

RepoMark D

RepoMark D Repositionable Localization Wire

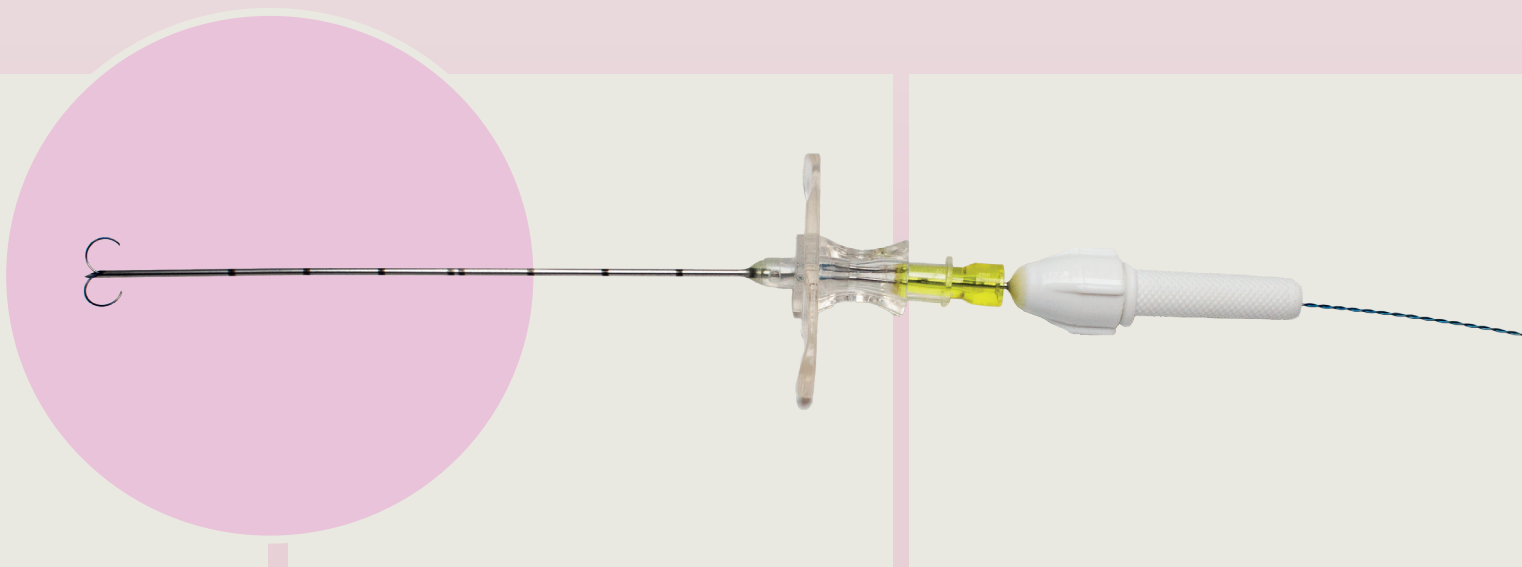
RepoMark D is a repositionable localization wire designed for the preoperative marking of non-palpable breast lesions. The system supports accurate localization of suspicious tissue and provides surgeons with reliable guidance during surgical excision.

Developed specifically for breast surgery, the repositionable wire technology allows the marker position to be adjusted whenever required. The double-twisted Nitinol wire with dual-hook configuration provides secure fixation within the tissue after deployment.

Key Feature

REPOSITIONABLE FOR MAXIMUM PRECISION

- REPOSITIONABLE
- FLEXIBLE REPOSITIONING
- PRECISE LOCALIZATION
- POSITION ADJUSTMENT BEFORE FINAL DEPLOYMENT



100%
AVAILABILITY



MADE IN
GERMANY



GLOBAL
STANDARD



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SUPPORT



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➤ Product Benefits

- Repositionable Nitinol wire for flexible marker repositioning
- Precise placement with high-quality cannula featuring a 16° lancet tip
- Echogenic cannula surface for excellent ultrasound visibility
- Secure skin fixation using the supplied fixation clamp
- Centimeter depth markings and adjustable depth stopper for accurate insertion control
- Designed for reliable preoperative localization of non-palpable breast lesions

➤ Indications

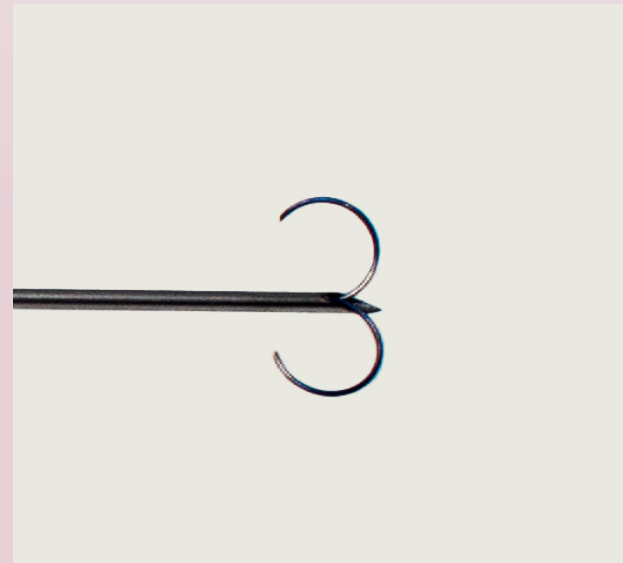
- Preoperative localization of non-palpable breast lesions
- Surgical guidance in breast-conserving procedures
- Localization of suspicious breast tissue
- Breast surgery (Senology)

➤ Application

- **RepoMark D** is inserted percutaneously into the target area under imaging guidance.
- Once the desired position is reached, the repositionable Nitinol wire is deployed.
- If necessary, the marker can be repositioned before final placement.
- After deployment, the dual-hook design provides stable fixation within the tissue.

➤ RepoMark D

Design	RepoMark D Repositionable Localization Wire PRD2010
Item Nr.	
Wire Material	Nitinol
Wire Design	Double-twisted, Dual Hook
Cannula Material	AISI 304 Stainless Steel
Cannula Tip	16° Lancet Tip
Visibility	Echogenic Surface
Material Clip	Nitinol
Fixation	Skin Fixation Clamp
Depth Control	Centimeter Markings & Adjustable Depth Stopper



➤ RepoMark D

Notes

- Sterile, single-use device
- Repositioning is only possible before final deployment of the wire
- Contains Nickel (Nitinol). Use in patients with known nickel allergy only after clinical assessment.
- Dispose of after use according to local medical waste regulations.