A pioneer in percutaneous tracheostomy

Blue Rhino® G2-Multi
PERCUTANEOUS TRACHEOSTOMY INTRODUCER
Revolutionizing percutaneous tracheostomy for over 30 years

Surgical tracheostomies were performed as early as the 16th century in order to achieve adequate ventilation for patients who suffered from an obstruction of the upper airway or those who needed long-term ventilation.¹

Concerned with the potential complications of surgical tracheostomies, Dr. Pasquale “Pat” Ciaglia revolutionized the procedure by partnering with Cook Medical to invent a minimally invasive percutaneous dilation technique. His original serial dilation set, introduced in 1987, evolved into the single dilator approach we know today: the Blue Rhino® G2-Multi Percutaneous Tracheostomy Introducer.

Globally, percutaneous dilatational tracheostomy (PDT) has become one of the most commonly performed procedures in the intensive care unit (ICU).² The single-dilation Ciaglia Blue Rhino technique has become many physicians’ preferred method when performing PDT.³⁴

Blue Rhino G2-Multi Percutaneous Tracheostomy Introducer

Providing a variety of loading dilators to fit a wide range of tracheostomy tubes

The crosshatched handle is intended to improve procedural control by enhancing the operator’s grip.

Longitudinal grooves on the distal surface help facilitate a less forceful insertion.
The Blue Rhino G2–Multi loading dilators provide a better fit and smoother transition with ISO standard tracheostomy tubes compared to the previous generation of loading dilators.*

PDT is performed using the Seldinger technique, which makes it less invasive compared to the surgical technique and allows the procedure to be performed at the bedside by surgeons and other trained clinicians.²

Performing PDT at the bedside eliminates the need to transport critically ill patients to the operating room.

Bedside PDT offers substantial cost savings due to the elimination of operating room expenses and anesthesia fees as well as the reduced physician time—minimizing overall hospital expenses while maintaining clinician reimbursement levels.⁵, ⁶

7.5 Shiley* Adult Flexible Evac Tracheostomy Tube


*Compatibility tested with Shiley Flexible Adult Tracheostomy Tubes and Shiley Flexible Evac Adult Tracheostomy Tubes. See IFU for complete details.

Shiley is a registered trademark of Covidien LP.
Monoject is a registered trademark of Medtronic.
ChloraPrep is a registered trademark of CareFusion 2200, Inc.
Blue Rhino® G2-Multi
PERCUTANEOUS TRACHEOSTOMY INTRODUCER TRAY

The Blue Rhino G2-Multi Percutaneous Tracheostomy Introducer is intended for percutaneous dilational tracheostomy for management of the airway in adults only. Tube placement should be performed in a controlled setting (e.g., an ICU or operating room) with the assistance of trained personnel.

Features and benefits
• The trays and sets provide a variety of loading dilators to fit a wide range of tracheostomy tubes.
• The crosshatched handle helps enhance the operator’s grip to improve procedural control.
• The longitudinal grooves have been implemented on the distal surface to help facilitate a less forceful insertion.

Tray components

1. Blue Rhino G2-Multi Percutaneous Tracheostomy Dilator
2. Tracheostomy tube loading dilators
3. 15 gage introducer needle
4. 15 gage introducer needle with FEP sheath
5. Safe-T-J® Fixed Core Wire Guide
6. Introducer dilator
7. Guiding catheter
8. 10 4 x 4 inch gauze sponges
9. 6 and 12 mL Monoject® syringes
10. Needle holder cup
11. Sterile lubricating jelly
12. Wire guide dispenser with J-tip straightener
13. #15 safety scalpel
14. 5 mL ampoule of 1% lidocaine HCL
15. 22 and 25 gage Monoject needles
16. Double swivel connector
17. 30 x 30 inch CSR wrap
18. 4 x 4 inch drain sponge
19. 5 inch long curved hemostat
20. 5 inch long serrated hemostat
21. Tracheostomy tube holder
22. 44 x 30 inch folded drape
23. 2/0 polypropylene blue monofilament suture
24. Two Chloraprep® with tint applicators
25. Filter straw

