

CLINICIAN- INSPIRED AIRWAY MANAGEMENT SOLUTIONS

Shiley™ Laryngeal Mask



There's a growing need for less-invasive airway-management options for short-term use.

OUR SOLUTION

Clinician-inspired Shiley™ Laryngeal Mask.

The Laryngeal Mask is a supraglottic airway device that is designed for achieving and maintaining airway management in two main areas of care.

- Outpatient surgical procedures requiring positive pressure ventilation and¹
- Emergency airway management

As one of the most trusted names in the industry, Medtronic offers a full line of proven airway management options. Our comprehensive portfolio includes basic and specialty endotracheal tubes, tracheostomy tubes, and now the Shiley™ Laryngeal Mask.

FEATURES FOR PATIENTS AND CARE PROVIDERS

For patients, the Shiley™ Laryngeal Mask offers advantages including:

- Easy-to-insert, contoured tube
- Non-traumatic soft cuff
- Disposable, sterile, single-use devices
- Latex-free
- Non-DEHP

For care providers, the Shiley™ Laryngeal Mask offers advantages including:

- Integrated cuff-inflation line
- Anatomically shaped clear tube
- Easy-to-read insertion markings
- Soft rounded tip for easy insertion
- Full range of sizes from pediatric to adult
- Durable PVC design

SHILEY™ LARYNGEAL MASK

Integrated inflation line

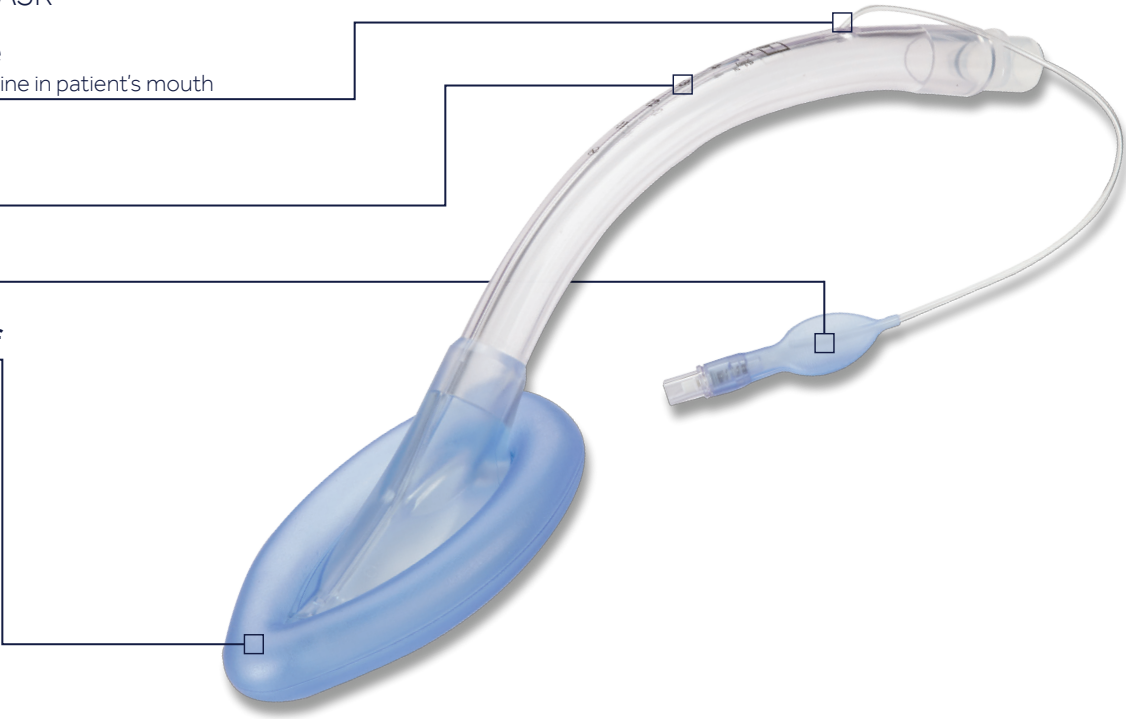
Reduces risk of “losing” inflation line in patient’s mouth

Depth markings

For accurate placement

Pilot balloon

Non traumatic soft cuff



ORDERING INFORMATION

SIZE	PATIENT WEIGHT (kg)	INNER DIAMETER	OUTER DIAMETER	MAXIMUM CUFF VOLUME (mL)	PRODUCT CODE	DESCRIPTION
1.0	<5	6.0	10.0	4	33710	Shiley™ Laryngeal Mask
1.5	5 – 10	7.0	11.6	7	33715	Shiley™ Laryngeal Mask
2.0	10 – 20	9.0	13.5	10	33720	Shiley™ Laryngeal Mask
2.5	20 – 30	9.0	13.5	14	33725	Shiley™ Laryngeal Mask
3.0	30 – 50	10.0	15.8	20	33730	Shiley™ Laryngeal Mask
4.0	50 – 70	10.0	15.8	30	33740	Shiley™ Laryngeal Mask
5.0	70 - 100	11.5	17.5	40	33750	Shiley™ Laryngeal Mask
6.0	>100	11.5	17.5	50	33760	Shiley™ Laryngeal Mask

1. Heringlake M, Doesrges V, Ocker H, Schumucker PA. Comparison of cuffed oropharyngeal airway (COPA) with the laryngeal mask airway (LMA) during manually controlled positive pressure ventilation. *J Clin Ansth.* 1999; 11:590-595.

2. Lightfall G, Harrison T, Chu, L. Laryngeal mask airway in medical emergencies. *N Engl J Med.* 2013; 369:e26.

3. Morteza S, Hajiseyedjavadi H, Sheikhmotaharvahedi H. Comparison of endotracheal intubation, combitube, and laryngeal mask airway between inexperienced and experienced emergency medical staff: A manikin study. *Int J Crit Illn Inj Sci.* 2014 Oct-Dec; 4(4): 303-308.