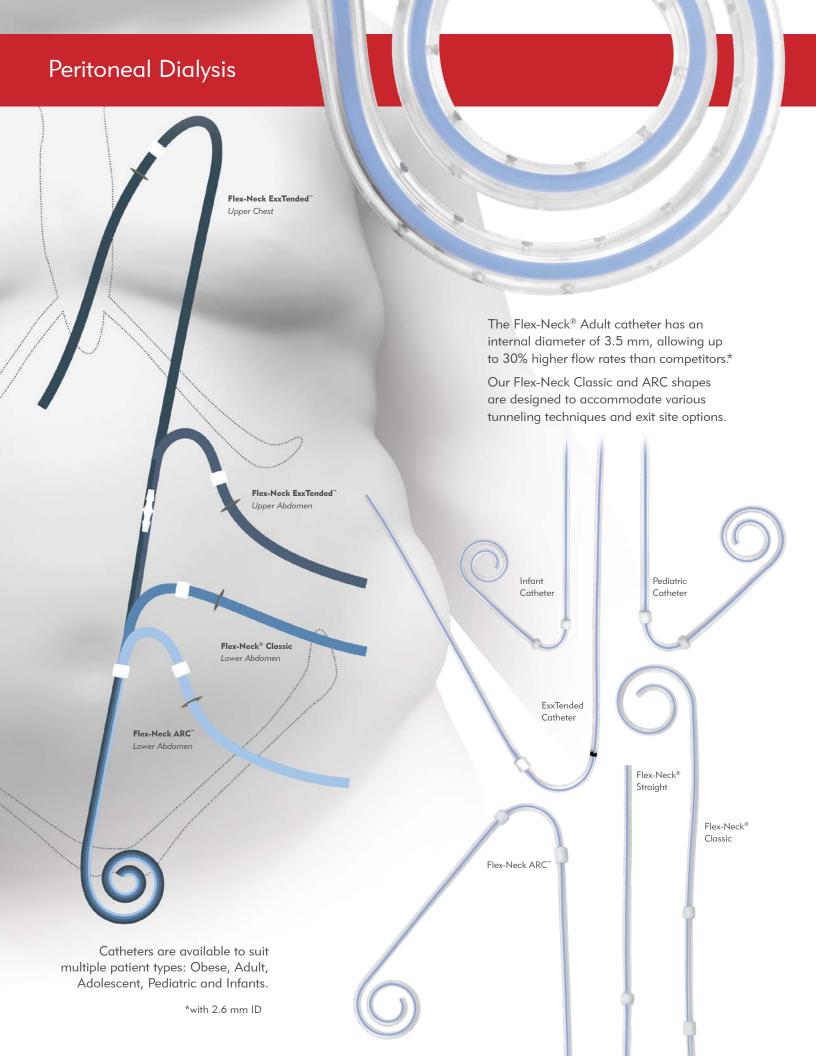


Peritoneal Dialysis

MERIT IS COMMITTED TO DIALYSIS ACCESS

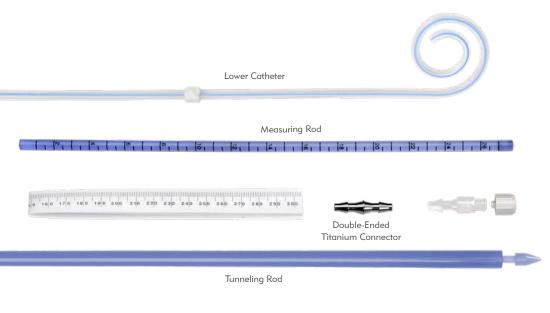


## ExxTended<sup>™</sup> Catheter Kits

# CF-5560 AND CF-5570 COMPLETE EXXTENDED CATHETER KITS

Complete ExxTended<sup>™</sup> Catheter Kit available in two configurations for upper abdomen and pre-sternal procedures. Unique site-to-site measuring tools designed for precise placement.

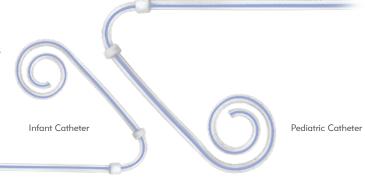
Upper Catheter (Also available with 2 cuffs)





### PEDIATRIC AND INFANT CATHETERS AND ACCESSORIES

Merit Medical is committed to dialysis access and patients of all ages and sizes. We are proud to supply and support peritoneal dialysis catheters and accessories in infant, pediactic, and adolescent sizes.



