

A blue triple-lumen catheter with a white connector assembly. The connector has three ports: a red port labeled 'WC', a blue port labeled '5 ml/sec max', and a white port labeled 'CT'. The catheter is coiled in the background.

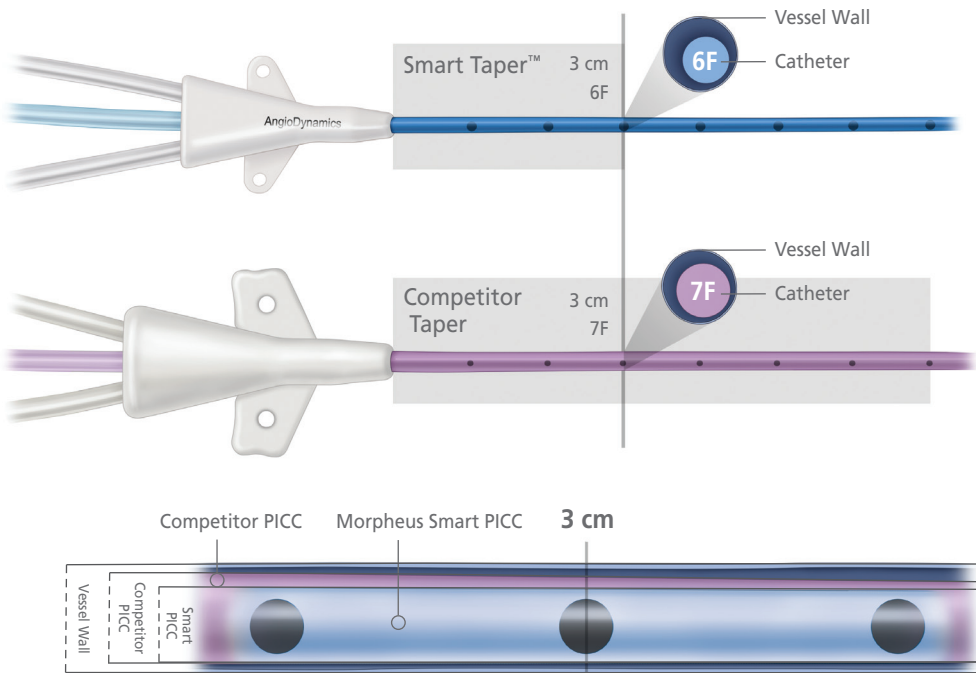
MORPHEUS®  
**SMART PICC**

TRIPLE LUMEN CT PICC

ANGIO**DYNAMICS**®

# Morpheus® Smart PICC

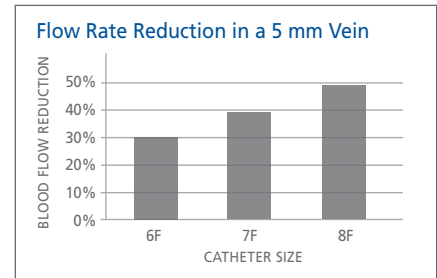
The Morpheus Triple Lumen Smart PICC, the next evolution of AngioDynamics' Morpheus CT PICC line, gives practitioners the increased flexibility to both administer medications and perform power injections of contrast media for CT imaging using one PICC line.



AngioDynamics' Morpheus Smart PICC rapidly tapers to 6F within 3 cm of the PICC hub.

## Smart Taper™ Technology

The Smart PICC tapers from 7F to a true 6F catheter, improving blood flow and reducing the risk of thrombosis while reducing leakage around the insertion site.



## Single-Durometer Shaft Technology

The single-durometer shaft couples the pushability needed for PICC placement with the pliability that minimizes the risk of vessel wall trauma and phlebitis. The chemically resistant all-Durathane® catheter offers better drug compatibility, increasing the efficiency of treatment.

