

Manage Recurrent Malignant and Non-Malignant Ascites at Home

PeritX™ Peritoneal Catheter System



Designed with active vacuum technology to help facilitate the drainage of ascites fluid, the PeritX™ Peritoneal Catheter System allows your patients to manage fluid from malignant and non-malignant ascites at home, eliminating the need for repeat paracentesis procedures.

The PleurX™ Peritoneal Catheter System was introduced in 2005 for malignant ascites management.

In 2020, the PleurX™ Peritoneal Catheter System received a new, expanded indication for non-malignant ascites. The new, expanded indication will allow you to serve patients who present with ascites that is the direct result of liver disease or other non-malignant origins. With the new, expanded indication, the PleurX™ Peritoneal Catheter System will be rebranded as the PeritX™ Peritoneal Catheter System.



Vacuum bottle
Active vacuum technology drains quickly and comfortably without the need for gravity. Bottles are available in 500 mL and 1,000 mL sizes.

Roller clamp
The roller clamp provides easy control of drainage flow for optimal comfort.

Proprietary safety valve
The valve helps prevent inadvertent passage of air or fluid through the catheter. It also helps to reduce the risk of misconnection that may occur with a standard luer connection.

Polyester cuff
This promotes tissue ingrowth to help reduce infection risk and to hold the catheter securely in place.

Fenestrations
Large, smooth fenestrations promote drainage and help reduce the risk of occlusions.

Barium stripe
Dark barium stripe provides enhanced visibility under radiography.

15.5 Fr Silicone catheter
Soft and flexible catheter conforms to the peritoneal space and helps minimize insertion-site discomfort.

Drainage Kits

#50-9050A: PeritX™ Peritoneal Catheter Mini Kit



50-9050A - PeritX™ Peritoneal Catheter Mini Kit contains:

Placement components	Drainage components	Dressing components
<ul style="list-style-type: none">• PeritX™ Peritoneal Catheter (15.5 Fr; 71 cm)• Guidewire introducer with needle• Syringe, 10 mL• J-tip guidewire, 60 cm• Peel-away introducer, 16 Fr; 17.8 cm dilator length; 14 cm sheath length• Tunneler• Needle foam stop	<ul style="list-style-type: none">• Lockable drainage line with access tip• Needle, 17 G x 1 in (2.5 cm)• 5-in-1 drainage line adapter• Valve cap	<ul style="list-style-type: none">• Gauze pads, 4 in x 4 in (10.2 cm x 10.2 cm, quantity 6)• Foam catheter pad• Self-adhesive dressing• Lot number sticker (for traceability)

Drainage Kits

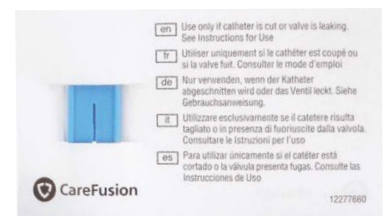
#50-7500B: PleurX™ Drainage Kit With 500ml Bottle

#50-7510: PleurX™ Drainage Kit With 1L Bottle

The PleurX™ Drainage Kits are indicated for use with the PleurX™ Catheter and PeritX™ Catheter for intermittent drainage. The drainage kit contains a procedure pack that provides the components needed – including a vacuum bottle with an attached drainage line – each time the patient drains fluid.

Procedure pack components

- Blue wrapping
- Alcohol pads (qty 3)
- Pair of gloves
- Valve cap
- Blue emergency slide clamp
- Gauze pads, 4 in x 4 in (10.2 cm x 10.2 cm, qty 4)
- Foam catheter pad
- Self-adhesive dressing



