

Integra[®] MicroFrance[®]

Parsons Laryngeal Sprinkler

Developed in conjunction with David S. Parsons, MD, FAAP, FACS

Laryngeal spasm is a potential concern whenever the larynx is evaluated without an endotracheal tube. Most otolaryngologists apply an anti-spasmodic agent (such as 1% lidocaine) to the glottic structures.

The Parsons Laryngeal Sprinkler helps gently apply the topical medication to the supraglottis, glottis and subglottis in a uniform, low-dose manner.

- Large tube diameter (1.5 mm) helps ensure uniform medication spray in all directions from supraglottis to subglottis
- Bent cannula shaft allows placement between true vocal cords without obstructing visualization
- Cannula length (230 mm) accommodates most standard adult laryngoscopes and most pediatric patients (for spontaneous ventilation anesthetic technique)
- Luer end fits most standard syringes



Ordering Information

Reference	Description	Quantity
MCL98	Parsons Laryngeal Sprinkler 1.5mm Diameter Overall Length 230mm (9")	1



The MicroFrance® brand is a premier line of ENT instruments, designed with world-renowned ENT surgeons to facilitate new techniques and improve patient outcomes.

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Warning: Applicable laws restrict these products to sale by or on the order of a physician.
- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

For more information or to place an order, please contact:

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