

Aspira^{*}
HOME DRAINAGE SYSTEM

Compassionate Care



BARD
ACCESS SYSTEMS

*Advancing the Delivery of Health Care.**

Choose compassion for your patients

The presence of malignant ascites or malignant pleural effusion has been associated with a poor prognosis with patients’ survival time often measured in months. Careful consideration is needed to choose the right drainage method.

Patient Options^{1, 2, 3}

Procedure	Symptom Relief	Pleurodesis Rate (Pleural Only)	Advantages	Disadvantages
Tunneled Home Drainage Catheter	Very Successful	42 – 58%	<ul style="list-style-type: none"> Minimally invasive Less time in the hospital 	<ul style="list-style-type: none"> Catheter care Up to 5% infection rate² Limited mobility
Talc Pleurodesis (Pleural only)	Very Successful	~ 70%	<ul style="list-style-type: none"> Highest pleurodesis rate 	<ul style="list-style-type: none"> Inpatient hospitalization 4 – 8 % respiratory failure Pain at tube site
Thoracentesis	Moderately Successful	N/A	<ul style="list-style-type: none"> Minimally invasive 	<ul style="list-style-type: none"> No pleurodesis Multiple procedures and trips to the hospital
Paracentesis ³	Most Effective	N/A	<ul style="list-style-type: none"> Minimally invasive 	<ul style="list-style-type: none"> Multiple procedures and trips to the hospital

The Aspira* Drainage System drains 67% faster than the Pleurx* Drainage System and the Aspira* Drainage System is 71% larger at its narrowest point than the Pleurx* Drainage System.⁵

When compared to thoracentesis and paracentesis, the Aspira* Drainage System may allow patients to drain fluid and manage their symptoms without repeated trips to the hospital.⁴

¹ Haas, Andrew, Sterman, Daniel, Musani, Al: "Malignant Pleural Effusions: Management Options with Consideration of Coding, Billing, and a Decision Approach." Chest 2007; 132: 1036-1041.

² Rosenberg, Stephanie, Courtney, Angri, Namesk, Albert, Omary, Reed "Comparison of Percutaneous Management Technologies for Recurrent Malignant Ascites" JVIR Oct. 2004: 11239-1131.

³ Baker, Elizabeth, Melander, Sheila "Management of Recurrent Pleural Effusions with a Tunneled Catheter" Heart & Lung 2010: 314-318.

⁴ Bard Access Systems, Inc. Internal data.

⁵ Bard Access Systems, Inc. internal data, 1,000 mL water test comparison.



AirGuard* Introducer prevents fluid leakage and/or air inspiration

Low Vacuum Siphon Activating Pump

1L Drainage Bag

Attachable Valve

Catheter with pre-loaded Hydro-Glide* Coated Stylet stiffens catheter and reduces fluid leakage during placement.

15.5 Fr. Silicone Catheter



Aspira* Peritoneal Drainage System

Product Code	Product Code Description
4992207	Aspira* Peritoneal Drainage Complete Kit Each Kit Includes: <ul style="list-style-type: none"> • 1 Insertion Tray with Catheter • 5 Drainage Kits • 5 Dressing Kits • Voucher for 20 Drainage Kits and 20 Dressing Kits
4992208	Aspira* Peritoneal Drainage Essential Kit Each Kit Includes: <ul style="list-style-type: none"> • 1 Insertion Tray with Catheter • 20 Drainage Kits • 20 Dressing Kits
4992209	Aspira* Peritoneal Drainage Starter Kit Each Kit Includes: <ul style="list-style-type: none"> • 1 Insertion Tray with Catheter • 5 Drainage Kits • 5 Dressing Kits

X

Physician's Signature

Aspira* Pleural Drainage System

Product Code	Product Code Description
4992507	Aspira* Pleural Drainage Complete Kit Each Kit Includes: <ul style="list-style-type: none"> • 1 Insertion Tray with Catheter • 5 Drainage Kits • 5 Dressing Kits • Voucher for 20 Drainage Kits and 20 Dressing Kits
4992508	Aspira* Pleural Drainage Essential Kit Each Kit Includes: <ul style="list-style-type: none"> • 1 Insertion Tray with Catheter • 20 Drainage Kits • 20 Dressing Kits
4992509	Aspira* Pleural Drainage Starter Kit Each Kit Includes: <ul style="list-style-type: none"> • 1 Insertion Tray with Catheter • 5 Drainage Kits • 5 Dressing Kits

X

Physician's Signature

Aspira* Disposables

Product Code	Product Code Description
4991503	Dressing Kit – 5 kits included
4992301	1,000 ml Aspira* Drainage Bag – 5 Bags included
4992305	Aspira* Luer Adapter
4992307	Aspira* Universal Tubing Adapter
4992306	Aspira* Repair Kit

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Physician's Signature

For more information visit:
www.myaspira.com

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.



ACCESS SYSTEMS

Bard Access Systems, Inc.

605 North 5600 West
 Salt Lake City, Utah 84116 USA
 801-522-5000
www.bardaccess.com

Customer Service: 800-545-0890
 Clinical Information: 866-893-2691
 Home Supply Ordering: 866-443-3471