

# CLARUS<sup>®</sup>

# SHIKANI

Malleable stylet can be shaped to fit your patient's difficult airway



From a 5.5 ET tube, all the way up to a 9.0, the Clarus Shikani can accommodate them all. Tested and proven over a decade of success, the Shikani is an essential component to any difficult airway cart.

- Works with many LMA's, and works in place of blind stylets in video laryngoscopy
- Navigate the ET tube into the trachea with fiberoptic visualization
- Adjustable tube stop can be fit to accommodate double lumen tubes
- Robustly designed for superior durability
- Portable and reusable device that won't strain your budget



**MRI Safe**

SUPERIOR DESIGN, SUPERIOR ACCESS

 **CLARUS<sup>®</sup>**  
MEDICAL

# CLARUS SHIKANI

30000-10



The Clarus Shikani has been a cornerstone of the difficult airway curriculum for over a decade. The fiberoptic stylet is uniquely designed to accommodate any size ET tube, from a 5.5 to 9.0. A high-resolution eyepiece partnered with optimum-grade fiberoptics give you superior access and vision when you need it most. With years of proven success and strong clinical support, the Clarus Shikani is an essential tool for any difficult airway cart.

- 1 High resolution eyepiece for conclusive placements
- 2 Port for oxygen insufflation
- 3 Malleable stylet gives superior laryngeal access
- 4 Atraumatic tip protects sensitive airways and helps to reduce trauma
- 5 Adjustable tube stop can be fit to accommodate any size ET tube larger than 5.5
- 6 Soakable stylet and light source allow for safe and efficient sterilization

1. Liem, E.B., Bjoraker, D.G., Gravenstein, D. New options for airway management: Intubating fiberoptic stylets. *British Journal of Anaesthesia*. 2003; 91(3): 408-418.
2. Evans, S., Morris, S., Petterson, J., Hall, J.E. A comparison of the Seeing Optical Stylet and the gum elastic bougie in simulated difficult tracheal intubation: a manikin study. *Anaesthesia*. 2006; 61: 478-481.
3. Colt, H. How I do it: Using the Shikani Optical Stylet. *Journal of Bronchology*. 2003; 10: 61-63.

#### TECHNICAL SPECIFICATIONS

Stylet Length	37.9cm	<b>Cleaning:</b> The Shikani stylet and the Turbo LED are fully submersible. Common cleaning procedures include Steris, Sterrad or Cidex. The Shikani is <b>not</b> compatible with any autoclave machine. See full Directions for Use for additional cleaning instructions.
Stylet Diameter	5.01mm	
ET Tube Size Range	5.5 - 9.0	
O2 Port Insufflation	5-10 liters/min	

[www.clarus-medical.com/airway](http://www.clarus-medical.com/airway)

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