



Midline Ordering Codes

CATALOG #	MIDLINE CATH ONLY - CT VERSION	QTY/BX
MLCT4S200-CA	4F x 20CM SINGLE MIDLINE CT CATH ONLY	10
MLCT5D200-CA	5F x 20CM DUAL MIDLINE CT CATH ONLY	10

CATH ONLY:

- | | |
|--------------------------------|------------------------------|
| (1) Midline w/Stylet | (1) Patient Information Pack |
| (1) Catheter Securement Device | (1) Patient Chart Sticker |
| (1/2) Needle Free Valve(s) | |

CATALOG #	MIDLINE BASIC SET - CT VERSION	QTY/BX
MLCT4S20-CA	4F x 20CM SINGLE MIDLINE CT BASIC SET	5
MLCT5D20-CA	5F x 20CM DUAL MIDLINE CT BASIC SET	5

BASIC SET:

- | | | |
|--------------------------------|------------------------------|--------------------------------|
| (1) Midline w/Stylet | (1) Safety Introducer Needle | (1) Catheter Securement Device |
| (1) Guidewire | (1) Safety Scalpel | (1) Patient Information Pack |
| (1/2) Needle Free Valve(s) | (1) 10cc Syringe | (1) Patient Chart Sticker |
| (1) Peelable Introducer Sheath | (1) Tape Measure | |

CT MIDLINE

RELIABLE, Short -Term Access



Medical Components, Inc.

1499 Delp Dr., Harleysville, PA 19438, USA
P: 215.256.4201 | F: 215.256.1787
medcompnet.com

ISO13485
Certified Quality System

PN2615-CA REV. A 11/17

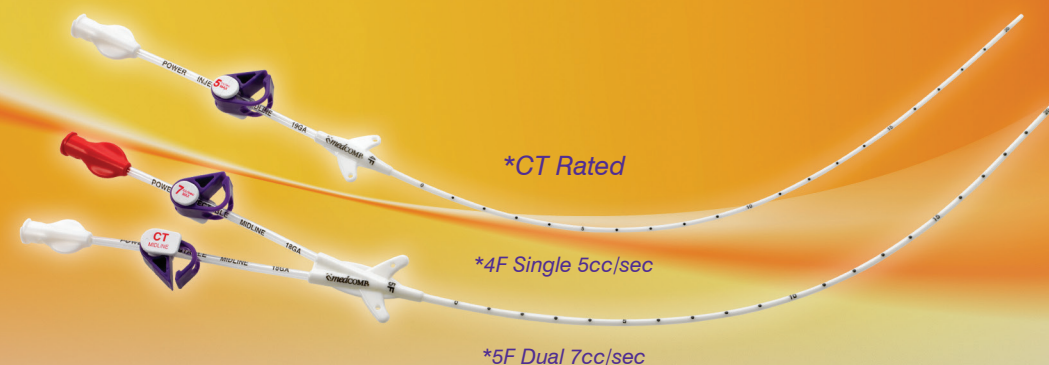
medcompnet.com/midline

CT MIDLINE

The **Medcomp® Midline** provides dependable short-term peripheral access to the venous system for selected intravenous therapies and blood sampling. The use of **Midlines** provides a more reliable access solution with the incidence of lower infection and complication rates in comparison to PIVs and CVCs⁽¹⁻³⁾. In addition, **Midlines** do not require an X-ray after placement, can be inserted when a patient's vasculature does not allow a PICC to be completely inserted and also have the potential to reduce needle sticks, which increases patient comfort. Available in multiple packaged configurations, including Max Barrier, the **Medcomp® Midline** is a great solution for reliable short-term access.

RELIABLE

Short -Term Access

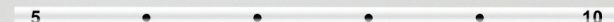


*CT Midline with
MST Placement*

*Clear "Midline" labeling
on I.D. Tags*

*Thermosensitive
Polyurethane material*

*Clearly marked for
catheter trimming*



*Printed identification and
purple color clearly denote
maximum flow rates for
contrast injection.*



1. N. Richard Anderson, RN., CRNI; Journal of Infusion Nursing (Vol. 25, No. 5, September/October 2004)
2. Mayo Clinic Proceedings (September 2006; 81 (9): 1159-1171)
3. Midlines: An Essential Tool in CLABSI Reduction by: Robert B. Dawson, MSA, BSN, RN, CRNI, CPUI, VA-BC, and Nancy L. Moureau, BSN, RN, CRNI, CPUI, VA-BC, (March 2013) www.infectioncontroltoday.com