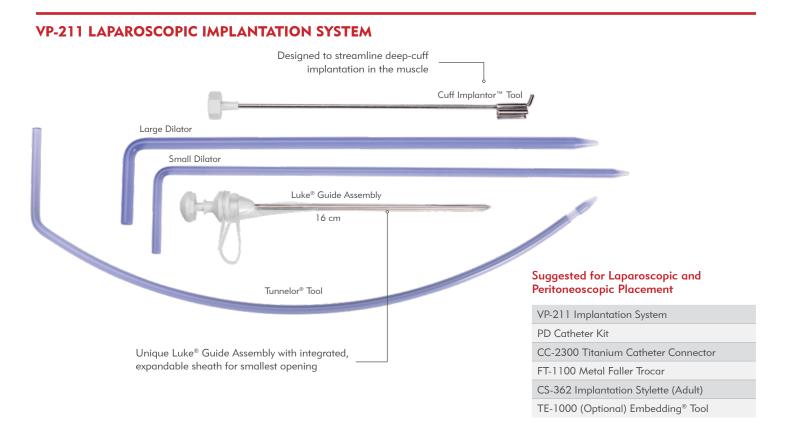
Catheter Implantation Stylette for Pediatric Coiled and Adult Straight Flex-Neck Catheters

\*Also available for infant CSS-242

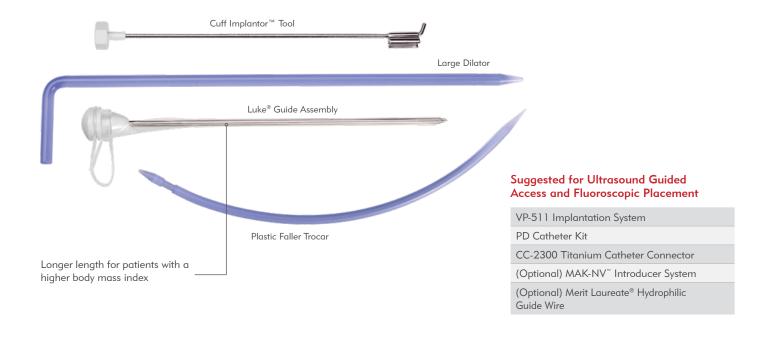
CSS-352\*

## Laparoscopic Catheter Implantation

Merit Implantation Kits are designed for the single incision-site implantation of a PD catheter to streamline the procedure and to promote efficiency. Tunnelors and Faller Trocars aid in a tight, clean exit site; guide wires facilitate over-the-wire catheter placement. Multiple kit options are available to support your specific implantation approach and tunnelling style.



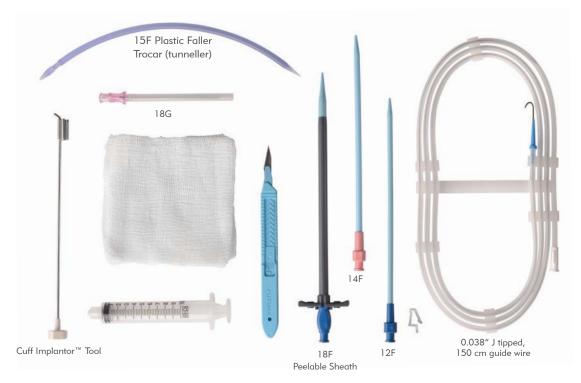
#### **VP-411 LAPAROSCOPIC IMPLANTATION SYSTEM**



