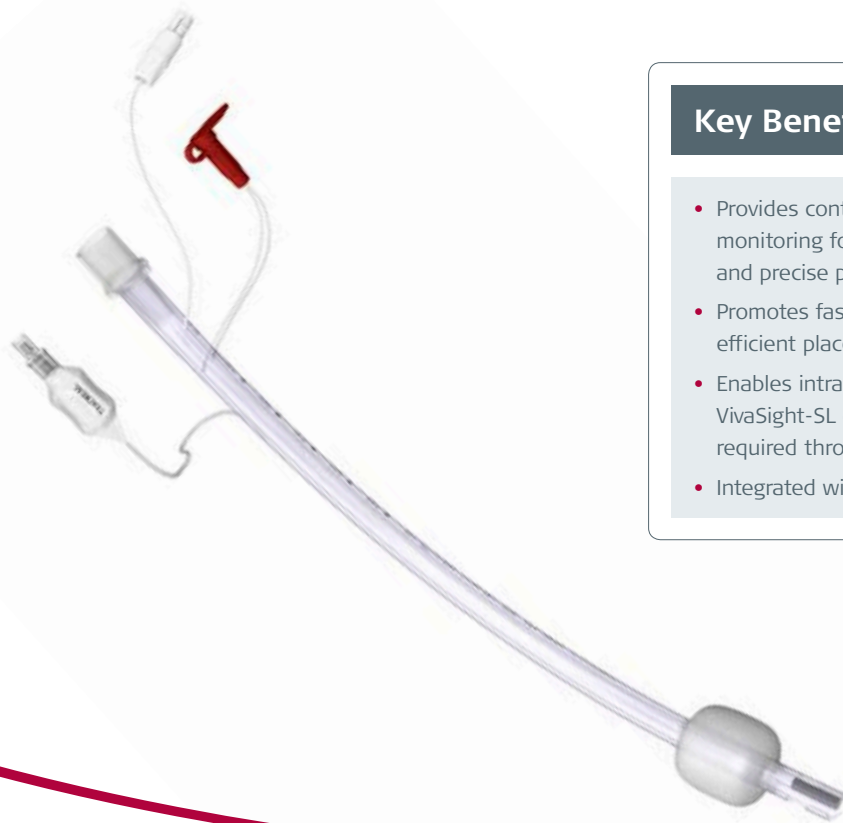


VivaSight-SL

The new generation of endotracheal tubes for One Lung Ventilation



Key Benefits

- Provides continuous visualization and monitoring for accurate positioning and precise placement
- Promotes fast intubation and more efficient placement
- Enables intraoperative repositioning of VivaSight-SL or bronchial blocker, as required throughout the procedure
- Integrated with Ambu® aView™ monitor

VivaSight-SL

Continuous monitoring during One Lung Ventilation

Intubation and airway management during isolation procedures present a series of challenges for even the most experienced team. Visualisation during One Lung Ventilation (OLV) increases patient safety and is increasingly recommended as good clinical practice.

One Lung Ventilation made simple and safe

VivaSight-SL is the new generation of endotracheal tubes with integrated high-resolution camera. VivaSight-SL makes placement of the bronchial blockers fast and effective and the continuous visual monitoring throughout the OLV procedure makes One Lung Ventilation much safer as incorrect position of the bronchial blocker is easily detected and corrected.

The real-time high resolution video image is transmitted to Ambu® aView™ monitor. With uninterrupted observation of the trachea, carina, and the bronchi, correct positioning of the tube and bronchial blocker can be verified easily, overcoming current placement and monitoring limitations and improving the quality and safety of airway management.

Continuous visualisation allows for immediate corrective action if displacement of a bronchial blocker occurs during surgical maneuvers as well as rapid removal of accumulating secretions.

The full Ambu portfolio for OLV also includes VivaSight-DL (DLT) with integrated high-resolution camera, the bronchial blocker VivaSight-EB, and the single-use bronchoscope aScope™ 4 Broncho Slim.

Specifications

VivaSight-SL with aView adapter cable	SL 7.0 mm	SL 7.5 mm	SL 8.0 mm
Size	7.0 mm	7.5 mm	8.0 mm
ID (mm- effective)	4.2	5.2	5.4
OD (mm)	10.0	10.5	11.0
Length (±3 mm)	323	323	323

General
Usage: Single-use only
Pack: Supplied individually packaged, ETO-sterilized
Shelf life: 36 months
Storage: store at temperatures between 0°C - 42°C in a dry and dark place
Materials
Tube: Medical-grade PVC; additional injection port for rinsing camera optics
Cuff: Medical-grade PVC, high volume, low pressure
Tube hardness: 85 (Shore A)
This product is not made with phthalates.

Camera
Image sensor: CMOS
Resolution: CIF 320 x 240 (76,800 pixels)
Depth of field: 12-60 mm
Field of view: ~100° diagonal
Light Source
LEDs: 2 white
LED power: 49.5mW - 66mW
Electrical
Power: Up to 36 mA @ DC 5V

Ordering specifications

VivaSight-SL with aView adapter cable	Order number	Quantity/box
VivaSight-SL 7.0 mm	TVT70100AS	5
VivaSight-SL 7.5 mm	TVT75105AS	5
VivaSight-SL 8.0 mm	TVT80110AS	5
Monitor	Order number	Quantity/box
aView monitor	405002000	1



VivaSight-SL



VivaSight-SL connected to Ambu® aView™ monitor

Sold in Australia by:
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 Warriewood, NSW 2102
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