



*Powerful Platform
for Infusion &
Interventional Therapies.*

ORDERING INFORMATION

STANDARD Dignity® CT Implantable Port

(5/BOX)	Attachable Catheter	Pre-Attached Catheter
6.6F Trinflex® Catheter	MRCTI66001	MRCTI66801
8.0F Trinflex® Catheter	MRCTI80001	MRCTI80801
9.6F Silicone Catheter	MRCTI96001	MRCTI96801

LOW PROFILE Dignity® CT Implantable Port

(5/BOX)	Attachable Catheter	Pre-Attached Catheter
6.6F Trinflex® Catheter	MRCTI66041	MRCTI66841
8.0F Trinflex® Catheter	MRCTI80041	MRCTI80841

Sets Contain:

- | | |
|--------------------------------------------------------|------------------------------------|
| (1) CT Implantable Port | (1) Tunneler |
| (1) Catheter | (1) 22Ga. Huber Needle |
| (2) Catheter Locks | (1) Blunt Tip Needle |
| (1) Scalpel | (1) Valved Peelable Introducer IFU |
| (1) 18Ga. Introducer Needle | (1) Port IFU |
| (1) Vein Pick | (1) Patient Information Pack |
| (1) .038" x 70cm "J" Marked Guidewire
with Advancer | (1) Patient Chart Sticker |
| (1) 10cc Syringe | |
| (1) Valved Peelable Introducer | |



TekMed™

1300 720 727

12 Bellevue Crescent Preston Victoria 3072 Australia

T (03) 9487 9999 F (03) 9484 8792

info@tekmed.com.au www.tekmed.com.au



FS521104



1499 Delp Drive Harleysville, PA 19438
Ph: 800-957-8538 Fax: 215-256-8709
www.medcompir.com

ISO13485
Certified Quality System

PN2480 REV. C 6/11

*The Future of CT Port
Technology Finally has...*

Dignity®

Thoughtful Evolution



medcompnet.com/dignity

Dignity[®]

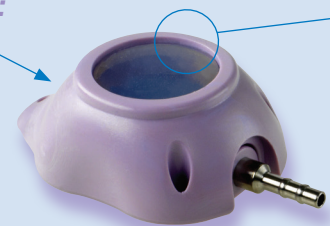
Thoughtful Evolution

medcompnet.com/dignity

FORM follows FUNCTION...

The Medcomp[®] Pro-Fuse[®] CT Ports have been helping practitioners to deliver the highest level of diagnosis and treatment to patients since their inception. Medcomp[®] is now introducing the *Dignity*[®] line of power injectable ports. The *Dignity*[®] Ports are constructed of a MRI-compatible, lightweight engineering plastic that allows for up to 5cc/sec power injection of contrast media for Contrast-Enhanced Computed Tomography (CECT) scans. The ergonomically designed *Dignity*[®] Ports are available in intermediate and low profile sizes to provide increased patient comfort and ease of insertion.

SMOOTH CONTOURS:
The rounded port body increases patient comfort.

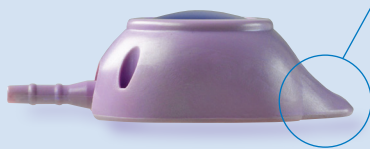


RAISED RIM: Provides a clear tactile response during palpation, assisting in septum location.

CLEAR LOCKING MECHANISM: Ensures visual and tactile confirmations of a secure port-catheter connection.



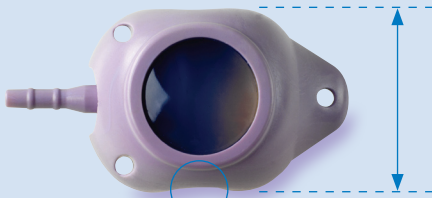
TAPERED TAIL: Aids in the tissue dissection process, creating a tighter port pocket which prevents flipping.



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



REDUCED WIDTH: Minimizes incision length during implantation and increases the septum to body ratio to promote ease of access.



CONCAVE SIDES: Allow for controlled, accurate port assembly and placement.



LOW PROFILE: Multiple port and catheter sizes make it easier to select a configuration suitable to a patient's body type resulting in improved cosmesis, while still maintaining the highest level of performance.

