LMA®

LMA® Protector™ Airway

with Cuff Pilot™ Technology

Revolutionizing Airway Access

The LMA® Protector™ Airway is the most advanced second-generation airway from Teleflex.

Dual gastric channels

The only laryngeal mask that combines a pharyngeal chamber and dual gastric drainage channels, designed specifically to channel gastric content away from the airway.

Silicone

The airway tube and cuff are 100% silicone, phthalate free and designed to conform to the anatomy. Silicone cuffs have been shown to reduce risk of sore throat[1] and achieve higher seal pressures[2] compared with PVC cuffs.

Cuff Pilot™ Technology

An integrated cuff pressure indicator for single-use airway management devices that enables continuous cuff pressure monitoring at a glance and facilitates easy, accurate adjustment when necessary.[3,4]

Second Seal™ Technology
The elongated cuff facilitates the upper esophageal seal.

Ability to intubate
Allows direct intubation using visual guidance.

Benefits

The Clinician
Excellent seal pressures, dual gastric channel and continuous cuff pressure monitoring inspires confidence.

Your Institution
Designed to help reduce airway-related complications and improve procedural efficiencies.

The Patient
Phthalate free silicone cuff designed for patient comfort.

Teleflex®

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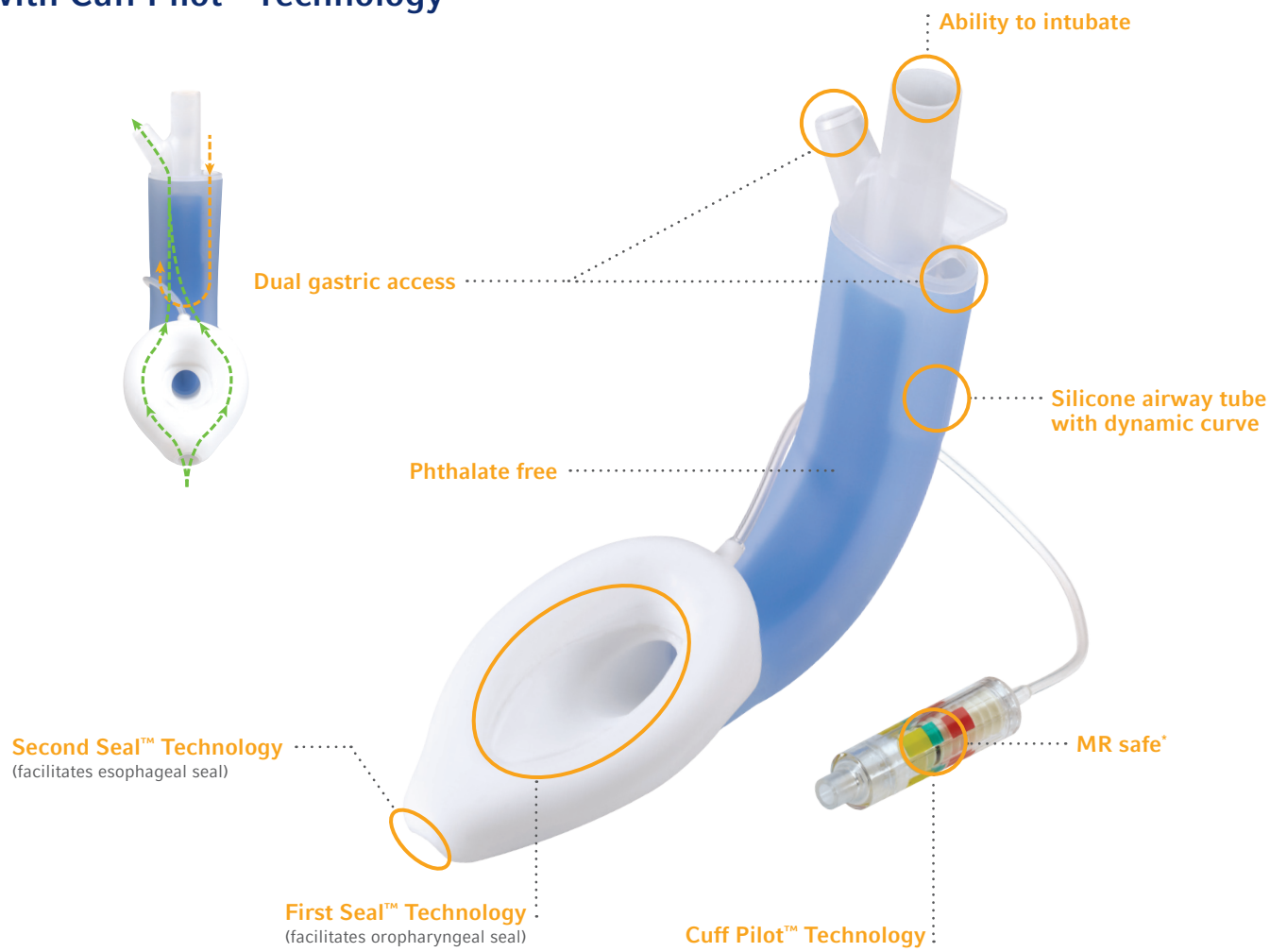

LMA® Protector™ Airway with Cuff Pilot™ Technology

MASK SIZE	ITEM NUMBER WITH CUFF PILOT™ TECHNOLOGY	PATIENT WEIGHT IN KG	MAXIMUM INTRACUFF PRESSURE** IN CM H_2O	MAXIMUM ETT ID IN MM	LARGEST SIZE OG TUBE IN FR.
3	192030	30-50	60	6.5	16
4	192040	50-70	60	7.5	18
5	192050	70-100	60	7.5	18

ETT=ENDOTRACHEAL TUBE | OG=OROGASTRIC TUBE

* LMA® Protector™ Airway with Cuff Pilot™ Technology only.
** It is recommended that the cuff be inflated to a maximum intracuff pressure of 60 cm H_20.

References:

1. William A, Chambers NA, Erb TO, Ungern-Sternberg BS. Incidence of sore throat in children following use of flexible laryngeal mask airways – impact of an introducer device. *Pediatric Anesthesia.* 2010;839-843. [Pubmed: 20716076].
2. Jagannathan N, Sohn LE, Sawardekar A, Gordone J, Langen KE, Anderson K. A randomized comparison of the LMA Supreme and LMA ProSeal in children. *Anaesthesia.* 2012;67:632-639. [Pubmed: 22420717].
3. Martin DP et al. Clinical evaluation of a novel LMA with a color-coded pressure gauge. *Int J Pediatr Otorhinolaryngol.* 2013;77(1):76-78.
4. Wong DT et al. New supraglottic airway with built-in pressure indicator decreases postoperative pharyngolaryngeal symptoms: a randomized controlled trial. *Can J Anaesth.* 2013;60(12):1197-1203.

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