



INSTRUCTIONS FOR USE

ENDOTRACHEAL TUBE -PLAIN

Description:

The device Endotracheal Tubes are sterile, single-use devices supplied with a standard 15 mm connector. The tracheal tubes are available in a number of size/variants. All variants are primarily made from polyvinyl chloride. The tracheal tube without cuff is composed of a tubular body and a standard connector, and the cuffed tube is composed of the tubular body, cuff, one way valve, pilot balloon, inflating tube and standard connector. All variables have a Murphy eye. As the device functions in airway management/gas transport for anesthesia or resuscitation, it is required to be flexible and resistant to kinking.

Intended Use:

The Endotracheal Tube is intended for oral or nasal intubation and for airway management.

Materials Used:

PVC, PP.

Indications:

-An Endotracheal 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.

Contra Indication:-

- Product should not be used in patients with known Hypersensitivity to any of the materials used.
-Patients who are suffering from the serious throat edema/ inflammation, haemorrhage or neck vertebra trauma are not recommended to use Endotracheal Tubes.

Medical condition:

- To read "instruction for use" carefully before use of the product.
- The use of the product is restricted to a qualified doctor or a paramedic staff.

Instructions for use:

- Carefully inspect package for integrity and expiry and then remove product from package.
- Peel open the pouch.
- Lubricate with water soluble lubricant as required.
- The ETT is held in the right hand and inserted between the vocal cords so that the tip is 1-2 cm below the vocal cords.
- Check for correct intubation and ongoing airway patency adjusting as necessary.
- Secure the tube (preferably using a device which incorporates a bite block) and attach the tube to the ventilation equipment.

Warnings:

- The product should not be reprocessed.
 - Improper transport and handling may cause structural and/or functional damage to device or packaging.
 - The product is non-toxic, sterile & non-pyrogenic.
 - Do not Clean or resterilize.
 - Do not expose to heat or direct sunlight.
 - The product should be used immediately after opening the packaging.
- MAIS INDIA disclaims any responsibility for possible consequences resulting from improper use.**

Cautions:

- Do not use if package is damaged.
- Discard after single use.

Target Age Group: For All age groups

Duration of Contact of Device : up to 6 days for best performance.

Storage condition: Store at a temperature between +10°C and +40°C, humidity between 40% to 60%, in a dry place and away from sunlight.

Device Life: 05 Years



Phthalates Free



Keep Dry



Non-Pyrogenic



Catalogue Number



Caution



Latex Free



Lot No./ Batch No.



Do Not Use if Package is Damaged



Do Not Reuse



Manufacturer



Sterilized By Ethylene Oxide



Do Not Resterilize



Date of Manufacturing



Single Sterile Barrier System



Use By / Expiry Date



Unique Device Identifier



Medical Device



Consult Instructions for Use



Keep Away From Sunlight



Country of manufacture

Manufactured by:
Mais India Medical Devices Pvt. Ltd.
525-P, Sector-37, Pace City-II,
Gurgaon, Haryana-122001 (INDIA)