



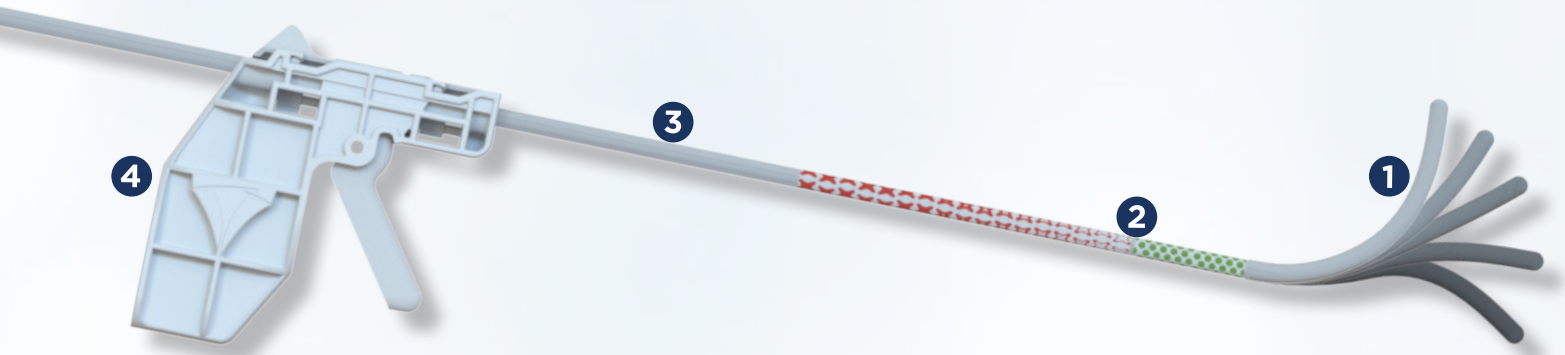
TOTAL CONTROL

— INTRODUCER™ —

A Tool for Difficult Airways

DYNAMIC TIP CONTROL AND NAVIGATION • PRECISION TRACHEAL ACCESS

Video laryngoscopes can see around corners
The TCI allows you to *work* around the corner



1 Dynamic Tip Control

- Precision navigation
- Precision tracheal access

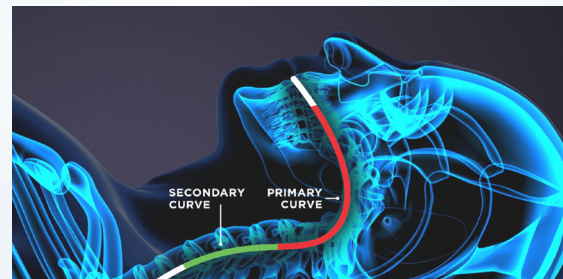
2 Intuitive Depth-Control System

- Designed to prevent injury in lower airways
- When you see green at the cords, the introducer is a safe depth in the trachea. It's that simple.

3 Flexible Shaft

- Conforms to upper airway
- Suitable for nasal intubations

4 Detachable Handle



IMPROVE PATIENT SAFETY AND HOSPITAL FINANCIAL HEALTH

- Reduce fiber optic bronchoscope use
- Reduce difficult intubation cart deployments
- Faster in-room to intubation times
- Improved first-pass success
- Immediate availability for self-rescue
- Improved patient safety ⁽¹⁻⁵⁾
- Improved first-pass success

FOR A FREE CLINICAL EVALUATION

Total Control Introducer (TCI): Product Number 000946

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A REVIEW OF FIRST-PASS INTUBATION FAILURE IN THE CRITICALLY ILL^{1,2,4}



