Discover comprehensive solutions for pleural and pericardial drainage.

- Thal-Quick Chest Tube
- Lock Pericardiocentesis Catheter
- Fuhrman Pleural/Pneumopericardial Drainage Catheter
- Wayne Pneumothorax Catheter
- Simple Pneumothorax Aspiration Accessory Set featuring the Cook® Chest Drain Valve

cookmedical.com
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*Denotes pigtail catheter
Wayne Pneumothorax Set and Tray - Seldinger placement

Used for the relief of simple, spontaneous, iatrogenic, and tension pneumothorax.

Features and benefits

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The enlarged sideports are designed to facilitate the drainage of air.
- The radiopaque catheter material enhances x-ray visualization.
- The set includes a 5 cm long EchoTip® echogenic needle for ultrasound visualization and guidance.
- The catheter includes a pre-attached, three-way clear plastic stopcock.
- The set includes the Cook Chest Drain Valve, which is designed to help remove air from the pleural cavity.
- Pigtail catheters have a comparable efficacy to chest tubes in patients with pneumothorax.1,2


Order

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<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Needle gage</th>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Distribution for details.

Set components

- Wayne Pneumothorax Catheter
- Straightening Obturator
- Safe-T-J® Fixed Core Wire Guide
- Echotip® Echogenic One-Part Percutaneous Entry Needle
- One-Part Percutaneous Entry Needle
- #11 Thumb Scalpel
- Cook Chest Drain Valve
- Needle Holder Cup
- Vinyl Connecting Tube

Additional tray components

- 5 mL of lidocaine
- 22 and 25 gage Monoject® needles
- 3 and 6 mL Monoject syringes
- 30 x 30 inch CSR wrap
- 24 x 36 inch fenestrated drape
- 4 x 4 inch gauze sponges (10)
- ChloraPrep®
- Braided black silk suture

Monoject is a registered trademark of Cardinal Health 529, LLC.
ChloraPrep is a registered trademark of CareFusion 2200, Inc.
Wayne Pneumothorax Set – Trocar placement

Used for the relief of simple, spontaneous, iatrogenic, and tension pneumothorax.

Features and benefits

- The needle obturator comes pre-assembled within the Wayne Pneumothorax Catheter to allow for trocar needle access to facilitate placement into the pleural cavity.
- The enlarged sideports are designed to facilitate the drainage of air.
- The radiopaque catheter material enhances x-ray visualization.
- The set includes the Cook Chest Drain Valve, which is designed to help remove air from the pleural cavity.
- The catheter includes a pre-attached, three-way clear plastic stopcock.
- Pigtail catheters have a comparable efficacy to chest tubes in patients with pneumothorax.1,2


<table>
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<th>Catheter Sideports</th>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Distribution for details.

Set components

WAYNE PNEUMOTHORAX CATHETER/ NEEDLE OBTURATOR ASSEMBLY

#11 THUMB SCALPEL

COOK CHEST DRAIN VALVE

VINYL CONNECTING TUBE
Cook® Emergency Pneumothorax Set - Catheter-over-needle placement

Used for emergency relief and temporary management of suspected tension pneumothorax.

Features and benefits
- Catheter-over-needle placement facilitates introduction of a small-bore drainage catheter into the pleural cavity.
- The set includes the Cook Chest Drain Valve, which is designed to help remove air from the pleural cavity.
- The set is supplied in a slip-peel pouch for transportation in emergency vehicles.

<table>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Distribution for details.

Hi-Lite Orange is a registered trademark of CareFusion 2200, Inc. Ty-Rap is a registered trademark of ABB Asea Brown Boven, LTD.
Pneumothorax Set and Tray - Trocar placement

Used for the relief of simple, spontaneous, or iatrogenic pneumothorax and tension pneumothorax.

Features and benefits

- The straight catheter is placed using the trocar needle obturator assembly.
- The set includes the Cook Chest Drain Valve, which is designed to help remove air from the pleural cavity.
- The radiopaque catheter material enhances x-ray visualization.

