

AN021000 – AN021014

Endotracheal Tubes - Cuffed

INSTRUCTION FOR USE

DESCRIPTION

m|devices Endotracheal Tube has a high volume, low pressure cuff. The beveled tip and one-piece design allows for easier insertion through the vocal chords and the clear guide markings on the tube, allows for easy identification for depth of positioning.

The murphy eye design provides an alternative gas passage should occlusion occur if the tip edge opening makes contact with the tracheal wall.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

CAUTION

- Pay attention to the tube and adapter connection. The tube has an interference fit to allow for adapter removal in emergency situations. Ensure the adapter is fully pushed onto the tube if it becomes dislodged.
- Single use only.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight. Handle with care.
- STERILE (EO), DO NOT use if the package or product has been damaged or contaminated.
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and /or patient is established.

STEPS

Use aseptic technique.

1. Prior to intubation, deflate the cuff completely.
2. After intubation, inflate the cuff using the minimum volume of air required to provide an effective seal.
3. Check position of the tube by capnography, visualisation of chest movements, auscultation of bilateral axillae and epigastrium and observation of patient monitoring or CXR.
4. Secure the ETT once in desired position.

PRECAUTION

- Use of the product without adequate patient assessment and stabilisation prior to intubation may result in patient injury. Ensure careful patient assessment and stabilisation before use.

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