

# INNOVATIVE. FLEXIBLE. DESIGNED TO FIT.

## Shiley™ XLT Extended-Length Tracheostomy Tubes

Unusual anatomies offer unique challenges. Some patients may require extra-long tracheostomy tubes to achieve a proper fit, including those with:

- Full or thick necks<sup>1</sup>
- Long tracheal anatomies<sup>1</sup>
- Tracheal stenosis<sup>1</sup>
- Malacia<sup>1</sup>

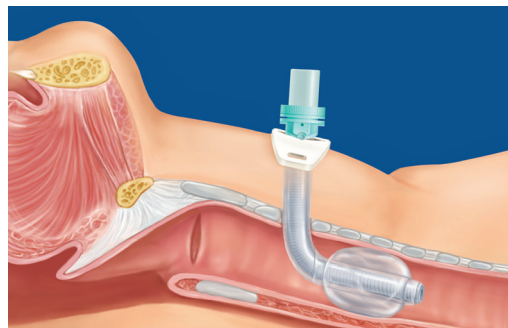
The flexibility of Shiley™ XLT tracheostomy tubes is designed to conform to these types of unusual anatomies.

While single-cannula tubes don't offer the ease of care provided by dual-cannula tubes, Shiley™ XLT tracheostomy tubes are unique. They provide a range of extra length where you need it and also include a disposable inner cannula.

### Features

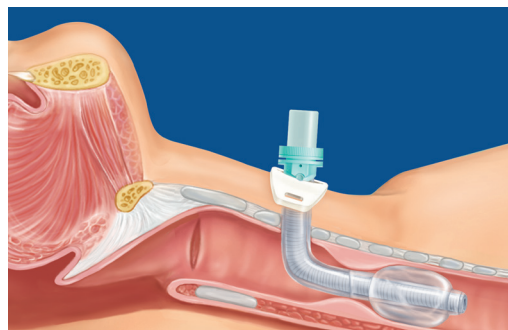
- Extra length options in the proximal or distal portions to accommodate different anatomical challenges
- Flexible, disposable inner cannula that conforms to the outer cannula to further facilitate desired fit
- Unique locking ring that fastens the inner cannula securely to the outer cannula

Trusted for exceptional quality and design, Shiley™ disposable tracheostomy tubes have been the leading brand for nearly four decades.



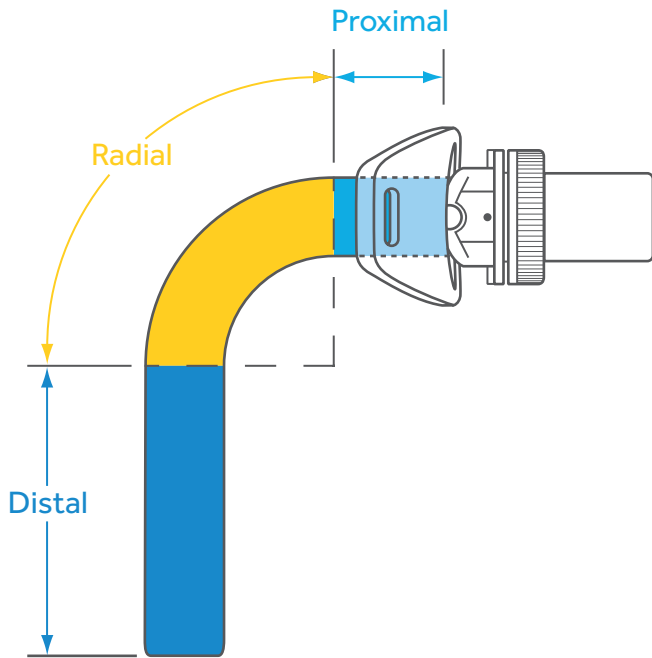
### Full or thick neck

Choose Shiley™ XLT tracheostomy tube with proximal extension (XLTCP or XLTUP).



### Long tracheal anatomies, tracheal stenosis, or malacia

Choose Shiley™ XLT tracheostomy tube with distal extension (XLTCD or XLTUD).



### Shiley™ XLT extended-length tracheostomy tubes feature:

- Four adult sizes, cuffed and cuffless, with proximal or distal extension
- Flexible, disposable inner cannula that conforms to outer cannula shape
- Unique twist-lock mechanism that easily secures inner cannula
- Flexible, thermosensitive outer cannula that more readily adapts to unusual anatomies
- Outer cannula tip-to-tip radiopaque line to facilitate desired tube positioning
- Flexible, soft, free-swiveling neck flange that may improve patient comfort and provide easy inspection of stoma site; labeled with I.D., O.D., length, proximal or distal, cuffed or cuffless
- High volume, low pressure cuff
- ISO sizing that matches actual I.D. of inner cannula
- 100% latex-free material

This diagram illustrates how the proximal, radial, and distal measurements are determined for sizing.

### Ordering information

DESCRIPTION							CATALOG NUMBER		
Extension	I.D.	O.D.	Total length	Proximal length	Radial length	Distal length	Cuffed	Cuffless	Disposable inner cannula
Distal	5.0 mm	9.6 mm	90 mm	5.0 mm	37.0 mm	48.0 mm	50XLTC	50XLTD	50XLTI
Proximal	5.0 mm	9.6 mm	90 mm	20.0 mm	37.0 mm	33.0 mm	50XLTP	50XLTD	50XLTI
Distal	6.0 mm	11.0 mm	95 mm	8.0 mm	38.0 mm	49.0 mm	60XLTC	60XLTD	60XLTI
Proximal	6.0 mm	11.0 mm	95 mm	23.0 mm	38.0 mm	34.0 mm	60XLTP	60XLTD	60XLTI
Distal	7.0 mm	12.3 mm	100 mm	12.0 mm	39.0 mm	49.0 mm	70XLTC	70XLTD	70XLTI
Proximal	7.0 mm	12.3 mm	100 mm	27.0 mm	39.0 mm	34.0 mm	70XLTP	70XLTD	70XLTI
Distal	8.0 mm	13.3 mm	105 mm	15.0 mm	40.0 mm	50.0 mm	80XLTC	80XLTD	80XLTI
Proximal	8.0 mm	13.3 mm	105 mm	30.0 mm	40.0 mm	35.0 mm	80XLTP	80XLTD	80XLTI

Tracheostomy tubes 1/box, disposable inner cannula 10/box. Supplied with both cotton twill tape and adjustable tracheostomy tube holder (TTH).

1. [www.rtmagazine.com/2007/02/airway-management-and-the-morbidly-obese/](http://www.rtmagazine.com/2007/02/airway-management-and-the-morbidly-obese/)

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