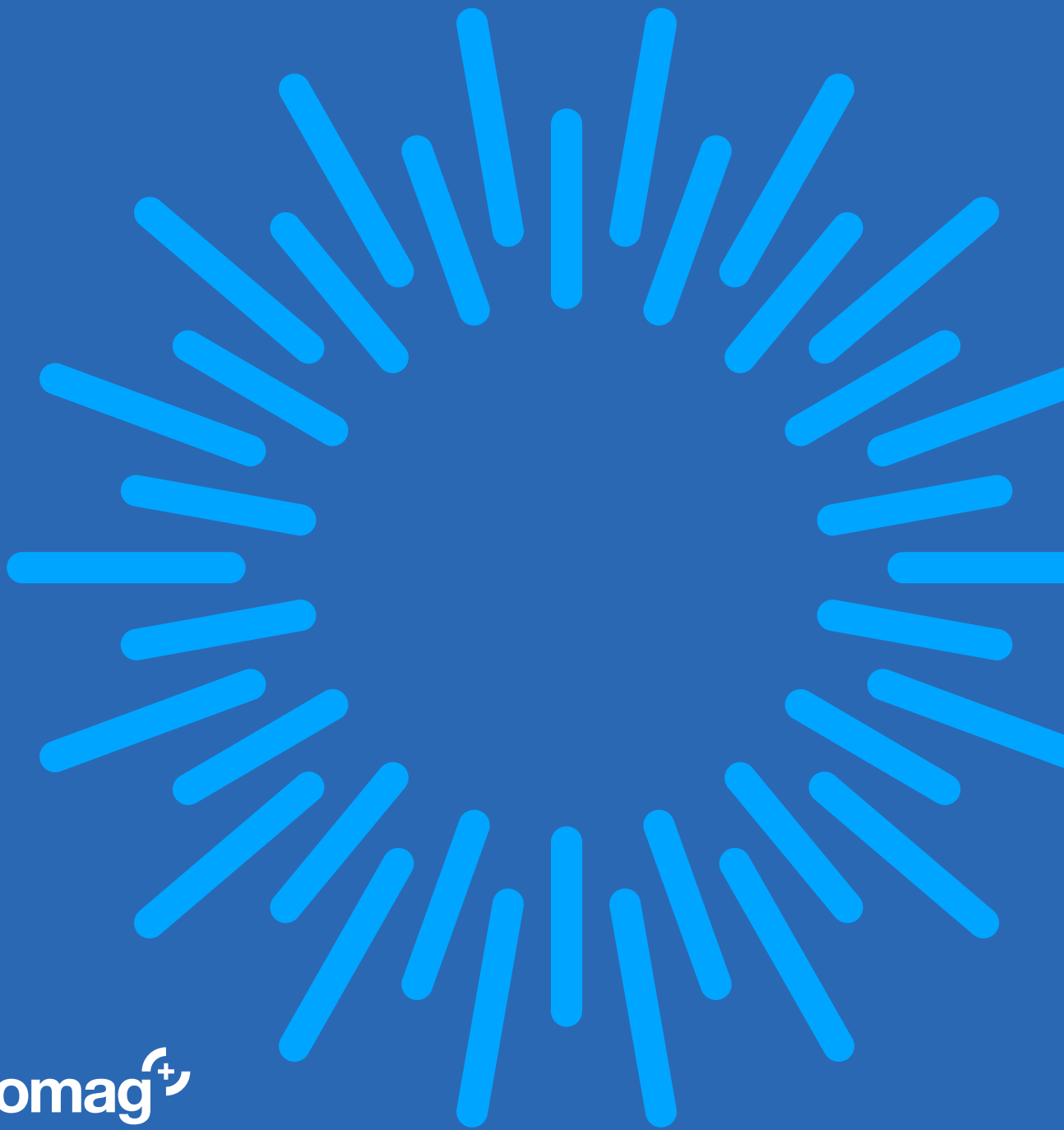


Magnetic seed
localisation



Magseed[®] specifications



endomag⁺

— Magseed® makes a difference —

Wire-guided surgery was invented nearly 50 years ago and has its shortcomings. The Magseed® marker is here to transform the way breast cancer surgery is performed.



Placement

- ✓ Place when you want
- ✓ Accurate
- ✓ Decouple radiology from surgery
- ✓ US/X-ray visible
- ✓ Simple to place
- ✓ Mark any soft tissue

Implantation

- ✓ Won't migrate
- ✓ No patient restrictions
- ✓ Doesn't break
- ✓ Improved patient comfort

Removal

- ✓ Simple to detect
- ✓ Guidance on distance
- ✓ Can't be broken by surgical instruments
- ✓ Sentimag® probe offers proximity sensing
- ✓ X-ray detectable in specimen
- ✓ Reduce re-excisions

— Magseed® marker tech specs —

Magseed® has been designed to be the best for both physicians and patients, helping to replace the outdated technique of wire-guided surgery.

Seed size:	Smallest seed on the market - 1mm x 5mm
Made from:	Medical grade stainless steel (low Nickel)
Delivered by:	Slimmest introducer needle on the market - 18-gauge
Implantation:	Long term, soft tissue
Image guidance by:	Ultrasound, Stereotactic, Mammography, Tomosynthesis, CEDM
360° sensing:	Detectable from any angle
Depth calculation:	Offers guidance on distance to the seed
Bracketing:	Seeds 20mm apart or greater
Sensing accuracy:	Milimetre precision No requirement for tissue contact
Seed signal:	No decay in signal over time Signal not attenuated by tissue type No interference from OR lights or surgeon headlamps
Robust:	Cannot be damaged during placement Cannot be deactivated by electrocautery
MRI:	MRI conditional (1.5T and 3.0T)

**Clinical data available on file at Endomag*

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Improving breast cancer
treatment for everyone.

Contact us at

endomag.com/get-in-touch

MAG-SEED-SPEC-202009-001