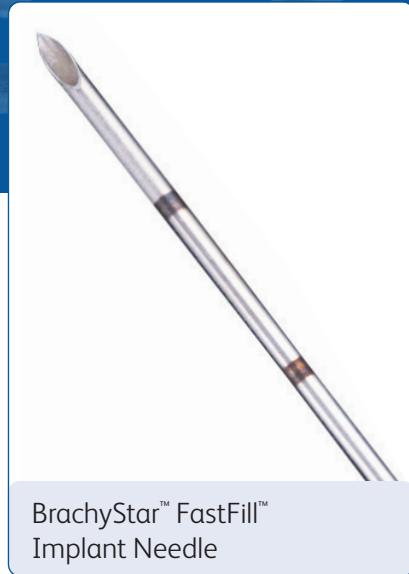


Your Prostate Brachytherapy Resource

A Broad Range of Seed Delivery Systems and Products



BrachyStar™ FastFill™
Implant Needle



BrachySource™ I-125 Seeds
with SourceCap™ Endcaps



BrachyStar™ Seed
Implant Needle

BrachySource™ I-125 Implants in Mick™ Cartridges

Indications: BrachySource™ Seed Implants are indicated for permanent interstitial treatment of selected localized tumors such as: head and neck; lung; pancreas; and early-stage prostate. BrachySource™ Seed Implants may be used in superficial, intra-abdominal and intra-thoracic locations. BrachySource™ Seed Implants are indicated to treat residual tumors following completion of a course of external radiation therapy and for recurrent tumors.

Contraindications: As with other brachytherapy sources, treatment of tumors in generally poor condition (e.g. ulcerated) is not recommended with BrachySource™ Seed Implants due to the potential of brachytherapy source migration.

BrachySource™ I-125 Implants with SourceCap™ Bioabsorbable Caps

Indications: BrachySource™ Seed Implants with SourceCap™ Bioabsorbable Caps are indicated for permanent interstitial treatment of selected localized tumors such as: head and neck, lung, pancreas, and early stage prostate. BrachySource™ Seed Implants may be used in superficial, intra-abdominal and intra-thoracic locations. BrachySource™ Seed Implants are indicated to treat residual tumors following completion of a course of external radiation therapy and for recurrent tumors. The SourceLink™ Spacer is for use in seed approximation in brachytherapy procedures.

Contraindications: As with other brachytherapy sources, treatment of tumors in generally poor condition (e.g. ulcerated) is not recommended with BrachySource™ Seed Implants with SourceCap™ Bioabsorbable Caps due to the potential of brachytherapy source migration. SourceCap™ Bioabsorbable Caps and SourceLink™ Spacers, being bioabsorbable, should not be used where permanent spacing is required.

BrachySource™ I-125 Implants, Sterile

Indications: BrachySource™ Seed Implants are indicated for permanent interstitial treatment of selected localized tumors such as: head and neck; lung; pancreas; and early-stage prostate. BrachySource™ Seed Implants may be used in superficial, intra-abdominal and intra-thoracic locations. BrachySource™ Seed Implants are indicated to treat residual tumors following completion of a course of external radiation therapy and for recurrent tumors.

Contraindications: As with other brachytherapy sources, treatment of tumors in generally poor condition (e.g. ulcerated) is not recommended with BrachySource™ Seed Implants due to the potential of brachytherapy source migration.

BrachySource™ I-125 Seed Implants, Non-Sterile

Indications: BrachySource™ Seed Implants are indicated for permanent interstitial treatment of selected localized tumors such as: head and neck; lung; pancreas; and early-stage prostate. BrachySource™ Seed Implants may be used in superficial, intra-abdominal and intra-thoracic locations. BrachySource™ Seed Implants are indicated to treat residual tumors following completion of a course of external radiation therapy and for recurrent tumors.

Contraindications: As with other brachytherapy sources, treatment of tumors in generally poor condition (e.g. ulcerated) is not recommended with BrachySource™ Seed Implants due to the potential of brachytherapy source migration.

BrachyStar™ Applicator Seed Implant Needles

Indications: For placement of radioactive seeds in transperineal implant procedures.

BrachyStar™ FastFill™ Seed Implant Needles

Indications: For placement of radioactive seeds in transperineal implant procedures.

