EPSA[®] safety first

STYLETS FOR INTUBATION

EPSA[°]

STYLETS FOR INTUBATION

CODE: 9770

1 PVC tube with stainless steel core

STERILE, SINGLE PACK, SINGLE USE.

Recommendation for use

Recommendation of a professional on the use of the technology.

The Stylet for Intubation is indicated as an auxiliary device during endotracheal tube application maneuvers.

Its purpose is to facilitate the introduction of these tubes into the airway, especially:

- in coordinated patients:

. with a much anterior larynx (Cormack-Lehane III or IV)

A.3 EPSA

Available Sizes

1,5 mm. x 350 mm. 2,0 mm. x 400 mm. 2,6 mm. x 400 mm. 3,3 mm. x 450 mm. 4,3 mm. x 450 mm. 5,6 mm. x 500 mm.

EPSA[°]

Recommendation

- in patients in emergency circumstances:

. with the possibility of cervical injury that requires intubation with cervical stabilization in line with a reduction in laryngoscopic vision of the glottis . with a full stomach that requires a rapid sequence induction and therefore immediate access to the airway;

. with ventilatory deterioration, requiring urgent endotracheal intubation.

The intubation mandrel should be placed within the lumen of the endotracheal tube with the following precautions: – the flexible end must be positioned towards the distal end of the tube;

– should not exceed the distal end to avoid soft tissue injury.

