

Edwards ThruPort Systems Soft Tissue Retractor

Product Overview

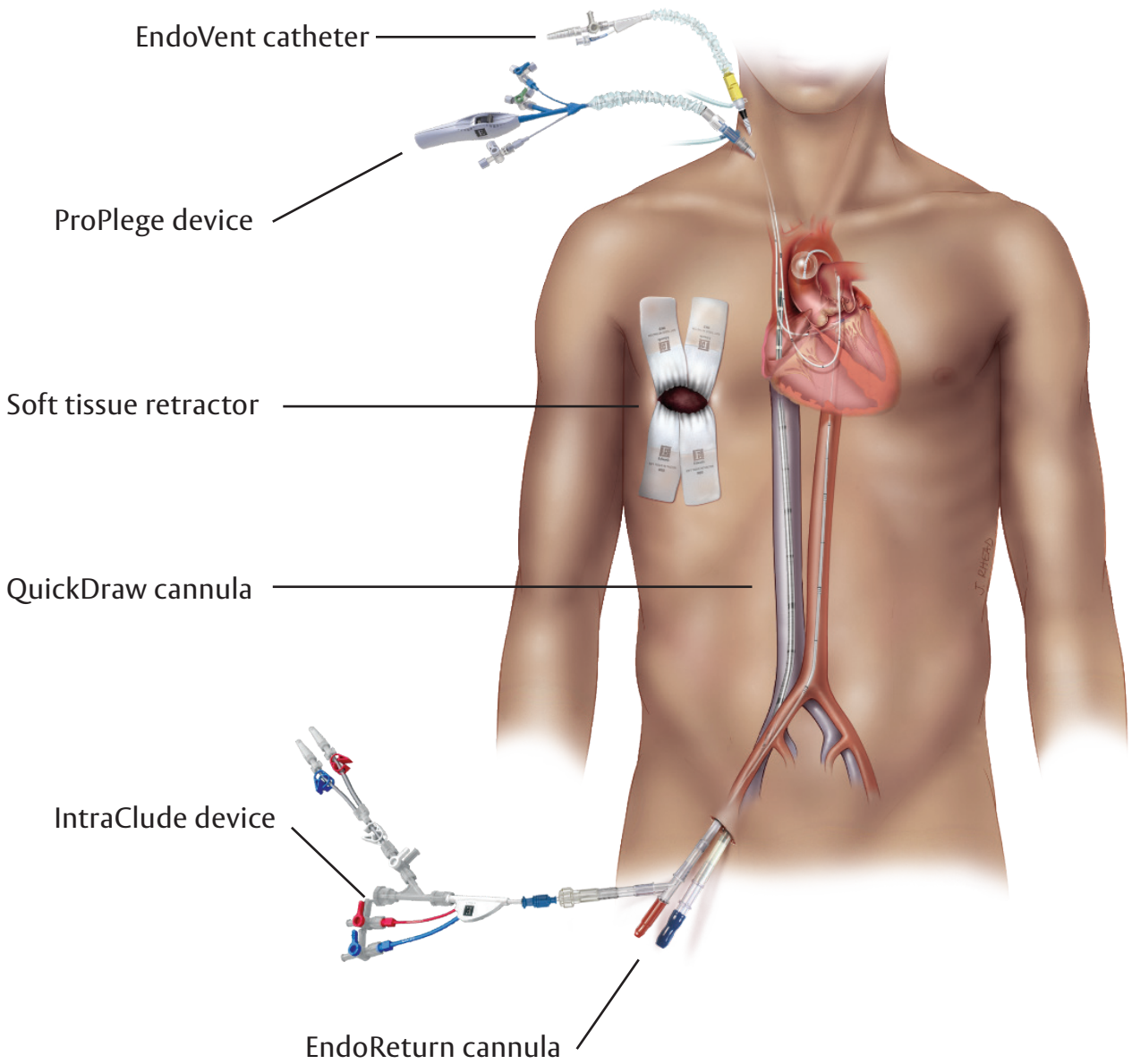
The soft tissue retractor is used to allow visualization of intrathoracic structures and provide entry for the instruments into the thoracic cavity during specific cardiac surgical procedures. The ThruPort soft tissue retractor is designed to be inserted into an intercostal incision and retract tissue to form a port.

- Available in three sizes
- Fabric tabs designed to retract tissue from the incision
- Soft, polyester fabric conforms to intercostal incision
- Metallic ring compresses for insertion into thorax

Model	Description	Ring diameter	Tab length	Tab width
TRS	Soft tissue retractor, small	2.2" (6.0 cm)	6.0" (15.2 cm)	1.5" (3.8 cm)
TRM	Soft tissue retractor, medium	3.0" (7.5 cm)	6.0" (15.2 cm)	2.0" (5.1 cm)
TRL	Soft tissue retractor, large	3.5" (9.0 cm)	6.0" (15.2 cm)	2.5" (6.4 cm)



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Caution: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

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