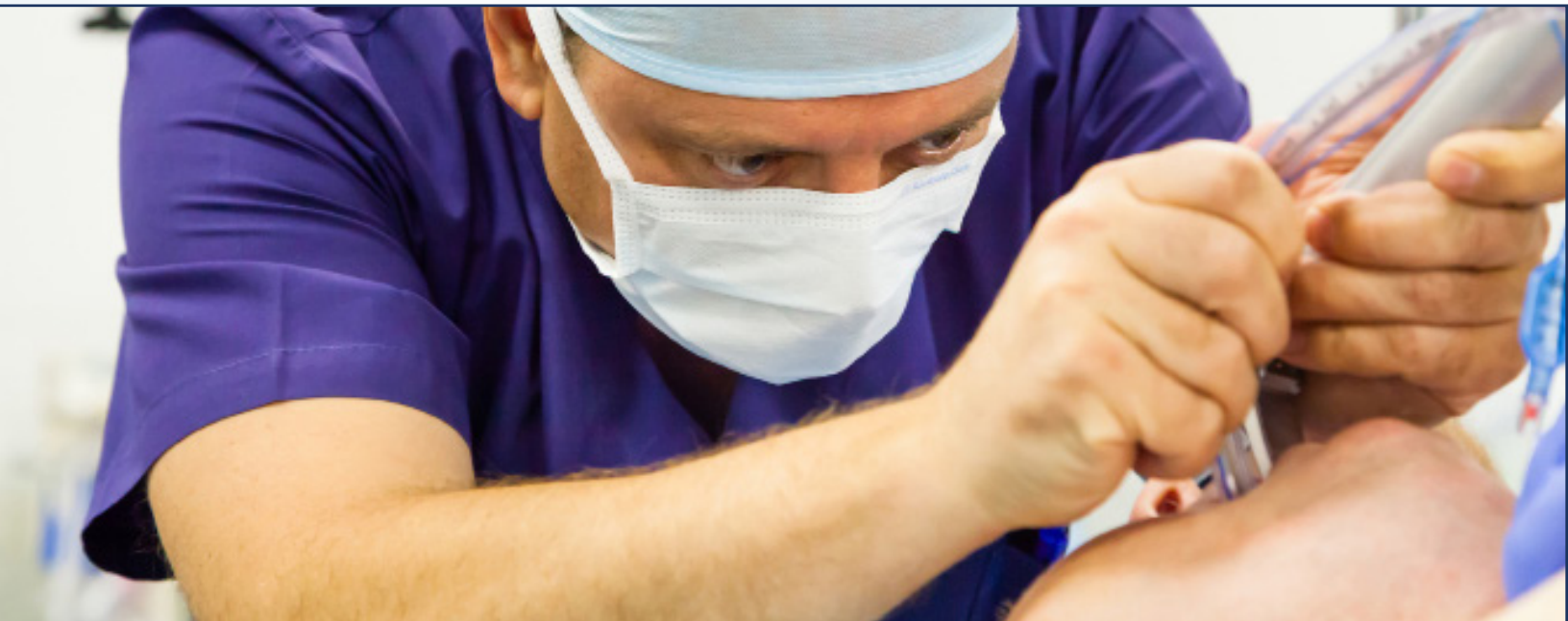
While video laryngoscopy has revolutionized **visualization** by allowing users to see around the corner, first-pass rates have remained at approximately 85% due to the difficulty of accessing the trachea. This is now the leading cause of failed intubation attempts when using a video laryngoscope, despite an adequate view.^{2,3,6}

Current stylets and introducers are **non-dynamic**, making ET tube delivery around the corner challenging at times or even impossible.³

The Total Control Introducer™ (TCI) is the first purpose-built, single-handed, **dynamic** introducer built for single operator difficult intubations.⁵

If you can see with a video laryngoscope, the TCI can get you there.

Left-hand visualization, right-hand tracheal access.



References:

- 1) Schilling AL. Estimating the Economic and Absolute Number of Complications Associated with Emergency Intubations Performed Outside the Operating Room ; A Methodology for Estimating the Burden in the US.; 2019.
- 2) Frerk C, Mitchell VS, McNarry AF, et al. Difficult Airway Society 2015 guidelines for management of unanticipated difficult intubation in adults †. 2015;115(November):827-848. doi: 10.1093/bja/aev371
- 3) Sgalambro F, Sorbello M. Videolaryngoscopy and the search for the Holy Grail. Br J Anaesth. Published online 2016:471-472. doi:10.1093/bja/aex020
- 4) Russotto V, Myatra SN, Laffey JG, et al. Intubation Practices and Adverse Peri-intubation Events in Critically Ill Patients From 29 Countries. JAMA. 2021;325(12):1164-1172
- 5) Shah, A et.al. A Consecutive Case Series of Rescue Intubations With the Articulating Total Control Introducer for Precision Tracheal Access, A & A Practice: March 2021 - Volume 15 - Issue 3
- 6) Park L, et.al. Systematic review and meta-analysis of first-pass success rates in emergency department intubation: Creating a benchmark for emergency airway care. EMA - Emerg Med Australas. 2017;29(1):40-47. doi:10.1111/1742-6723.12704 12.

