

# LIVING ROOMS NOT WAITING ROOMS

MADE POSSIBLE WITH THE PLEURX™ CATHETER SYSTEM OR  
PERITX™ CATHETER SYSTEM

We are here to help you!

- Our team of **Patient Navigators** helps patients identify a DME provider for the PleurX™ Pleural Catheter System bottle
- Our team of **Clinical Specialists** can provide product training and support for clinicians

Call us today at 833.549.7677.

**PleurX™**

Pleural Catheter System

**PeritX™**

Peritoneal Catheter System



## PleurX™ Pleural Catheter System

**Indications for Use:** The PleurX™ Pleural Catheter System is indicated for intermittent, long term drainage of symptomatic, recurrent, pleural effusion, including malignant pleural effusion and other recurrent effusions that do not respond to medical management of the underlying disease. The devices are indicated for the palliation of dyspnea due to pleural effusion and providing pleurodesis (resolution of the pleural effusion). The PleurX™ Pleural 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.

Do not place the PleurX™ Pleural Catheter into the peritoneal space as it could lead to misidentification of the catheter and/or mistreatment of the patient.

### PleurX™ Drainage Procedure

**Indications for Use:** The PleurX™ Drainage Kits are indicated for use only with the PleurX™ Catheter and PeritX™ Catheter for intermittent drainage.

**Warnings:** If you accidentally cut the catheter or the valve is leaking, follow these steps:

- Pinch the catheter closed between your fingers.
- Slip the blue emergency slide clamp over the catheter and push the catheter completely into the small end of the clamp. This will close the catheter.
- Notify your doctor immediately.

## PeritX™ Peritoneal Catheter System

**Indications for Use:** The PeritX™ Peritoneal Catheter System is indicated for intermittent, long term drainage of symptomatic, recurrent, malignant and non-malignant 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 non-malignant 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.**

