

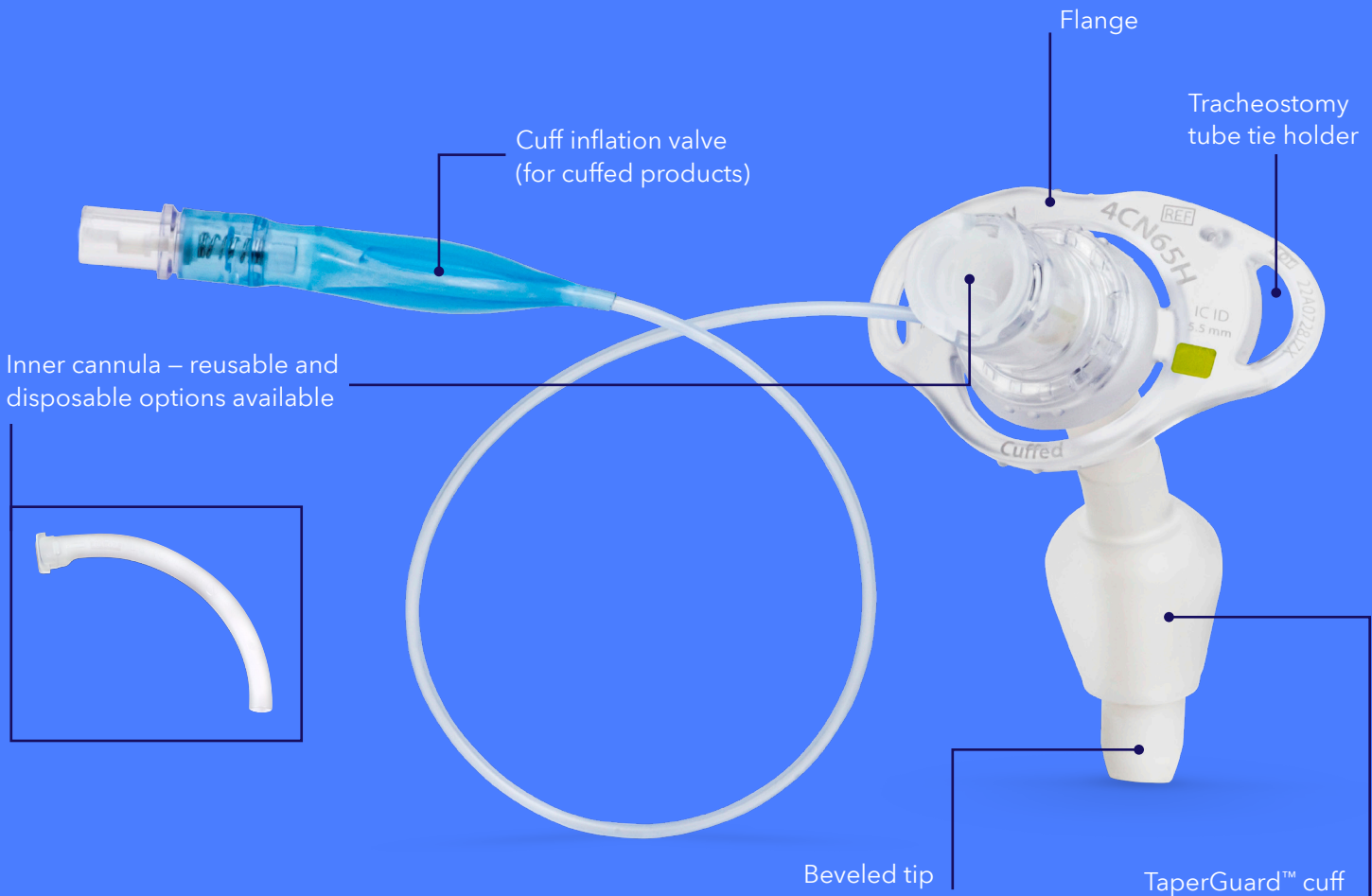
Medtronic

Shiley™ flexible tracheostomy tubes

The right fit for
your patients.



Shiley™ flexible adult tracheostomy tubes have several design enhancements compared to previous versions.



Designed to support easier initial placement

- Beveled tip design eases percutaneous insertion
- Thinner, less bulky cuff reduces insertion force by 39 percent¹

Improved trachea and lung protection

- Taper shaped TaperGuard™ cuff exerts 18.6 percent less pressure on the lateral wall of the trachea²
- TaperGuard™ cuff reduces fluid leakage by 99 percent³

Designed to support enhanced comfort and skin care

- The soft, flexible flange material conforms to the anatomy
- Recessed flange shape reduces skin contact and promotes airflow around the stoma
- Transparency of the flange enhances stoma visualization and cleaning.

Caring for your Shiley™ flexible tracheostomy tube

Shiley™ flexible tracheostomy tubes should be replaced every 29 days. Follow the IFU included in this box for a step-by-step replacement guide. Note that this product is sterile as long as the inner packaging has not been opened. The product works in tandem with the Shiley™ speaking valve (SSV) and the CAP for speaking.

Cleaning the flange and stoma site

- Wipe flange with sterile water soaked gauze
- Never use alcohol or other harsh chemicals, which may damage the tracheostomy tube and irritate the skin around it

Shiley™ flexible tracheostomy tubes are available with disposable and reusable inner cannulas.

Using a tracheostomy tube with a disposable inner cannula

Disposable inner cannulas have a number 2 printed on the top side of the cannula. You can also identify disposable cannulas by looking for the letter H at the end of the product SKU – or a color block on the front of the flange.

Please note:

- Disposable inner cannulas are not intended to be cleaned and should be thrown away after each use
- When inserting the new inner cannula, you should hear a click that indicates it is properly placed

Using a tracheostomy tube with a reusable inner cannula

Reusable inner cannula products have the letter R at the end of the product SKU. To clean and reuse the cannula, follow these steps:

- Remove inner cannula and place in a prepared solution of neutral detergent and sterile water; allow the secretions to soften
- Use a soft brush to carefully brush away secretions and rinse thoroughly with sterile saline
- Completely dry the inner cannula before placing it back into the tracheostomy tube

Should you have any difficulty or if you need assistance, please contact your healthcare provider.



Product support at your fingertips

Scan the QR code to explore in-depth training and product resources.



LivingWithaTrach.com

For use by tracheostomy care personnel. The tracheostomy tube and obturator are sterile, single-use patient medical devices not intended to be reprocessed (cleaned, disinfected/sterilized) and used on another patient. Duration of use should not exceed twenty-nine (29) days. Please refer to the product IFU for detailed usage and troubleshooting instructions.

Note: Precautions should be taken when discarding the tracheostomy tube and accessories. Disposal should be made in accordance with current institutional standards and applicable national regulations for biologically hazardous waste. This information does not replace the instructions provided by health-care provider or the instructions for use (IFU) included in each tracheostomy tube box.

†Compared to previous Shiley™ tracheostomy products.

1. Based on internal testing comparing the Shiley™ Flexible adult tracheostomy tube with TaperGuard™ cuff to the Shiley™ DCT tracheostomy tube cuffed.
2. Based on internal testing results. Results reflect measurements taken for size 7.5 Shiley™ Flexible adult tracheostomy tube compared to the Shiley™ 6DCT tracheostomy tube at the same cuff pressure of 20 cm H₂O.
3. Based on internal benchtop testing results. Results reflect testing the Shiley™ Flexible adult tracheostomy tube with TaperGuard™ cuff, disposable inner cannula versus the Shiley™ DCT tracheostomy tube with disposable inner cannula at the same cuff pressure of 25 cm H₂O.

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