<table>
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<th>Set components</th>
<th>Tray components</th>
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<td>Vinyl Connecting Tube</td>
<td>Pneumothorax Catheter/Needle Assembly</td>
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<td></td>
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<td>Cook Chest Drain Valve</td>
<td>Braided Black Silk Suture</td>
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<td>ChloraPrep</td>
<td>Thumb Scalpel #11</td>
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<tr>
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<td>5 mL Lidocaine</td>
<td>4 x 4 Inch Gauze Sponges</td>
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<td></td>
<td></td>
<td>22 and 25 Gauge Monoject Needles</td>
<td>Needle Holder Cup</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3 and 6 mL Monoject Syringes</td>
<td>30 x 30 Inch CSR Wrap</td>
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<td></td>
<td></td>
<td>24 x 36 Inch Fenestrated Drape</td>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Distribution for details.
Catheter Aspiration Set – Seldinger placement

Used for the relief of simple, spontaneous, or iatrogenic pneumothorax and tension pneumothorax.

Features and benefits

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The radiopaque catheter material enhances x-ray visualization.

<table>
<thead>
<tr>
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<th>Reference Part Number</th>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Distribution for details.

Set components

- Aspiration catheter
- One-part percutaneous entry needle
- PTFE-coated fixed core straight wire guide
- Three-way clear plastic stopcock
Thal-Quick Chest Tube Set - Seldinger placement

Used for the percutaneous introduction of a chest tube for pleural fluid drainage.

Features and benefits
- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The chest tube is available in a variety of sizes to cater to different patient anatomies.
- The sideports are positioned on the distal end of the chest tube. The most proximal sideport is positioned on the radiopaque stripe to aid in confirming catheter positioning on x-ray.
- The set includes a 5 cm long EchoTip echogenic needle for ultrasound visualization and guidance.
- The clear polyvinylchloride catheter with a radiopaque stripe allows fluid to be seen during the drainage procedure.
- The 24 Fr double lumen set has an additional 17 gage lumen available for aspiration or infusion.

<table>
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<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
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<th>Catheter Length cm</th>
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</table>

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Set components

- Thal-Quick Chest Tube Assembly
- EchoTip One-Part Percutaneous Entry Needle
- Amplatz Extra-Stiff PTFE-Coated Wire Guide
- Needle Holder Cup
- #11 Thumb Scalpel
- 1, 2, or 3 Centimeter-Marked Dilators
Thal-Quick Chest Tube Tray - Seldinger placement

Used for the percutaneous introduction of a chest tube for pleural fluid drainage.

**Features and benefits**

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The chest tube is available in a variety of sizes to cater to different patient anatomies.
- The sideports are positioned on the distal end of the chest tube. The most proximal sideport is positioned on the radiopaque stripe to aid in confirming catheter positioning on x-ray.
- The set includes a 5 cm long EchoTip echogenic needle for ultrasound visualization and guidance.
- The centimeter-marked dilators allow for additional control over the insertion of a chest tube into the pleural space.
- The clear polyvinylchloride catheter with a radiopaque stripe allows fluid to be seen during the drainage procedure.

### Set components

- **THAL-QUICK CHEST TUBE ASSEMBLY**
- **ECHOTIP ONE-PART PERCUTANEOUS ENTRY NEEDLE**
- **NEEDLE HOLDER CUP**
- **AMILATZ EXTRA-STIFF PTFE-COATED WIRE GUIDE**
- **DILATORS**

**Additional tray components**

- 5 mL of lidocaine
- 22 and 25 gage Monoject needles
- 3 and 12 mL Monoject syringes
- 30 x 30 inch CSR wrap
- Braided black silk suture
- 24 x 36 inch fenestrated drape
- ChloroPrep
- 4 x 4 inch gauze sponges (pack of 10)

### Order

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<th>Order Number</th>
<th>Reference Part Number</th>
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<th>Catheter Length cm</th>
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</tbody>
</table>

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**Fuhrman Pleural/Pneumopericardial Drainage Set – Seldinger placement**

Used for evacuation of air from the pericardial sac or drainage of air or fluid from the pleural space.

**Features and benefits**

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The catheter is available in a variety of sizes, ranging from 5 to 12 Fr, to cater to different patient anatomies.
- Sideports are positioned within the catheter pigtail and are designed to aid in drainage.
- Centimeter markings on the pigtail catheter guide insertion.
- The catheter material has radiopaque properties.
- Pigtail catheters have been shown to have a comparable efficacy to chest tubes in patients with pneumothorax.¹ ²


<table>
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<th>Reference Part Number</th>
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<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Needle Length cm</th>
<th>Needle Gauge</th>
<th>Wire Guide Diameter inch</th>
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<td>40</td>
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</tbody>
</table>

Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Distribution for details.