### Percutaneous Catheter Implantation

### **VP-511 PERCUTANEOUS IMPLANTATION SYSTEM**

With Antegrade Catheter Faller Trocar



Suggested for Ultrasound Guided Access and Fluoroscopic Placement

VP-511 Implantation System

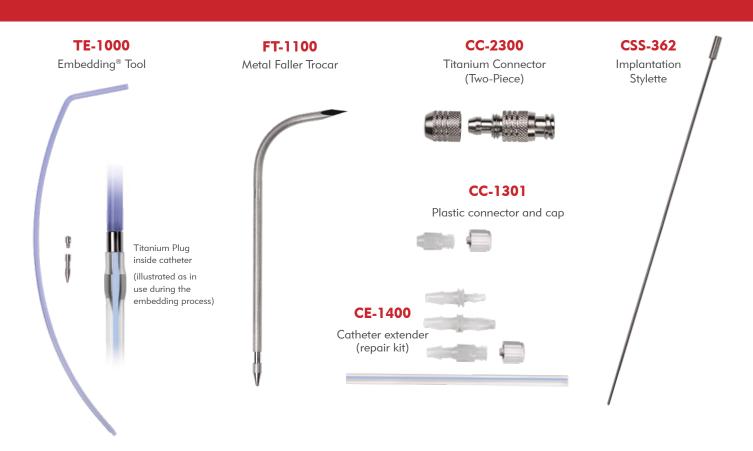
PD Catheter Kit

CC-2300 Titanium Catheter Connector

(Optional) MAK-NV™ Introducer System

(Optional) Merit Laureate® Hydrophilic Guide Wire

## Catheter Embedding and Implantation Accessories



### **Ordering Information**

### PD Catheters\* (includes catheter, implantation stencil, connector and cap)

| Product Code    | Size                    | Number of Cuffs | O.D. (mm) | I.D. (mm) | Distance Between Cuffs (cm) | Cuff to Coil (cm)                | Catheter Length (cm) |
|-----------------|-------------------------|-----------------|-----------|-----------|-----------------------------|----------------------------------|----------------------|
| CF-5250 Classic | Adult Small             | 2               | 5.3       | 3.5       | 5                           | 14.0                             | 62                   |
| CF-5260 Classic | Adult Standard          | 2               | 5.3       | 3.5       | 6                           | 15.5                             | 62                   |
| CF-5270 Classic | Adult Large             | 2               | 5.3       | 3.5       | 7                           | 16.5                             | 62                   |
| CF-5450 ARC     | Adult Small             | 2               | 5.3       | 3.5       | 6                           | 14.0                             | 62                   |
| CF-5460 ARC     | Adult Standard          | 2               | 5.3       | 3.5       | 6                           | 15.5                             | 62                   |
| CF-5470 ARC     | Adult Large             | 2               | 5.3       | 3.5       | 6                           | 16.5                             | 62                   |
| CF-5161 Classic | Adult Standard Straight | 2               | 5.3       | 3.5       | 6                           | 15.5 Distal Cuff to Catheter Tip | 52                   |
| CF-5243 Classic | Adolescent              | 2               | 5.3       | 3.5       | 4.5                         | 9.5                              | 62                   |
| CF-5244 Classic | Adolescent              | 1               | 5.3       | 3.5       | n/a                         | 9.5                              | 62                   |
| CF-5249 Classic | Adolescent Large        | 1               | 5.3       | 3.5       | n/a                         | 13.5                             | 62                   |
| CF-5443 ARC     | Adolescent              | 2               | 5.3       | 3.5       | 4.5                         | 9.5                              | 52                   |
| CF-5242 Classic | Pediatric               | 2               | 5.3       | 3.5       | 4                           | 6.5                              | 52                   |
| CF-5247 Classic | Pediatric               | 1               | 5.3       | 3.5       | n/a                         | 6.5                              | 52                   |
| CF-5442 ARC     | Pediatric               | 2               | 5.3       | 3.5       | 4.5                         | 6.5                              | 52                   |
| CF-4230 Classic | Infant                  | 2               | 3.7       | 2.5       | 3                           | 4.5                              | 42                   |
| CF-4235 Classic | Infant                  | 1               | 3.7       | 2.5       | n/a                         | 4.5                              | 42                   |
| CF-4430 ARC     | Infant                  | 2               | 3.7       | 2.5       | 3                           | 4.5                              | 42                   |

