

Иструменты для брахитерапии простаты

Техническое описание

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
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Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: bog@nt-rt.ru || сайт: <https://becton.nt-rt.ru/>



TheraSeed™ Pd-103 Seed with SourceCap™ Endcaps in Mick™ cartridges

SKU: TS200CSF

The key to delivering quality prostate brachytherapy is placing the sources where you need them and keeping them there. The SourceCap™ Bioabsorbable Endcaps can be utilized with either BrachySource™ Iodine or TheraSeed™ Palladium implants, and can be used with your existing applicators or be custom loaded in needles.



Brachytherapy, BrachySource™ I-125 Seed, Seed Implants, Loose

Does not contain natural latex.

SKU: PS1251L

The key to delivering quality prostate brachytherapy is placing the sources where you need them and keeping them there. The SourceCap™ Bioabsorbable Endcaps can be utilized with either BrachySource™ Iodine or TheraSeed™ Palladium implants, and can be used with your existing applicators or be custom loaded in needles.



BrachySource™ I-125 Implant Seed, Calibrated

Does not contain natural latex.

SKU: PS1251K

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BrachySource™ I-125 Implant Seed in Cartridges

Does not contain natural latex.

SKU: PS1251C

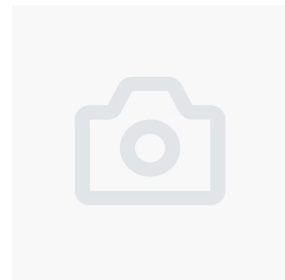
The key to delivering quality prostate brachytherapy is placing the sources where you need them and keeping them there. The SourceCap™ Bioabsorbable Endcaps can be utilized with either BrachySource™ Iodine or TheraSeed™ Palladium implants, and can be used with your existing applicators or be custom loaded in needles.



Brachytherapy, Equipment, Stepper/Stabilizer, SurePoint™ Table Mount Head Stand

Does not contain natural latex.

SKU: D0808000



SurePoint™ Table Mount Cart

Equipment

SKU: D0807000

Our SurePoint™ precision Stepping Stabilization System is designed to securely hold the designated ultrasound transducer. It allows precise manual rotation and stepwise movement of the transducer along the longitudinal axis. The system provides 3-dimensional orthogonal positioning. Each axis (x, y, z) can be adjusted perpendicular and independent of each other.



Brachytherapy, Equipment, Stepper/Stabilizer, SurePoint™ Table Mount

Does not contain natural latex.

SKU: D06000

Our SurePoint™ precision Stepping Stabilization System is designed to securely hold the designated ultrasound transducer. It allows precise manual rotation and stepwise movement of the transducer along the longitudinal axis. The system provides 3-dimensional orthogonal positioning. Each axis (x, y, z) can be adjusted perpendicular and independent of each other.



Brachytherapy, Equipment, Stepper/Stabilizer, Floor Mount, SurePoint™ Base

Does not contain natural latex.

SKU: D04000

Our SurePoint™ precision Stepping Stabilization System is designed to securely hold the designated ultrasound transducer. It allows precise manual rotation and stepwise movement of the transducer along the longitudinal axis. The system provides 3-dimensional orthogonal positioning. Each axis (x, y, z) can be adjusted perpendicular and independent of each other.



Brachytherapy, Equipment, Stepper/Stabilizer, Floor Mount, SurePoint™ Column

Does not contain natural latex.

SKU: D03000

Our SurePoint™ precision Stepping Stabilization System is designed to securely hold the designated ultrasound transducer. It allows precise manual rotation and stepwise movement of the transducer along the longitudinal axis. The system provides 3-dimensional orthogonal positioning. Each axis (x, y, z) can be adjusted perpendicular and independent of each other.



Brachytherapy, Equipment, Stepper/Stabilizer, Floor Mount, SurePoint™ Stepping Head

Does not contain natural latex.

SKU: D01000



BrachyStar™ Applicator Seed Implant Needle

18G x 20cm, 5/pouch,
50/case
SKU: 918205

The BrachyStar™ Applicator Seed Implant Needle is designed for the placement of radioactive seeds into the prostate gland as a brachytherapy treatment. Each needle features a sharp trocar tip with a polished finish. The needle features an etched cannula tip and a more rigid cannula structure to enhance trackability.



BrachyStar™ Applicator Seed Implant Needle

18G x 20cm, 1/pouch,
10/case
SKU: 918201

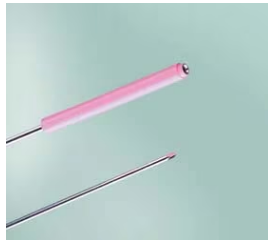
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BrachyStar™ Applicator Seed Implant Needle

17G x 20cm, 5/pouch,
50/case
SKU: 917205

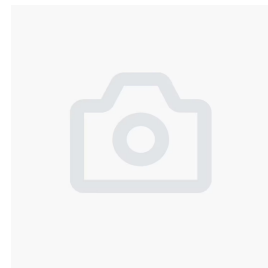
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BrachyStar™ FastFill™ Implant Needle

18 G x 20cm
SKU: 818205

An 18 gauge needle with ergonomic stylet hub, etched cannula tip, cannula centimeter markings, stylet seed markings and embossed arrow indicating tip orientation, for placement of radioactive seeds in the prostate gland.



