

Trio-CT Triple Lumen Catheter Ordering Information

Catheter Size	Catheter Length	Catheter Configuration	Catheter Only 10/Box	Basic Kit 5/Box	Maximal Barrier Kit 3/Box
13.5F	12cm	Straight	AS01135120	AS01135121	AS01135123
13.5F	15cm	Straight	AS01135150	AS01135151	AS01135153
13.5F	20cm	Straight	AS01135200	AS01135201	AS01135203
13.5F	24cm	Straight	AS01135240	AS01135241	AS01135243
13.5F	30cm	Straight	AS01135300	AS01135301	AS01135303

Catheter Only Includes: (1) Catheter, (2) Dilators, (1) Attachable Suture Wing, (3) End Caps, (1) Patient ID Card, (1) Chart Sticker.

Basic Kit Includes: (1) Catheter, (2) Dilators, (1) Attachable Suture Wing, (3) End Caps, (1) Patient ID Card, (1) Chart Sticker, (1) Introducer Needle, (1) Guidewire, (1) Scalpel, (1) Adhesive Wound Dressing.

Maximal Barrier Kit Includes: (1) Catheter, (2) Dilators, (1) Attachable Suture Wing, (3) End Caps, (1) Patient ID Card, (1) Chart Sticker, (1) Introducer Needle, (1) Guidewire, (1) Scalpel, (1) Adhesive Wound Dressing, (6) 4" x 4" Gauze, (1) Chlorhexidine, (1) Tinted Chlorhexidine, (3) 10mL Syringe, (1) Filter Straw, (1) Lidocaine/Saline Sticker Sheet, (1) 3-0 Silk Curve Suture, (2) Safety Hypodermic Needle, (1) Hemostat, (1) Full Body Max Barrier Drape, (1) XL Gown, (1) Bouffant Cap, (1) Surgical Gloves, (1) Needle Stick Pad, (1) Steri-Strips, (1) Face Mask, (1) Surgical Face Mask.

IMPORTANT RISK INFORMATION

Refer to Directions for Use provided with the product for complete instructions, warnings, precautions and potential complications.

INDICATIONS FOR USE:

The Trio-CT® Triple Lumen Catheter is indicated for use in attaining short-term (less than 30 days) vascular access for hemodialysis and apheresis. The third internal lumen is intended for infusion, power injection of contrast media and central venous pressure monitoring.

The catheter is intended to be inserted in the jugular, femoral or subclavian vein as required. The maximum

recommended infusion rate is 5ml/sec for power injection of contrast media.

CONTRAINDICATIONS:

This catheter is intended for short-term (less than 30 days) vascular access only and should not be used for any purpose other than indicated in these instructions.

This 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 to accommodate the size of the implanted device.

When the patient is known or is suspected to be allergic to materials contained in the device.

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 may prevent proper device stabilization and/or access.

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.



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For Distribution by AngioDynamics Inc.

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trio-ct

TRIPLE LUMEN ACUTE HEMODIALYSIS CATHETER



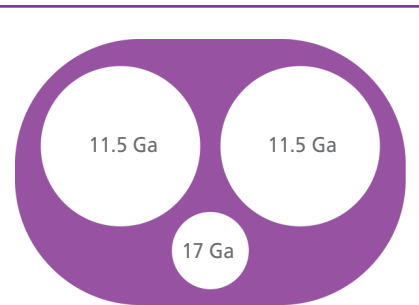
THREE LUMENS. ONE CATHETER.
PERFECT HARMONY.



trio-ct

TRIPLE LUMEN ACUTE HEMODIALYSIS CATHETER

INTERNAL LUMEN



17 Ga lumen is independent from dialysis lumens and exits distally to them.

CATHETER TIP



Tapered catheter tip design.

KINK RESISTANT



13.5F oval catheter designed for kink resistance.

POWER INJECTABLE LUMEN

Third lumen decreases the need for additional sticks.

Provides access for infusion of medication, blood draws, central venous pressure (CVP) monitoring, and power injection (PI) of contrast media.

Allows injection of contrast media at a maximum of 5mL/sec.

Extension is labeled "Power Injectable."

Average recirculation rate of 2% in both the forward and reverse direction

Indicated for short term central venous access: hemodialysis, apheresis, infusion, power injection (PI) of contrast media, and central venous pressure (CVP) monitoring

Up to 5mL/sec for PI of contrast media or a max pressure for PI of 300PSI

Depth markings assist in catheter insertion to help discern depth

Rotating suture wings for secure external anchoring

Priming volume printed on catheter clamps

CVP monitoring and PI through third lumen