Simplified solutions — in one kit

Peritoneal dialysis (PD) portfolio

Employ a variety of options

Catheter configurations, kit variations, and accessories — your peritoneal dialysis (PD) options enable multiple catheter placement techniques:

- Laparoscopic
- Percutaneous

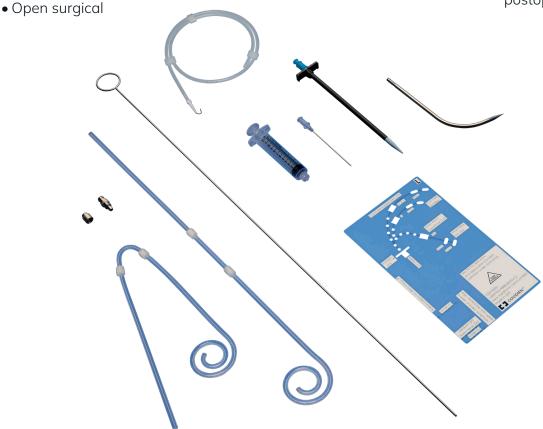
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Discover the convenience of PD catheter kits

Convenient and cost-efficient. Simplify inventory and save supply assembly time.

Drive effective alternatives to laparotomy

Perform percutaneous placement via the modified Seldinger technique using each kit's 16Fr pull-apart introducer for insertion. With a small incision, this method may help minimize the risk of postoperative dialysate leakage.¹





Ordering information

For full portfolio details, please contact your local Mozarc Medical sales representative.

Visit mozarcmedical.com



Item number	Description	Quantity
8811313015	Peritoneal curl catheter, two cuffs, 57 cm	1/case
8817278007	Peritoneal curl catheter kit, two cuffs, 57 cm	5/case
8811313010	Peritoneal curl catheter, two cuffs, 62 cm	1/case
8817278006	Peritoneal curl catheter kit, two cuffs, 62 cm	5/case
8888411702	Peritoneal curl catheter, two cuffs, 62 cm	1/case
8888422170	Peritoneal curl catheter, two cuffs, 62 cm	5/case
8888413807	Peritoneal swan neck curl catheter, two cuffs, left 62.5 cm	1/case
8888413823	Peritoneal swan neck curl catheter kit, two cuffs, left 62.5 cm	1/case
8888413815	Peritoneal swan neck curl catheter, two cuffs, right 62.5 cm	1/case
8888413831	Peritoneal swan neck curl catheter kit, two cuffs, right 62.5 cm	1/case
8888111132	Swan neck pre-sternal two cuffs, curl cath one cuff tray	1/case
8888121132	Pre-sternal peritoneal dialysis catheter kit	5/case
Item number	Description	Quantity
8888412305	Ritus™ preoperative peritoneal dialysis catheter stencil	5/pack
8815544010	16Fr pull-apart introducer set with PTFE	5/case
8888415679	Faller tunneling stylet	1/case
8888415661	Insertion straightening stylet 61 cm	1/case
8888415604	Titanium two-part adapter	1/case
8817791002	Ritus [™] tunneling tool kit	1/pack

Argyle™ Peritoneal Dialysis Catheter

Indications for use: The peritoneal catheter is indicated for acute and chronic peritoneal dialysis. The peritoneal dialysis catheter may be inserted using open, laparoscopic or percutaneous surgical techniques.

Warnings: Risks may include, but are not limited to: infection/peritonitis, abdominal distention or adhesions, compromised pulmonary function and decreased capacity of the peritoneal cavity.

Contraindications

- Infected anterior abdominal wall.
- Patients with extensive intra-abdominal adhesions, or malignancy.

- Conditions resulting in diaphragmatic tears or abdominal-chest communication.
- Unresolved peritonitis.
- Severe respiratory insufficiency: distending the abdomen with large amounts of dialysate may further compromise pulmonary function.
- Presence of ileus.
- The catheter is not intended for the Tenckhoff trocar method of insertion, nor is it meant to be used for any purpose other than indicated.
- Decreased capacity of peritoneal cavity.
- Lack of integrity of the abdominal wall.
- · Inability to tolerate general anesthesia.
- When the catheter is used with the titanium accessories, this catheter would then be considered MR Conditional.

 Al-Hwiesh A. Percuteneous Peritoneal Dialysis Catheter Insertion by a Nephrologist: A New, Simple, and Safe Technique. Peritoneal Dialysis International. 2014; Vol. 34(2): pp. 204–211.

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