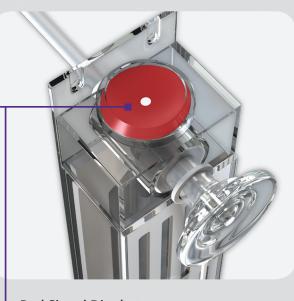


THORA-VENT®

Treatment of spontaneous, traumatic, or iatrogenic simple pneumothorax

Self-contained vent allows for complete ambulation during resolution



Red Signal Diaphragm

Fluctuations demonstrate entry of the catheter into the pleural cavity with pressures greater than 2mm Hg and less than -2mm Hg

Continues to fluctuate with respiration until the pneumothorax is resolved as confirmed by x-ray

Flexible Catheter

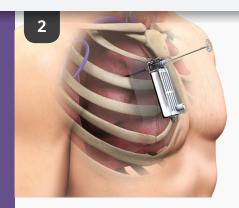
Immediately vents air through the one way valve

Syringe-Activated Drain Port Facilitates aspiration of small amounts of fluid

THORA-VENT® Procedure Steps



- The THORA-VENT is positioned and gently introduced through a small incision
- The trocar tip perforates the pleural membrane and enters the pleural cavity
- The red signal diaphragm deflects upward, at which point the trocar is not advanced any further



- The full length of the catheter is introduced into the pleural cavity using the trocar as a stabilizing guide
- The trocar is removed



 The device is secured using the included adhesive patch and / or sutures through provided suture holes

Quick, Convenient Access

Procedure Tray includes components necessary for immediate insertion and evacuation

Procedure Tray Contains

- THORA-VENT
- Trocar

- Fenestrated drape
- Aspiration cannula • Suction tubing set
- 60cc syringe
- Scalpel
- Halstead forceps
- Gauze sponges (2)
- CSR wrap
- Occlusion plug

Ordering Information • 800.538.7374

THORA-VENT Procedure Tray		
Product Codes	Cath. O.D. (Fr.)	Cath. Length (cm)
TV11-10	11	10
TV11-13	11	13
TV13-10	13	10
TV13-13	13	13

THORA-VENT Accessories

Over-the-Wire Insertion Cannula for TV11-13 Product Code Units/box OTW11-13 5

Suction Tubing Set Product Code Units/box TVST 5 **Occlusion Plug** Units/box Product Code TVOCP 5



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EC REP

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