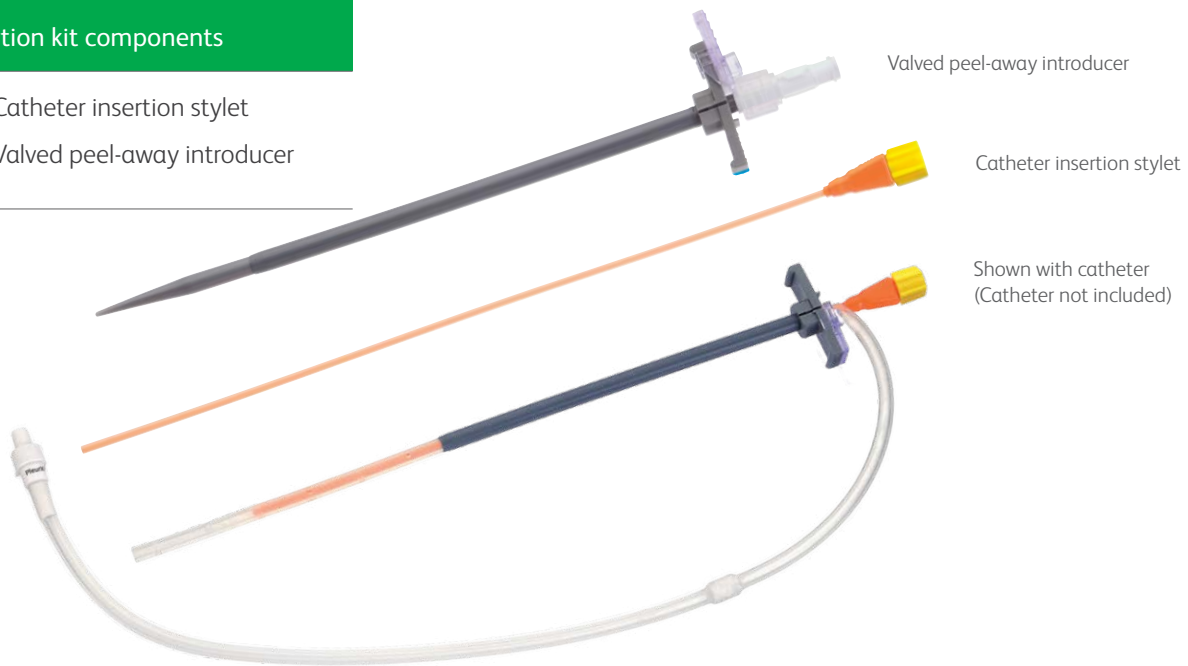
Accessories

#50-7262: PleurX™ Supplemental Insertion Kit

The PleurX™ Supplemental Insertion Kit is intended to aid in the percutaneous insertion of a PleurX™ Catheter into the pleural space and PeritX™ Catheter into the peritoneal space. The orange stylet occludes the fenestrations in the catheter, which can help to reduce the amount of fluid leakage during catheter placement. The stylet also makes the catheter more rigid for ease of insertion into the valved introducer. The valved introducer helps reduce air entering into and fluid leaking from the pleural or peritoneal space.

Insertion kit components

- Catheter insertion stylet
- Valved peel-away introducer



#50-7280A: Catheter Access Kit

(For use with the PleurX™ Pleural Catheter System or PeritX™ Peritoneal Catheter System)

Fluid samples can help diagnose a complex problem. The catheter access kit is designed to aspirate a sterile fluid sample directly through the catheter. The catheter access kit is also designed to allow catheter flushing and perform routine maintenance.

Catheter access kit components

- Syringe, 10 mL
- Lockable access tip with needleless access valve
- Blue wrapping
- Valve cap
- Alcohol pads (qty 2)
- Blue emergency slide clamp



Accessories

#50-7272: PeritX™ Emergency Valve Replacement Kit

The emergency valve replacement kit allows you to replace the valve if it becomes damaged.

Valve kit components

- Valve
- Valve cap
- Blue emergency slide clamp
- Scissors
- Blue wrapping
- Gauze pads, (10.2 cm x 10.2 cm, qty 4)
- Foam catheter pad
- Self-adhesive dressing



#50-7290A: Procedure Pack

(For use with the PleurX™ Pleural Catheter System or PeritX™ Peritoneal Catheter System)

The procedure pack allows patients to change dressings with a clean technique and sterile supplies even when they do not need to drain.

