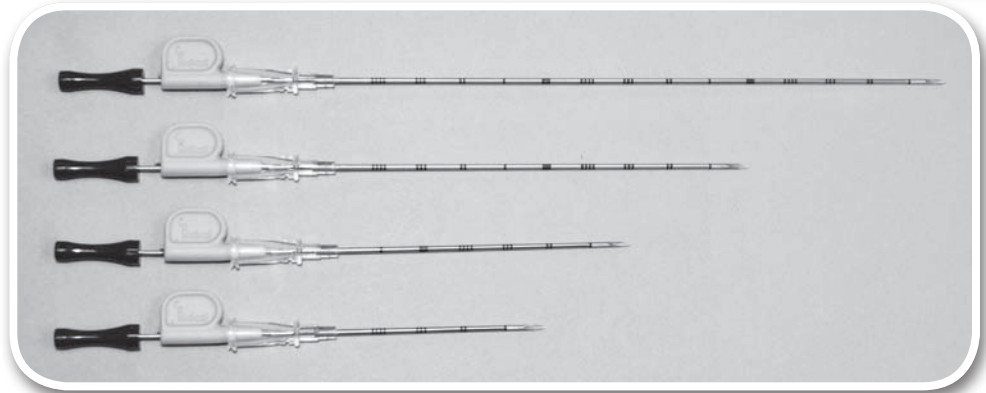


Best provides radioactive I-125 seeds, pre-loaded in needles, sterile for localization purposes

- Best localization needles are available in 5, 7, 10 and 15 cm lengths
- Available in various seed activities with a shelf life of 90 days
- Needles are supplied in a sterile ready-to-use format and are individually packaged and shielded

Breast Localization Needles with Radioactive I-125 Seeds



We ship your order within

24 hours

Sterile and Non-Sterile



Loose Seed Loaded into Localization Needle



Seed in Tissue-Absorbable Strand Material

Best™ Gamma Probe (GP3000)



- Easy to use Gamma Probe for detecting Iodine-125, Palladium-103 & Technetium-99m in targeted tissues
- Useful for sentinel node detection and radioactive seed localization
- The Best Gamma Probe delivers outstanding directionality by utilizing a custom shielding probe tip and high sensitivity, ensuring precise accurate localization of targeted area during gamma breast localization detection procedures.
- With the included Microsoft® Surface tablet and the Best Gamma Probe App, the GP 3000 can be used as a remote detector. The large display can be seen from across the room.

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