

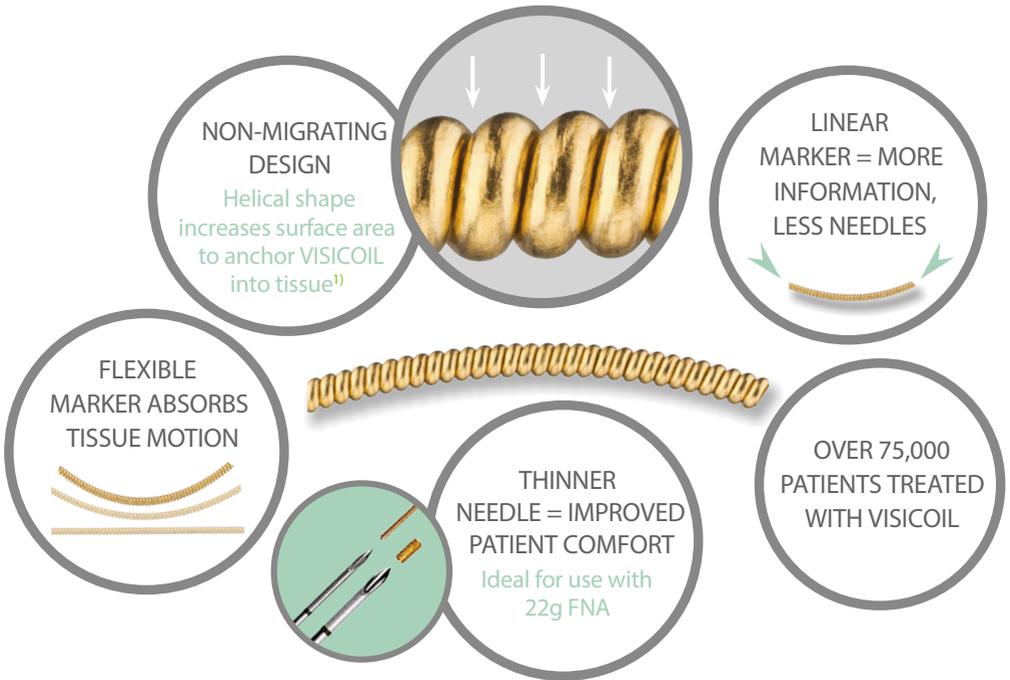


VISICOIL™

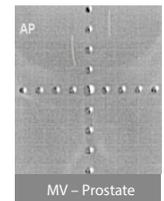
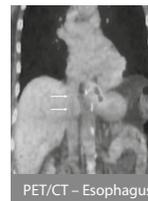
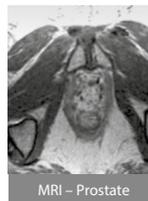
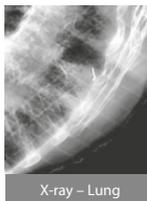
OIS

Oncology Imaging Systems

Ideal for IGRT, SBRT, Proton Therapy & Robotic Radiosurgery



VISICOIL is compatible with all common imaging modalities



VISICOIL LINEAR FIDUCIAL MARKER

VISICOIL is the original flexible linear marker for use with today's most accurate image guided radiotherapy treatment plans.

SEE IT: Excellent visibility in MR/CT/US with minimal artifact to improve contouring accuracy and speed

The various sizes and hollow core of VISICOIL reduces the image artifact caused by solid gold markers in many imaging machines. Reduced artifact aids by decreased processing time, more precise contouring. This also helps in hypofractionation where escalated dosing and tighter margins are required.

TRUST IT: The most peer reviewed linear fiducial marker demonstrating excellent soft tissue stability

The helical design of VISICOIL provides extreme flexibility of the marker. This allows the marker to easily be placed in delicate tissues such as the Pancreas, Liver, Lung, Cervix, Breast, Bladder, and more. The flexible VISICOIL markers conforms and moves with deformable tissue potentially helping to mitigate migration.

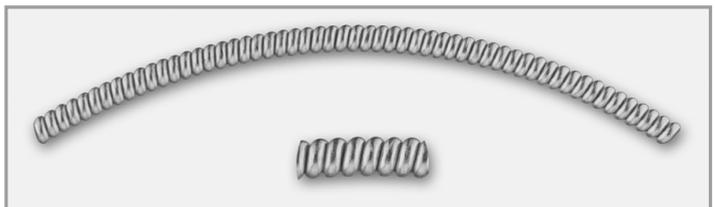
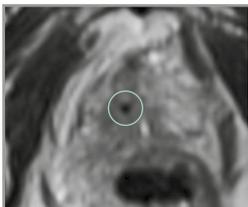
TREAT IT: Improved patient comfort and safety with 22g fine needle capacity

- Thin needle design = less pain, edema, bleeding; more comfort and safety
- Smaller needle path increases marker stability
- Linear design = less needles = less measuring = faster implantation
- Efficient, consistent and reliable daily treatment set up

NEW VISICOIL MR PLATINUM FIDUCIAL MARKER

All the benefits of VISICOIL with enhanced MRI visibility to speed up MR/CT fusion

- Enhanced MR visibility = faster MR registration and visualisation
- Traditional hollow core = minimal artifact on both CT & MRI
- VISICOIL proven patented design





Manufactured by RadioMed Corporation, an IBA Company. VISICOIL is a trademark of IBA. OIS is the distributor for VISICOIL in the UK & Ireland.



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