### 6F TRIPLE LUMEN CT PICC (Insertion Kits)

Description	Catalog #	Catheter	Guidewire
With Nitinol Wire and 7 cm Introducer	12110941	Reverse Taper Single Durometer/55 cm	.018 x 80 cm
With Stylet and 7 cm introducer	12110942	Reverse Taper Single Durometer/55 cm	N/A

### 6F TRIPLE LUMEN CT PICC (Full IR Kits)

Description	Catalog #	Catheter	Guidewire
With Nitinol Wire and 10 cm Introducer	12102617	Reverse Taper Single Durometer/55 cm	.018 x 80 cm
With Nitinol Wire and 10 cm Introducer	12102618	Reverse Taper Single Durometer/55 cm	.018 x 130 cm

#### IMPORTANT RISK INFORMATION

**INDICATION FOR USE:** The Morpheus® Smart CT PICC is indicated for short or long-term peripheral access to the central venous system for intravenous therapy, power injections of contrast media, and for central venous pressure monitoring.

**CONTRAINDICATIONS:** This device is contraindicated whenever the patient has or is suspected of having: infection, bacteremia, or septicemia; allergic reaction to the device's materials; past irradiation, previous episodes of venous thrombosis, or vascular surgical procedures at the prospective insertion site; local tissue factors that will prevent proper device stabilization and/or access.

**WARNINGS AND PRECAUTIONS:** Please see package insert for complete list of warnings and precautions.

**POTENTIAL COMPLICATIONS:** Possible complications and risks include, but are not limited to those normally associated with local or general anesthesia, interventional procedures, surgery, and post surgery recovery.

Indications, contraindications, warnings and instructions for use can be found in the instructions for use supplied with each device. Observe all instructions prior to use. Failure to do so may result in patient complications. CAUTION: Federal (USA) law restricts these devices to sale by or on the order of a physician.

**INSERTION KIT INCLUDES:** (1) PICC; (1) SafetyGlide® Needle 25 Ga. x 1.6 cm (0.625 in.); (2) Sodium Chloride (Saline) 0.9%, 10 mL; (10) Sponges, Gauze 10 x 10 cm (4 x 4 in.); (1) Transparent, SorbaView® Dressing; (6) Sponges, 5 cm x 5 cm (2 in. x 2 in.); (1) StatLock® Stabilization Device; (1) Nitinol Guidewire or Pre-loaded Stylet; (2) Filter Straw® Aspiration Device; (1) ChloraPrep® One-Step Applicator; (1) Lidocaine HCL 1%, 5 mL Ampule; (2) Tape Measure, Paper; (1) Non-Echogenic Needle, 21 Ga. x 7 cm (1.575 in.); (1) Full Drape; (2) Mask; (6) Anchor, Tape Strips; (1) Pair of Gloves; (1) Surgical Tape; (3) MaxPlus® Positive Displacement Valve; (1) Drape, Fenestrated; (1) Scissors, Disposable; (3) Syringes, Luer lock 10 mL; (1) Towel, Absorbent; (1) Drape, Absorbent; (1) Wipe, Alcohol; (1) Tourniquet; (1) 3-Ply Drape; (1) CSR Wrap; (1) Syringe, Luer Lock 5 mL; and (1) Bouffant Hair Net.

#### SAFETY MICRO ACCESS KIT INCLUDES:\*

(1) Stainless Steel Tip Nitinol Guidewire, 0.46 mm (0.018 in.) x 45 cm; (1) Introducer, Insyte® Autoguard® Shielded I.V. Catheter, 20 Ga. X 4.8 cm (1.88 in.); (1) Needle, SPro® GWI 21 Ga. X 7 cm (2.75 in.) and (1) Scalpel, Safety.

\* (1) Splittable Micro Introducer, 6F x 7 cm.

#### IR KIT INCLUDES:

(1) StatLock® PICC Plus; (1) Tape Measure; (1) Splittable Micro Introducer. 6F; (1) Nitinol Guidewire; (1) Syringe, 10cc; (1) Non-Echogenic Needle, 21 Ga.; (1) Scalpel; (3) MaxPlus® Positive Displacement Valve.

## ANGIODYNAMICS®

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