BrachyStar™ Seed Implant Needles

Indications: For placement of radioactive seeds in transperineal implant procedures.

QuickLink™ Delivery System

Indications: The QuickLink™ Delivery System is indicated for use with SourceLink™ Connectors, spacers and brachytherapy seeds in the assembly of seed trains of variable lengths and predetermined spacing between the seeds for use in brachytherapy procedures. SourceLink™ Connectors are indicated for use in seed spacing and linking in brachytherapy procedures. The SourceLink™ Connector spacer is used in seed approximation in brachytherapy procedures.

Contraindications: SourceLink™ Connectors and SourceLink™ Spacers, being absorbable, should not be used where permanent spacing or linking is required.

ReadyLink™ Delivery System with BrachySource™ I-125 Implants

Indications: BrachySource™ Seed Implants are indicated for permanent interstitial treatment of selected localized tumors such as: head and neck, lung, pancreas, and early stage prostate. BrachySource™ Seed Implants may be used in superficial, intra-abdominal and intra-thoracic locations. BrachySource™ Seed Implants are indicated to treat residual tumors following completion of a course of external radiation therapy and for recurrent tumors. SourceLink™ Connectors are indicated for use in seed spacing and linking in brachytherapy procedures.

Contraindications: As with other brachytherapy sources, treatment of tumors in generally poor condition (e.g. ulcerated) is not recommended with BrachySource™ Seed Implants due to the potential of brachytherapy source migration. SourceLink™ Connectors that are absorbable, should not be used where permanent spacing or linking is required.

SourceLink™ Connectors and Spacers

Indications: SourceLink™ Connectors are indicated for seed spacing and linking in brachytherapy procedures. SourceLink™ Spacers are indicated for non-connected seed spacing in brachytherapy procedures.

Contraindications: SourceLink™ Connectors and SourceLink™ Spacers, being absorbable, should not be used where permanent spacing or linking is required.

SurePoint™ Stepping & Stabilization System

Indications: SurePoint™ Stepping & Stabilization System is designed to allow precision ultrasound probe alignment and radioactive seed implantation in brachytherapy treatments. A specific applications is the treatment of prostate cancer.

TheraSeed® Model 200 Pd-103 Device

Indications: The TheraSeed® Pd-103 device is indicated for tumors with any of the following characteristics:

- Localized • Unresectable • Low to Moderate Radiosensitivity. The tumors may be of the following type:
- Superficial • Intrathoracic • Intra-abdominal • Lung, Pancreas, Prostate, Head and Neck • Residual Following External Beam Radiation or Excision of Primary Tumor • Recurrent

Please consult product labels and inserts for indications, contraindications, hazards, warnings, precautions and directions for use.



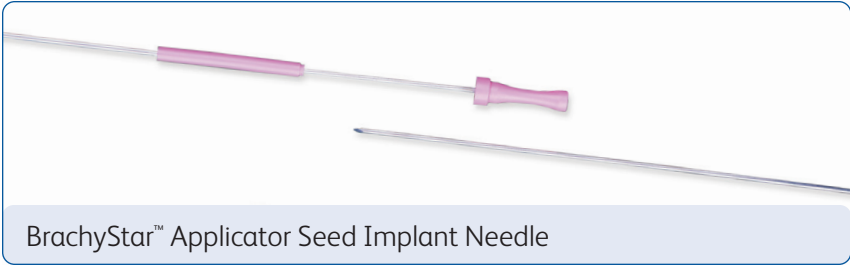
bd.com BD, Tempe, AZ, USA, 1 800 321 4254

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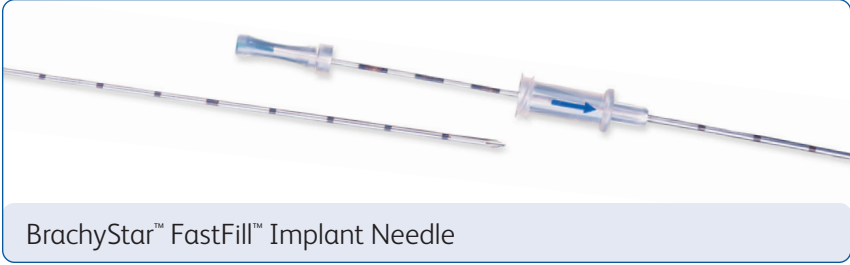