Order Number | Reference Part Number | Loading Dilator(s) | mm | Tracheostomy Tube | mm
--- | --- | --- | --- | --- | ---
Trays with pharmaceuticals, without tracheostomy tube
G57703 | C-PTISY-100-HC-G-NA | 7.5, 8.5, 9.0 | | Not included |
G57704 | C-PTISY-100-UNS-HC-G-NA | 6.5, 7.0, 7.5, 8.0 | | Not included |
G57706 | C-PTISY-100-UNL-HC-G-NA | 8.5, 9.0, 10.0 | | Not included |
Trays with pharmaceuticals, with tracheostomy tube
G57716 | C-PTISY-100-HC-G-NA-FLEX7.5 | 7.5, 8.5, 9.0 | 7.5 | Shiley Flexible Adult Tracheostomy Tube |
G57717 | C-PTISY-100-HC-G-NA-FLEX8.5 | 7.5, 8.5, 9.0 | 8.5 | Shiley Flexible Adult Tracheostomy Tube |
G57718 | C-PTISY-100-HC-G-NA-EVAC7.5 | 7.5, 8.5, 9.0 | 7.5 | Shiley Adult Flexible Evac Tracheostomy Tube |
G57719 | C-PTISY-100-HC-G-NA-EVAC8.5 | 7.5, 8.5, 9.0 | 8.5 | Shiley Adult Flexible Evac Tracheostomy Tube |
Trays without pharmaceuticals, without tracheostomy tube
G57707 | C-PTISYJ-100-HC-G-NA | 7.5, 8.5, 9.0 | | Not included |
G57708 | C-PTISYJ-100-UNS-HC-G-NA | 6.5, 7.0, 7.5, 8.0 | | Not included |
G57709 | C-PTISYJ-100-UNL-HC-G-NA | 8.5, 9.0, 10.0 | | Not included |
Trays without pharmaceuticals, with tracheostomy tube
G57720 | C-PTISYJ-100-HC-G-NA-FLEX7.5 | 7.5, 8.5, 9.0 | 7.5 | Shiley Flexible Adult Tracheostomy Tube |
G57721 | C-PTISYJ-100-HC-G-NA-FLEX8.5 | 7.5, 8.5, 9.0 | 8.5 | Shiley Flexible Adult Tracheostomy Tube |
G57722 | C-PTISYJ-100-HC-G-NA-EVAC7.5 | 7.5, 8.5, 9.0 | 7.5 | Shiley Adult Flexible Evac Tracheostomy Tube |
G57723 | C-PTISYJ-100-HC-G-NA-EVAC8.5 | 7.5, 8.5, 9.0 | 8.5 | Shiley Adult Flexible Evac Tracheostomy Tube |

Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Support & Delivery for details.
1. Size and quantity of tracheostomy tube loading dilators will vary based on tray or set configurations.
2. Not included in trays without pharmaceuticals.
3. Included only where listed.
G57682 is shown here.
Product components may vary by part number.
Blue Rhino® G2-Multi
PERCUTANEOUS TRACHEOSTOMY INTRODUCER SET

The Blue Rhino G2-Multi Percutaneous Tracheostomy Introducer is intended for percutaneous dilational tracheostomy for management of the airway in adults only. Tube placement should be performed in a controlled setting (e.g., an ICU or operating room) with the assistance of trained personnel.

Features and benefits
- The trays and sets provide a variety of loading dilators to fit a wide range of tracheostomy tubes.
- The crosshatched handle helps enhance the operator’s grip to improve procedural control.
- The longitudinal grooves have been implemented on the distal surface to help facilitate a less forceful insertion.

Set components
1. Blue Rhino G2-Multi Percutaneous Tracheostomy Dilator
2. Tracheostomy tube loading dilators¹
3. 15 gage introducer needle
4. 15 gage introducer needle with FEP sheath
5. Safe-T-J Fixed Core Wire Guide
6. Introducer dilator
7. Guiding catheter
8. Four 4 x 4 inch gauze sponges
9. 6 mL Monoject syringe
10. Needle holder cup
11. Sterile lubricating jelly
12. Wire guide dispenser with J-tip straightener
13. #15 safety scalpel
14. 5 inch long curved hemostat

Tracheostomy tube with disposable inner cannula (not pictured)²

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<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Loading Dilator(s) mm</th>
<th>Tracheostomy Tube mm</th>
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1. Size and quantity of tracheostomy tube loading dilators will vary based on tray or set configurations.
2. Included only where listed.
The Weinmann-Multi Tracheostomy Exchange Set is intended for adult tracheostomy tube exchange.

**Set components**

1. Blue Rhino G1-Multi Percutaneous Tracheostomy Dilator
2. Tracheostomy tube loading dilator
3. 8 Fr Cook® Airway Exchange Catheter
4. Luer Lock Rapi-Fit® Adapter
5. 15 mm Rapi-Fit Adapter

<table>
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</table>

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The effectiveness of percutaneous tracheostomy

Published articles


Digital resources

Scan the QR code with your mobile device’s camera to view each resource.

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