

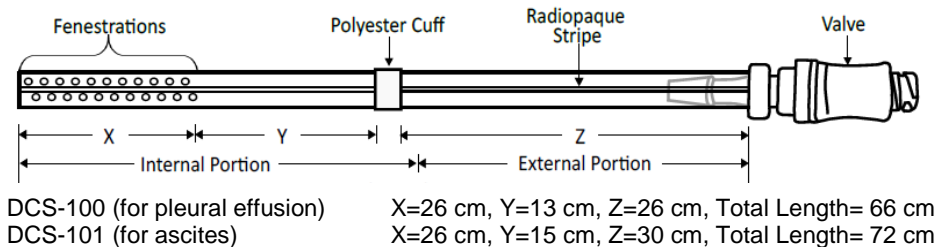
Drainage Catheter Set

The Drainage Catheter Set 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. It is indicated for the palliation of dyspnea due to pleural effusion and providing pleurodesis (resolution of the pleural effusion).

The Drainage Catheter Set is also indicated for periodic drainage of recurrent and symptomatic malignant ascites. It is intended for long term access of the peritoneal cavity in order to relieve symptoms such as dyspnea.

Contents:

- 1- Silicone Catheter with Drainage valve
- 1- J-Tip Guidewire, Graduated
- 1- Introducer Needle, 18 Ga
- 1- 16FR Peel-Away Introducer
- 1- Tunneler
- 1- 10cc Syringe L.L.
- 1- 20cc Syringe L.L.
- 1- Safety Scalpel, #11
- 1- Dilator 12 FR x 8"
- 6- Gauze Sponges 4"x4"
- 1- Safety Needle 18GA x 1.5"
- 1- Safety Needle 22GA x 1.5"
- 1- Drape 60"x43" w/10"x6" fenestration
- 1- Split Foam Dressing, 4" x 4"
- 1- 5-IN-1 Drainage Line Adapter
- 1- Self Adhesive Dressing, Transparent film, 6" x 8"
- 1- Drainage Line
- 1- Catheter Insertion Stylet



Features:

- The Drainage Catheter Set comprises an implant grade 15.5 French silicone catheter and accessories used for the tunneled insertion of drainage catheter into the pleural or peritoneal cavity by means of Seldinger technique.
- The drainage valve is a luer activated swabable valve that remains closed, except when purposely accessed for a drainage procedure. The valve prevents leakage from the catheter as well as entry of air into the pleural or peritoneal space. No end caps are required.
- The polyester cuff is positioned in the tunnel subcutaneously. It is intended to decrease migration of the catheter.
- The Drainage Catheter Set includes a Drainage Line which is used to drain fluid using standard wall suction, water seal drainage system, vacuum bottle or other appropriate method. Drainage is almost painless, when compared with other forms of treatment.
- Recurring pleural effusions or malignant ascites can be treated on an outpatient basis.



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