*The catheter is not marked.

**Set components**

- FUHRMAN PLEURAL/PNEUMOPERICARDIAL DRAINAGE CATHETER
- SAFE-T-J AMPLATZ EXTRA-STIFF PTFE-COATED WIRE GUIDE
- DILATOR
- ONE-PART PERCUTANEOUS ENTRY NEEDLE
- THREE-WAY CLEAR PLASTIC STOPCOCK
- MULTIPURPOSE PLASTIC TUBING ADAPTER
Fuhrman Pleural/Pneumopericardial Drainage Tray – Seldinger placement

Used for evacuation of air from the pericardial sac or drainage of air or fluid from the pleural space.

Features and benefits

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- Sideports are positioned within the catheter pigtail and are designed to aid in drainage.
- The catheter material has radiopaque properties.
- Pigtail catheters have been shown to have a comparable efficacy to chest tubes in patients with pneumothorax.1,2


<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Needle Length cm</th>
<th>Needle gage</th>
<th>Wire Guide Diameter inch</th>
<th>Wire Guide Length cm</th>
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Set components

- FUHRMAN PLEURAL/PNEUMOPERICARDIAL DRAINAGE CATHETER
- SAFE-T-J AMPLATZ EXTRA-STIFF PTFE-COATED WIRE GUIDE
- DILATOR
- ONE-PART PERCUTANEOUS ENTRY NEEDLE
- THREE-WAY CLEAR PLASTIC STOPCOCK
- PLASTIC MULTIPURPOSE TUBING ADAPTER

Additional tray components

- 5 mL of lidocaine
- 22 and 25 gage Monoject needles
- 3 and 6 mL Monoject syringes
- #11 thumb scalpel
- 30 x 30 inch CSR wrap
- 24 x 36 inch fenestrated drape
- ChloraPrep
- 4 x 4 inch gauze sponges (pack of 10)
- Braided black silk suture
- Catheter retention disk
- Ty-Rap cable tie
- Mosquito Serrated Hemostat
Lock Pericardiocentesis Set and Pericardiocentesis Tray – Seldinger placement

Used to remove fluid from the pericardial sac.

Features and benefits

- Seldinger placement facilitates controlled, minimally invasive catheter introduction.
- The 40 cm long catheter is designed to cater to larger patient anatomies.
- The radiopaque catheter material enhances x-ray visualization.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Catheter Fr</th>
<th>Catheter Length cm</th>
<th>Catheter Sideports</th>
<th>Needle gage</th>
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</table>

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Set components

- LOCK PERICARDIOCENTESIS CATHETER
- DILATOR
- SAFE-T-J PTFE-COATED FIXED CORE WIRE GUIDE
- ONE-PART PERCUTANEOUS ENTRY NEEDLES
- MULTIPURPOSE PLASTIC TUBING ADAPTER

Additional tray components

- 5 mL of lidocaine
- 22 and 25 gage Monoject needles
- 6 and 12 mL Monoject syringes
- ChloraPrep
- 30 x 30 inch CSR wrap
- 24 x 36 inch fenestrated drape
- 4 x 4 inch gauze sponges (pack of 10)
- Braided black silk suture
- Needle holder cup
Simple Pneumothorax Aspiration Accessory Set

Used in conjunction with a pneumothorax aspiration catheter if incomplete expansion of the lung persists after mechanical aspiration of air.

Features and benefits
- The set includes a connecting tube and the latex-free Cook Chest Drain Valve, which is designed to remove air from the pleural cavity.
- The Cook Chest Drain Valve can be used for the transportation of patients who need to have pleural drainage catheters in place for long durations, or for outpatient procedures.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Connecting Tube Fr</th>
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Set components

- COOK CHEST DRAIN VALVE
- VINYL CONNECTING TUBE
Plastic Multipurpose Tubing Adapter

Used for connection to other medical devices such as catheters.

**Features and benefits**
- The adapter is a male Luer Lock to a universal taper.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Compatible Instrumentation Fr</th>
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Vinyl Connecting Tube

Used for the connection of an external drainage catheter to a drainage system.

**Features and benefits**
- The 14 Fr connecting tube is available with or without a stopcock.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Connecting Tube Fr</th>
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