

EPSA[®] *safety first*

ENDOTRACHEAL TUBE
WITH SUBGLOTTIC ASPIRATION

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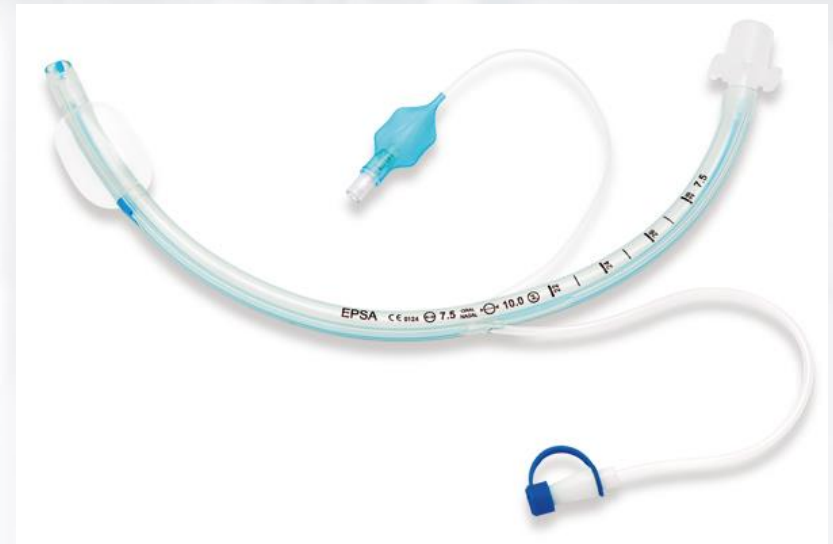
CODE: 9219

1 PVC tube, flexible, transparent, graduated in cm., longitudinal line opaque to X-rays, polished distal orifice, atraumatic.

Low-pressure cuff, pilot balloon and retention valve. Suction channel incorporated, with orifice next to the upper edge of the cuff.

Semi-seated standard connector

STERILE, SINGLE PACK, SINGLE USE.



Available Sizes

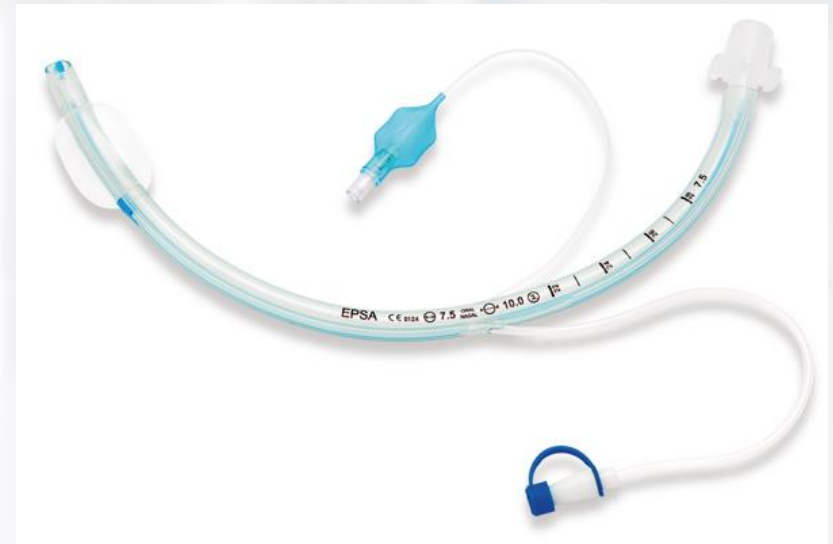
6,0 / 6,5 / 7,0 / 7,5 / 8,0 / 8,5 / 9,0 / 9,5 mm

Recommendation for use

Recommendation of a professional on the use of the technology.

The Endotracheal Tube with Subglottic Aspiration is indicated for intubation of patients who require mechanical ventilation, in whom a prolonged period of hospitalization in intensive care units is expected. Its purpose is:

- enable mechanical ventilation;
- allow endoscopic maneuvers (diagnostic and / or therapeutic in the airway);
- facilitate the humidification of secretions and endotracheal aspiration;



Recommendation for use

The cuff seals the tracheal lumen, allowing adequate control of gas movement during mechanical ventilation and preventing the passage of fluids and secretions from the upper airway into the bronchial tree.

It has an aspiration channel with a hole above the balloon that allows the tracheal secretions that accumulate in the subglottic space of the patient to be aspirated. Aspiration of subglottic secretions can be performed intermittently or continuously through a system that leads them to a reservoir.

