medCOMP®

POWER INJECTABLE

Dignity®

ORDERING INFORMATION

Dignity® Mini		w/Micro-Stick®	Silicone Filled	Silicone Filled w/Micro-Stick®	Direct Micro-Puncture
8F Attachable	MRCTI80041	MICTI80041M	–	MICTI8004SM	MRCTI80041MDMP
8F Pre-Attached	–	–	–	MICTI8084SM	–
6.6F Attachable	MRCTI66041M	MICTI66041M	MRCTI6604SM	MICTI6604SM	MRCTI66041MDMP
6.6F Pre-Attached	-	-	MRCTI6684SM	–	–
5F Attachable	MRCTI50041M	MICTI50041M	MRCTI5004SM	MICTI5004SM	MRCTI50041MDMP
5F Pre-Attached	MRCTI50841M	–	MRCTI5084SM	–	–

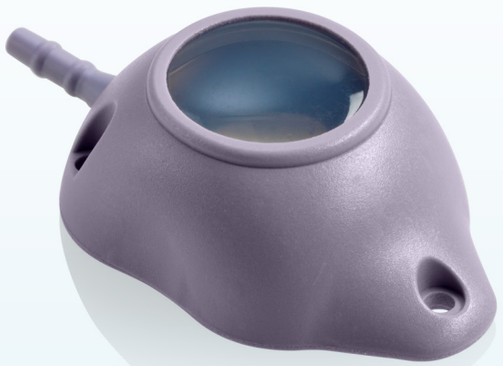
Dignity® Low Profile		w/Micro-Stick®	Silicone Filled	Silicone Filled w/Micro-Stick®	Direct Micro-Puncture
8F Attachable	MRCTI80041	MICTI80041	MRCTI8004S	MICTI8004S	MRCTI80041DMP
8F Pre-Attached	MRCTI80841	MICTI80841	MRCTI8084S	–	–
6.6F Attachable	MRCTI66041	MICTI66041	MRCTI6604S	MICTI6604S	MRCTI66041DMP
6.6F Pre-Attached	MRCTI66841	MICTI66841	MRCTI66841S	–	–
5F Attachable	MRCTI50041	–	–	MICTI5004S	MRCTI50041DMP

Dignity® Mid-Sized		w/Micro-Stick®	Silicone Filled	Silicone Filled w/Micro-Stick®	Direct Micro-Puncture
5F Attachable	MRCTI50001	–	–	–	–
6.6F Attachable	MRCTI66001	MICTI66001	MRCTI6600S	MICTI6600S	MRCTI66001DMP
6.6F Pre-Attached	MRCTI66801	–	–	–	–
8F Attachable	MRCTI80001	MICTI80001	MRCTI8000S	MICTI8000S	MRCTI80001DMP
8F Pre-Attached	MRCTI80801	–	MRCTI8080S	–	MRCTI66801DMP
9.6F Attachable	MRCTI96001	–	MRCTI9600S	–	–

SETS CONTAIN:
(1) Catheter
(1) CT Implantable Port
(2) Catheter Locks
(1) Scalpel
(1) 18ga Introducer Needle
(1) Vein Pick
(1) .035" x 70cm "J" Marked Guidewire with Advancer
(2) 10cc Syringes
(1) Valved Tearaway Introducer
(1) Tunneler
(2) 22ga Huber Needles (1-Straight, 1-Right Angle)
(1) Blunt Tip Needle
(1) Valved Tearaway Introducer IFU
(1) Port IFU
(1) Patient Information Pack
(1) Patient Chart Sticker

SETS W/MICRO-STICK® CONTAIN:
(1) Catheter
(1) CT Implantable Port
(2) Catheter Locks
(1) Scalpel (1) Vein Pick
(1) .035" x 70cm "J" Marked Guidewire with Advancer
(2) 10cc Syringes
(1) Valved Tearaway Introducer
(1) Tunneler
(2) 22ga Huber Needles
(1-Straight, 1-Right Angle)
(1) Blunt Tip Needle
(1) Valved Tearaway Introducer IFU
(1) Port IFU
(1) Patient Information Pack
(1) Patient Chart Sticker

MICRO-STICK®
(1) 5FR Coaxial Dilator
(1) .018" x 45cm Guidewire with Radiopaque Tip
(1) 21ga Introducer Needle with Echogenic Tip



ISO13485 Certified Quality System CE 2797

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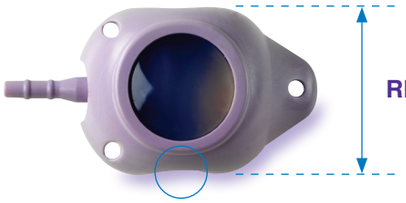
Dignity®

Dignity® ports are constructed of a MRI-compatible, plastic that allows for up to 5cc/sec power injection of contrast media for Contrast-Enhanced Computed Tomography (CECT) scans.

LOW PROFILE **MID SIZE** **MINI**

TAPERED TAIL



REDUCED WIDTH

SCULPTED SIDES

LOCKING MECHANISM

Universal Locking Collar

RAISED RIM

RADIOPAQUE INK:
"CT" printing can be visualized under x-ray to provide confirmation of power injectability.

IMPORTANT RISK INFORMATION

Indications for Use: The CT Power Injectable Implantable Infusion Ports are indicated for patient therapies requiring repeated access to the vascular system. The port system can be used for infusion of medications, I.V. fluids, parenteral nutrition solutions, blood products, and for the withdrawal of blood samples. When used with a power injectable needle, the Power Injectable Implantable Infusion Port device is indicated for power injection of contrast media. For power injection of contrast media, the maximum recommended infusion rate is 5ml/s with a 19- or 20-gauge non-coring power injectable needle. The maximum recommended infusion rate is 2ml/s with a 22-gauge non-coring power injectable needle.

Contraindications: This device is contraindicated for catheter insertion in the subclavian vein medial to the border of the first rib, an area which is associated with higher rates of pinch-off. The device is also contraindicated: When the presence of device related infection, bacteremia, or septicemia is known or suspected. When the patient's body size is insufficient for the size of the implanted device. When the patient is known or is suspected to be allergic to materials contained in the device. If severe chronic obstructive lung disease exists. If the prospective insertion site has been previously irradiated. If the prospective placement site has previously suffered episodes of venous thrombosis or vascular surgical procedures. If local tissue factors will prevent proper device stabilization and/or access.

Refer to Instructions for Use provided with the product for complete instructions, warnings, precautions, and contraindications. Observe all instructions for use prior to using products. Failure to do so may result in patient complications.

For patient information please visit www.medcomp.net/patientinformation

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