Helping to Optimize Prostate Brachytherapy One Seed at a Time

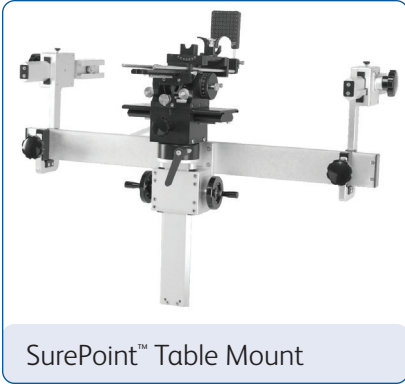
BD is committed to being your resource for prostate seed implant products. BD is pleased to offer a broad range of brachytherapy products, including seed delivery systems and products, the QuickLink™ Delivery System and the SourceCap™ Bioabsorbable Endcaps, available for both BrachySource™ I-125 Implant Seeds and TheraSeed® Pd-103 Implant Seeds.



BrachyStar™ Applicator Seed Implant Needle



BrachyStar™ FastFill™ Implant Needle



SurePoint™ Table Mount



QuickLink™ Delivery System

Equipment and Accessories

SurePoint™ Stepping & Stabilization System

- Floor Mount
- Table Mount
- Tracker

Ultrasound Probe Cradles

- B&K, Siemens

Reusable Needle Template Grids

- 18 Gauge Grid
- 17 Gauge Grid

Seed Delivery Systems

- Quicklink™ Delivery System
- ReadyLink™ Delivery System
- Seeds with SourceCap™ Bioabsorbable Caps in Mick™ Cartridges
- Seeds in Mick™ Cartridges
- Seeds and SourceLink™ Connectors Preloaded in Implant Needles

Brachytherapy Products

Seed Offerings	Product Codes
BrachySource™ Iodine 125	STM1251
TheraSeed® Palladium 103	Model 200
QuickLink™ Cartridges	
QuickLink™ Cartridges with BrachySource™ I-125 Seeds	1251QCS
QuickLink™ Cartridge with Model 200 TheraSeed® Palladium-103	200QCS
ReadyLink™ Delivery System	
BrachySource™ I-125 Seeds in ReadyLink™	STM1251RL
Model 200 TheraSeed® Paladium-103 in ReadyLink™	TS200RL
Seeds in Mick™ Cartridges	
BrachySource™ I-125 Implant Seed in Mick™ Cartridge, Sterile	PS1251CS
Model 200 TheraSeed® Paladium-103 in Mick™ Cartridge, Sterile	TS200CS
Seeds with SourceCap™ Bioabsorbable Caps in Mick™ Cartridges	
BrachySource™ I-125 Implant Seeds in Mick™ Cartridge, Sterile	1251CSF
Model 200 TheraSeed® Paladium-103 in Mick™ Cartridge, Sterile	TS200CSF
Preloaded Needles	
BrachySource™ I-125 Implant Preloaded in Needles	1251LINK
Model 200 TheraSeed® Paladium-103 in Preloaded Needles	200LINK
BrachyStar™ Needles	
BrachyStar™ FastFill™ Seed Implant Needle, 18 Gauge, 10/case	818201
BrachyStar™ FastFill™ Seed Implant Needle, 18 Gauge, 50/case	818205
BrachyStar™ Applicator Seed Implant Needle, 18 Gauge, 10/case	918201
BrachyStar™ Applicator Seed Implant Needle, 18 Gauge, 50/case	918205
BrachyStar™ Applicator Seed Implant Needle, 17 Gauge, 10/case	917201
BrachyStar™ Applicator Seed Implant Needle, 17 Gauge, 50/case	917205

Seed Strength Availability

BrachySource™ I-125
Midpoint Activity (mCi)*
0.188
0.205
0.220
0.240
0.260
0.283
0.305
0.330
0.360
0.393
0.425
0.460
0.498
0.543
0.585
0.638
0.690
0.748
0.813
0.883
0.955

* Median source strengths are referenced for Saturday following shipments.

BrachySource™ I-125 Implants



TheraSeed® Model 200 Pd-103 Device
Mean Activity (U): (0.8U - 4.0U)

