

Why Medical Physicists, Radiation Oncologists and Urologists Prefer Best™

Go for the Best™ for your patients!

You don't go to a shoe store and cut your feet to fit the shoe they have in stock ... then why compromise when it comes to improving the clinical outcome for your patients?



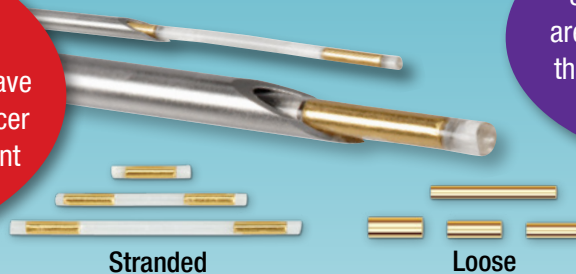
BEST MEDICAL is the *only* company that makes custom seeds and strands to your exact specifications—any source, any configuration, any time!

*We ship your custom order within **24 hours**, sterile and non-steril*

"A unique aspect of the Best™ seed is its

5 mm length. Best also provides 5 mm laser-cut spacers, which do not have flared edges. With the Best® seed/spacer combination, we can be more confident of accurate seed placement." ¹

Best™ Fiducial Markers



"The source strengths of Best™ seeds are uniformly distributed and the values always fall within the $\pm 3\%$ criterion." ³

"Best™ Model 2301 characteristic x-rays have no significant effect on the photon spectrum and the source emits an essentially pure I-125 decay scheme spectrum." ^{2†}

Best™ Localization Needles with I-125 Seeds



"Best™ Model 2301 seeds are of superior design as they show up more distinctly in transverse ultrasound and fluoroscopic images." ³

"Best™ Model 2301 is the most isotropic of all the I-125 sources currently available. The source is a double encapsulated source." ²

Best™ Palladium-103 Seed



Best™ Iodine-125 Seed



"Delivery of the specific Sk for any given date, delivered on the date requested prior to the procedure. Extremely high level of flexibility, e.g. seed date changes, activity changes, etc. Prompt, courteous customer service, and low price." ⁴

¹ Communication from J. Limmer, UW Cancer Center Wausau Hospital, Wausau, Wisconsin – Dated December 14, 2000. ² B.H. Heintz, R.E. Wallace & J.M. Hevezi, Med. Phys. 28(4) 671-682 (2001). ³ Communication from Khai Lai, Kreiton Oncology Services Shoreline, Washington – Dated March 8, 2001.

⁴ Jeff Limmer, Medical Physicist.

Only Best Medical International!

- ✓ From 0.05 mCi to 10 mCi per I-125 seed and 0.5 mCi to 3 mCi per P-103 seed, orders are custom manufactured and prepared in Springfield, Virginia USA.
- ✓ Best visualization in ultrasound, fluoro, X-ray, CT and MRI, facilitating real-time dosimetry.