Valve kit components

- Blue wrapping
- Alcohol pads (qty 3)
- Pair of gloves
- Valve cap
- Blue emergency slide clamp
- Gauze pads, 4 in x 4 in (10.2 cm x 10.2 cm, qty 4)
- Foam catheter pad
- Self-adhesive dressing



Accessories

#50-7265A: Lockable Drainage Line Kit

(For use with the PleurX™ Pleural Catheter System or PeritX™ Peritoneal Catheter System)

The lockable drainage line drains fluid through the catheter using portable suction or wall suction instead of a vacuum bottle. The lockable drainage line is available separately (50-7245A) or in a convenient kit with procedurepack components (50-7265A). The procedure pack provides the components necessary to change the dressing with a clean technique and sterile supplies.

Lockable drainage line kit components

- Drainage line
- 5-in-1 adapter
- Blue wrapping
- Alcohol pads (qty 4)
- Pair of gloves
- Valve cap
- Gauze pads, 4 in x 4 in (10.2 cm x 10.2 cm, qty 4)
- Foam catheter pad
- Self-adhesive dressing
- Blue emergency slide clamp



#50-7235A: Replacement Valve Cap

(For use with the PleurX™ Pleural Catheter System or PeritX™ Peritoneal Catheter System) The valve cap helps to protect the catheter from contamination and helps maintain a clean drainage pathway. A valve cap is included in the drainage kit and should be replaced each time the patient drains.

Catheter access kit components

- Syringe, 10 mL
- Lockable access tip with needleless access valve
- Blue wrapping
- Valve cap
- Alcohol pads (qty 2)
- Blue emergency slide clamp



Catalogue No.	Description	Quantity per case
50-9050A	PeritX™ Peritoneal Catheter Mini Kit	1
50-7500B	PleurX™ Drainage Kit with 500 mL vacuum bottle	10
50-7510	PleurX™ Drainage Kit with 1,000 mL vacuum bottle	10
50-7235A	Replacement Valve Cap for use with the PleurX™ Catheter System or PeritX™ Catheter System	10
50-7245A	Lockable Drainage Line for use with the PleurX™ Catheter System or PeritX™ Catheter System	10
50-7262	PleurX™ Supplemental Insertion Kit	5
50-7265A	Lockable Drainage Line Kit for use with the PleurX™ Catheter System or PeritX™ Catheter System	5
50-7272	PeritX™ Emergency Valve Replacement Kit	5
50-7280A	Catheter Access Kit for use with the PleurX™ Catheter System or PeritX™ Catheter System	5
50-7290A	Procedure Pack for use with the PleurX™ Catheter System or PeritX™ Catheter System	5

PeritX™ Peritoneal Catheter System

Indications for Use: The PeritX™ Peritoneal Catheter Mini Kit System is indicated for intermittent, long term drainage of symptomatic, recurrent, malignant and nonmalignant ascites that does not respond to medical management of the underlying disease and for the palliation of symptoms related to recurrent ascites. The use of the PeritX™ Peritoneal Catheter for nonmalignant ascites is limited to patients who are intolerant or resistant to maximum medical therapy, refractory to large volume paracentesis (LVP) and are not candidates for a trans-jugular intrahepatic portosystemic shunt or LVP. The PeritX™ Peritoneal Catheter is indicated for adults only.

The Lockable Drainage Line is used to drain fluid using standard wall suction, water seal drainage system, vacuum bottle, or other appropriate method.

Warnings: Do not put anything except the access tip of the Lockable Drainage Line, Catheter Access Kit, or PleurX™ Vacuum Bottles into the catheter valve since any other device could damage the valve. A damaged valve may allow air into the body or let fluid leak out through the valve when not draining.

A diagnostic paracentesis should be performed if the patient shows signs or symptoms of possible spontaneous bacterial peritonitis (SBP) such as fever or abdominal pain. If SBP is present, the patient should be treated per institutional guidelines, including systemic antibiotics and repeat diagnostic paracentesis at the end of the antibiotic regimen. For a patient with resolved SBP, the patient should be treated per institutional guidelines, including prophylactic antibiotics to help in the prevention of refractory or recurrent SBP. In the case of refractory or recurrent infections, the catheter should be removed and reinserted at the discretion of the clinician after the SBP has resolved.

Do not place the PeritX™ Peritoneal Catheter into the pleural space as it could lead to misidentification of the catheter and/or mistreatment of the patient.

Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions, and information for use.

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