

Zhanjiang Star Enterprise Co., Ltd

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Endotracheal Tube

Product Description

Product is made of PVC materials, free latex , the ball contain high volume, low pressure (HPHV), soft tip that is rounded, murphy eye, smooth tube surface, with a blue adiabhanous line along tube, two marks near tip which indicates safe position when intubating. Individual pack by medical Dialysis paper . Sterilized by EO, non toxic, non pyrogenic. Quality standard, FDA,CE, ISO

Instructions of use for Endotracheal Tube

1. Scope of application

The endotracheal tube is mainly used for clinical insertion into the trachea through the oral or nasal cavity, establishing a breathing passage.

2.the use method

2..1 According to the clinical need, choose the appropriate model specifications of endotracheal tube.

2.2 Peel off the individual packaging, take out the product.

2.3 Before intubation, check the endotracheal tube if its air injection system is smooth and intact.

2.4 Place the endotracheal tube in the patient's respiratory tract.

2.5 Connecting breathing circuit , regulating the oxygen volume and fixing the endotracheal tube with the holder after test ventilation.

2.6 When use the product should use dental pad as the same time.

3.cautions, warnings and instructions

3.1 This product is disposable products, prohibit re-use and use the expired products, read the instructions carefully before use;

3.2 This product is only for operational use by nursing staff;

3.3 Pregnant, children cautiously use.

3.4 The product is sterilized by ETO, prohibited to use if packaging is damaged;

3.5 After use, the product and packaging should be disposed according to hospital or environmental requirements;

3.6 When proceed suction from the 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 endotracheal tube.

3.7 When the suction from the endotracheal tube, it should be moved and turn the suction tube for not suction a position for a long period of time.