



Airway Shield™

Safer Intubation

CE

FDA

Safer technology

Airway Shield™ the world's first device that **protects** the patient and the clinician during endotracheal intubation, **facilitating** the procedure.



Discover

**Airway
Shield™**



Advantages

- 1 Guides** the endotracheal tube
reducing intubation time by almost 50% ¹
- 2 Protects** patient's teeth and mucosa
the most frequent anesthesia-related injury ²
- 3 Protects** clinicians from aerosols
by decreasing the spread of aerosols and droplets by up to 95% ³

¹ Alonso, J.M. et al. (2021). *Intensive Care Medicine Experimental*, 9(1); 000641. <https://doi.org/10.1186/s40635-021-00413-8>

² Tan, Y. et al. (2018). *BMC Anesthesiology*, 18(1), 108. <https://doi.org/10.1186/s12871-018-0569-6>

³ Alonso, J. M. et al. (2022). *European Journal of Anaesthesiology*, 39(11), 900–903. <https://doi.org/10.1097/EJA.0000000000001731>

How does it work?

The **Airway Shield™** stabilizes the airway, keeping the mouth open, and guides the endotracheal tube, which easily follows the direction set by the laryngoscope blade.



1. Placement of the **Airway Shield™**



2. Intubation

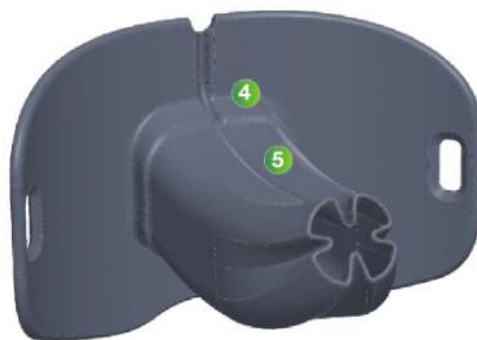


3. Removal of the **Airway Shield™**

Easier, faster and safer



- 1 The **"Shield"** covers the patient's mouth and protects the operator from the risk of infection.
- 2 The **"Lateral Openings"** allow the aspiration of secretions and/or aerosols.
- 3 The sealed **"Central Opening"** allows the laryngoscope blade and endotracheal tube to pass through, while minimizing the spread of aerosols and droplets.



- 4 The **"Reinforced Area"** of the "Guiding-Channel" protects the teeth during intubation.
- 5 The **"Guiding-Channel"** facilitates intubation by directing the endotracheal tube into the trachea.