BrachyStar™ FastFill™ Implant Needle

18 G x 20cm
SKU: 818201

An 18 gauge needle with ergonomic stylet hub, etched cannula tip, cannula centimeter markings, stylet seed markings and embossed arrow indicating tip orientation, for placement of radioactive seeds in the prostate gland.



BrachyStar™ Seed Implant Needle

18 G x 20 cm
SKU: 718205

Every BrachyStar™ needle is designed to help you achieve your procedural goals and is engineered for exceptional performance featuring sharp tips and polished surfaces for entry and exit.



BrachyStar™ Seed Implant Needle

18 G x 20 cm
SKU: 718201

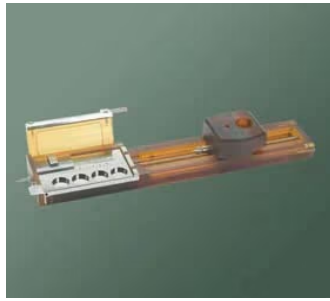
Every BrachyStar™ needle is designed to help you achieve your procedural goals and is engineered for exceptional performance featuring sharp tips and polished surfaces for entry and exit.



QuickLink™ Delivery System

SKU: 70310QCA1

The QuickLink™ Delivery System is a cartridge and loading device designed to assemble brachytherapy seeds, SourceLink™ Spacers and SourceLink™ Connectors into seed trains of variable lengths and with variable seed-to-seed spacing as predetermined by the physician.



SourceLink™ Loader

SKU: 70308A1



TheraSeed™ Pd-103 Seed with SourceCap™ Endcaps in Preloaded needles

SKU: 200PAF

The key to delivering quality prostate brachytherapy is placing the sources where you need them and keeping them there. The SourceCap™ Bioabsorbable Endcaps can be utilized with either BrachySource™ Iodine or TheraSeed™ Palladium implants, and can be used with your existing applicators or be custom loaded in needles.



BrachySource™ I-125 Seed with SourceCap™ Endcaps in Preloaded needles

SKU: 1251PAF

The key to delivering quality prostate brachytherapy is placing the sources where you need them and keeping them there. The SourceCap™ Bioabsorbable Endcaps can be utilized with either BrachySource™ Iodine or TheraSeed™ Palladium implants, and can be used with your existing applicators or be custom loaded in needles.



BrachySource™ I-125 Implant Seeds

with pack of
SourceLink™ Connectors

SKU: 1251LINKL

It addresses the challenges associated with current stranded products as well as provides the flexibility of seed and spacer implant techniques. SourceLink™ Connectors and seeds are packaged per customer's desired quantity and seed activity level (in vials).

SourceLink™ Connectors and seeds are pre-loaded into needles per the customer's custom needle loading plan.



**TheraSeed™
Palladium-103
Seed Implants,
Loose Seeds**
with pack of
SourceLink™
Connectors
SKU: 200LINKL

Highlights

It addresses the challenges associated with current stranded products as well as provides the flexibility of seed and spacer implant techniques. SourceLink™ Connectors and seeds are packaged per customer's desired quantity and seed activity level (in vials).

SourceLink™ Connectors and seeds are pre-loaded into needles per the customer's custom needle loading plan.



**ReadyLink™
Delivery System**
with the TheraSeed™ Pd-
103 Seed
SKU: TS200RL



**BrachySource™
I-125 Implant
Preloaded in
Needles**
BrachySource™ I-125
Seed, Connected in
Needles
SKU: 1251LINK

It addresses the challenges associated with current stranded products as well as provides the flexibility of seed and spacer implant techniques. SourceLink™ Connectors and seeds are packaged per customer's desired quantity and seed activity level (in vials).

SourceLink™ Connectors and seeds are pre-loaded into needles per the customer's custom needle loading plan.



**ReadyLink™
Delivery System**
with the BrachySource™
I-125 Seed
SKU: STM1251RL



**BrachySource™
I-125 Seed with
SourceCap™
Endcaps in
Mick™
cartridges**
SKU: 1251CSF

The key to delivering quality prostate brachytherapy is placing the sources where you need them and keeping them there. The SourceCap™ Bioabsorbable Endcaps can be utilized with either BrachySource™ Iodine or TheraSeed™ Palladium implants, and can be used with your existing applicators or be custom loaded in needles.

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