

Zhanjiang Star Enterprise Co., Ltd

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Instructions of use for Reinforced Endotracheal Tube

1. Scope of application

The reinforced endotracheal tube is mainly used for clinical transoral or nasal insertion into the trachea to establish respiratory channels.

2. The use method

2.1 According to the clinical needs, select the appropriate model specification of reinforced endotracheal tube.

2.2 Peel off the single packaging and take out the product.

2.3 Inflate the reinforced endotracheal tube with a injector to affirm whether it's air injection system is smooth and intact.

2.4 If a leakage is found in a cuff or seal during use, the reinforced endotracheal tube should be replaced by a same specification.

2.5 Place the reinforced endotracheal tube in the patient's respiratory tract according to the tracheal intubation and use a laryngoscope to locate the position if necessary.

2.6 Inflate the reinforced endotracheal tube with a proper amount of air and check regularly.

2.7 Connect breathing circuit , regulate the oxygen volume and fix the reinforced endotracheal tube according to nursing requirements with the holder after ventilation test, and check regularly.

2.8 The reinforced endotracheal tube is used with a dental pads.

2.9 After use, exhaust the air and pull out the reinforced endotracheal tube gently.

3 Cautions, warnings and instructions

3.1 This product only for single use, prohibit to re-use in case of infected or fever in severe cases. Read the instructions carefully before use. Prohibited to use the expired products.

3.2 Only the medical persons are allowed for the operation.

3.3 Pregnant, children cautiously use.

3.4 The product is sterilized by ethylene oxide. If the package is damaged, do not use.

3.5 The medical persons should choose the appropriate specification of reinforced endotracheal tube at the basic of the age, gender, figure and other practice situation of patients.

3.6 Use reinforced endotracheal tube with inflatable pressure that should not exceed 1.7KPa.

3.7 After use, the product and packaging should be disposed according to hospital or environmental requirements after use.

3.8 When proceed suction from the reinforced endotracheal tube, choose a right size of suction catheter, the outer diameter of suction catheter is based on 1/2 of the inner diameter of reinforced endotracheal tube.

3.9 When suction from the endotracheal tube, it should be moved and turned. The suction should not be in the same position for a long period of time.