



Aspira®
DRAINAGE SYSTEM

With three placement method options (antegrade, retrograde and over-the-wire), and multiple kit options designed to accommodate customer and patient needs, the Aspira[®] Drainage System gives you more placement flexibility than the PleurX[®] Drainage System.

ENHANCED TUNNELER DESIGN

- Malleable and pre-bent tunneler
- Tunneler is 37% longer than the PleurX tunneler for placement flexibility*



Aspira Drainage System Tunneler



Dilator

AIRGUARD[®] VALVED INTRODUCER

- Peel-away introducer sheath helps reduce fluid leakage and/or air aspiration during placement



16.5F AirGuard



18G Introducer Needle



REPLACEABLE VALVE

- Valve can be replaced without the need for catheter exchange



PRELOADED STIFFENING STYLET

- Stiffens catheter to facilitate insertion
- Stylet with Hydro-Glide[™] coating designed to decrease fluid leakage during insertion



15.5F ASPIRA DRAINAGE CATHETER

- Distally trimmable to accommodate smaller cavities
- Proximally trimmable to enable valve replacement

*0.038" x 70 cm
J-tip Guide Wire*



Slide Clamp



*Attachable
Suture Wing*



Scalpel



Luer Adapter



Universal Tubing Adapter

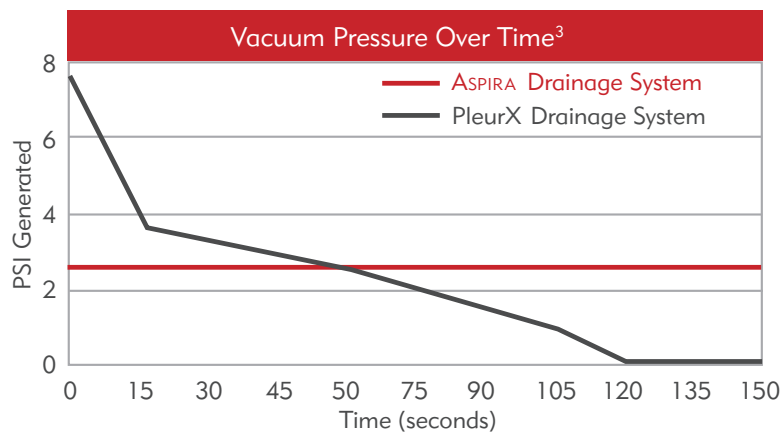
More consistent pressure during drainage.

The Aspira Drainage System is designed to drain quickly, but without the use of high pressure. Lower, consistent vacuum pressure is preferable because high vacuum pressure may cause patient discomfort.

- Simulated testing has shown that the Aspira Drainage System has a 68% higher average flow rate than the PleurX Drainage System^{1,2,4}
- Simulated testing of the Aspira Drainage System demonstrated consistent pressure and flow rate, unlike the PleurX Drainage System, which has high initial vacuum that drops quickly³
- The Aspira Drainage System has 67% more fenestrations and a larger valve than the PleurX Drainage System



ASPIRA Drainage System



72%
larger valve¹

Simulated Average Flow Rate Comparison	
ASPIRA Drainage System	PleurX Drainage System
7.46 mL/sec	4.45 mL/sec

68%
higher
average flow
rate²

PleurX Drainage System

ASPIRA Drainage System

67%
more
fenestrations⁴

1. Data on file. Internal diameters measured at the narrowest point. N=10 per device.
2. Data on file. Simulated water drainage. N=9 for Aspira Drainage Bag, N=8 for PleurX Drainage Bottle. Bench data may not be representative of clinical outcomes. Different test methods may yield different results.
3. Data on file. Simulated water drainage under similar conditions. N=40 for Aspira Drainage Bag. N=8 for PleurX Drainage Bottle. Bench data may not be representative of clinical outcomes. Different test methods may yield different results.
4. Data on file.

SIMPLE TO USE

With its simple and easy-to-use design, the Aspira Drainage System is an excellent choice for caregivers and patients.



EASY OCCLUSION MANAGEMENT

With the Aspira Drainage System there is no risk of accidentally discharging vacuum. Vacuum is activated with one squeeze of the manual pump.

Replaceable valve allows for catheter repair – rather than catheter exchange.



ASPIRA Drainage System

Pleural Product Code	Description
4992508	Essential Kit 1 Insertion Tray with Catheter, 20 Drainage Kits, 20 Dressing Kits

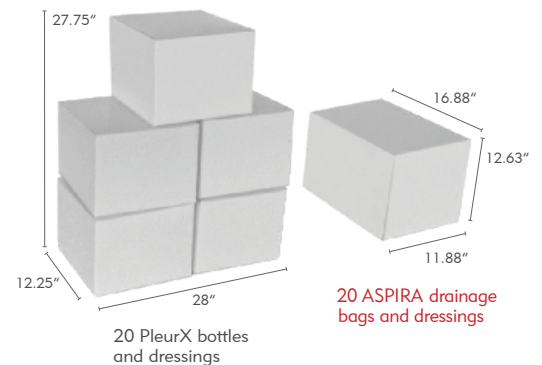
ASPIRA Drainage Accessories

Peritoneal Product Code	Description
4991503	Dressing Kit – 5 Kits Included
4992301	1000 mL Drainage Bag – 5 Bags Included

68%

less storage space*

Twenty Aspira drainage bags and dressings require approximately the same amount of space as a box of just 4 PleurX bottles and dressings – reducing storage space and waste.



* Data on file. PleurX packaging measurements represent five boxes of PleurX Starter Kit containing four 1,000 mL drainage bottles and dressings per box. Aspira packaging measurements represent one box of Aspira Essential Kit containing twenty 1,000 mL drainage bags and dressings per box.

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



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