### ExxTended<sup>™</sup> Coiled Catheter Kit for Upper Abdomen and Upper Chest (Pre-sternal) Catheter Placements

| Product Code | Number of Cuffs     | O.D. (mm) | I.D. (mm) | Distance from Distal<br>Cuff to Coil (cm) | Distance from Proximal Cuff<br>to End of Catheter (cm) | Overall Length Straightened (cm)                                                                                      |  |
|--------------|---------------------|-----------|-----------|-------------------------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--|
| CF-5560*     | (1) Upper (1) Lower | 5.3       | 3.5       | 16.0 (Lower Catheter)                     | 23.0 (Upper Catheter)                                  | Maximum 62.0 (Lower Catheter) 62.0 (Upper Catheter).  Must be trimmed to fit patient physique and exit-site location. |  |
| CF-5570*     | (2) Upper (1) Lower | 5.3       | 3.5       | 16.0 (Lower Catheter)                     | 23.0 (Upper Catheter)                                  |                                                                                                                       |  |

#### Implantation Kits

| Product Code      | Product Description                                                                                                                                                                                                                                                                                           | Quantity |
|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| VP-211<br>VP-210  | Implantation System for Peritoneoscopic or Laparoscopic<br>Placement of PD Catheters (Luke Guide Assembly, Small<br>and Large Dilators, Cuff Implantor, Retrograde Tunnelor)                                                                                                                                  | 1 Each   |
| VP-411            | Implantation System for Laparoscopic Placement of PD<br>Catheters (Long Luke Guide Assembly, Large Dilator, Cuff<br>Implantor, Plastic Fallar Trocar for antigrade tunneling)                                                                                                                                 | 1 Each   |
| VP-511<br>VP-511M | Implantation System for Percutaneous Placement of PD<br>Catheters (Luke Guide Assembly, Small and Large Dilators,<br>Cuff Implantor, 18F Peelaway Sheath Introducer, 038"<br>150 cm Guide Wire, 18G Needle, Syringe, Gauze, Clip,<br>Plastic Faller Trocar (VP-511 only), Metal Faller Trocar (VP-511 M only) | 1 Each   |

### **Accessories and Embedding**

| Product Code | Product Description                                                                                                 | Quantity |
|--------------|---------------------------------------------------------------------------------------------------------------------|----------|
| CC-1301*     | Catheter Connector & Cap Kit (for Merit Flex-Neck Catheters ONLY)                                                   | Box of 5 |
| CC-1360*     | Catheter Connector & Cap Kit - INFANT                                                                               | Box of 5 |
| CC-2300*     | Catheter Connector, Titanium, 2-piece (Flex-Neck Adult, Adolescent and Pediatric Catheters ONLY)                    | 1 Each   |
| CE-1400*     | Repair Kit, for Flex-Neck Adult and Infant Catheters (External)                                                     | Box of 5 |
| CS-242       | Catheter Implantation Stylette for Flex-Neck<br>Infant - 42 cm NON-STERILE ONLY                                     | 1 Each   |
| CS-352       | Catheter Implantation Stylette for Pediatric Coiled and Adult Straight Flex-Neck Catheters - 52 cm NON-STERILE ONLY | 1 Each   |
| CS-362       | Catheter Implantation Stylette for Flex-Neck Adolescent & Adult Coiled Catheters - 62 cm NON-STERILE ONLY           | 1 Each   |
| CSS-242      | Catheter Implantation Stylette for Flex-Neck Infant - 42 cm STERILE ONLY                                            | 1 Each   |
| CSS-352      | Catheter Implantation Stylette for Pediatric Coiled and Adult Straight Flex-Neck Catheters - 52 cm STERILE ONLY     | 1 Each   |
| CSS-362      | Catheter Implantation Stylette for Flex-Neck Adolescent & Adult Coiled Catheters - 62 cm STERILE ONLY               | 1 Each   |
| FT-1100      | Metal Faller Trocar - used to create a subcutaneous antegrade tunnel                                                | 1 Each   |
| IA-102       | Air Insufflation Set - Designed for controlled infusion of filtered air into the abdomen                            | Box of 5 |
| TE-1000      | Embedding Tool - Used during initial catheter implantation to embed a catheter under the skin for later use         | 1 Each   |
| K12T-09571   | PD Percutaneous Access Pack - Designed for use with the VP-511<br>Percutaneous kit - sold separately.               | 1 Each   |

<sup>\*</sup> MRI Safety Information: MR Conditional—These products have been evaluated to determine MRI compatibility and have been found to be compatible under the conditions prescribed in the Instructions for Use.

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



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