



Instruction for use

-Introduction

An tracheal tube is used in general anaesthesia, intensive care and emergency medicine for airway management and mechanical ventilation. The tube is inserted into a patient's trachea through the patient's nose or mouth in order to ensure that the airway is not closed off and that air is able to reach the lungs. The endotracheal tube is regarded as the most reliable available method for protecting a patient's airway.

-Indication for use

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-Instruction for use

CUFFED

1. Prior to intubation, deflate the cuff completely.
2. After intubation, inflate the cuff using the minimum volume of air to provide an effective seal.
3. Immediately after cuff inflation, auscultate both lung fields. If breech sounds diminished over adjust the tube as required.
4. Endotracheal Tube placement should be confirmed by viewing the position of the tube tip with chest radiograph.

UNCUFFED:

1. Endotracheal Tube placement should be confirmed by viewing the position of the tube tip with chest radiograph.
2. If breath sounds diminished over one lung field or absent over one or both fields, adjust the tube as required.

-caution

1. Single use only.
2. Sterile if package is unopened or undamaged.



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3. Do not re-sterilize.
4. Store in a dry, cool and dark place.

-storage

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-Shelf life

5 years after sterilized by ETHYLENE- OXIDE GAS.