

INSTRUCTION FOR USE FOR INFANT FEEDING TUBE

Material Used:

- Medical grade phthalate free P.V.C. (Poly Vinyl Chloride) (DEHP Free).

Indications:

- Administration of nutrition and feedings into the infant and neonates.

Contraindications:

- May be traumatic to the oro-pharngeal or esophageal route.
- It may cause sinusitis, esophagitis, gastro-ulceration and pulmonary infections.
- The use of nasogastric intubation is contraindicated in patients with moderate-to-severe neck and facial fractures due to the increased risk of airway obstruction or improper tube placement.
- Special attention is necessary during insertion under these circumstances in order to avoid undue trauma to the esophagus.
- There is also a greater risk to patients suffering from bleeding disorders, particularly those resulting from the distended sub-mucosal veins in the lower third of the esophagus known as esophageal varices which may be easily ruptured due to their friability and also in GERD.

Instruction for Use:

For Nasal Route

- Keep the neonates or infant in lying position and place a linen-savor pad across the infant chest.
- Lubricate the tip of the tube with water-soluble lubricant.
- Examine the nasal route and insert the tip of the tube through nasal route & turn the tube towards nasopharyngeal junction and advance it downward.

For Oral Route

- Lubricate the tip of the tube with water-soluble lubricant.
- Place the tip of the tube under the tongue of the patient and give him some water to sip and advance the tube till the mark.
- -The device cannot be retained in human body for over 30 days.

After the tube is firmly in place, the infant is given formula, breast milk, or medicine by injection with a syringe or through an infusion pump.

After the feeding is complete, your doctor will either cap off the tube or remove it. You should make sure your infant remains upright or inclined to prevent the feeding from being regurgitated.

Cautions:

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

Warning:

 The device is Gram-negative bacteria even if the bacteria themselves are killed. For single use only; Reusing can be associated with Cross infection, Device Malfunction and Reactions to endotoxins as sterilization will not inactivate toxins produced by the breakdown of Gram-negative bacteria even if the bacteria themselves are killed.

Conditions of Handling, Preservation and Storage:

- Not more than 5 cartoons on each other.
- Nice Ventilated place.
- Out of direct Sun light.
- Room temperature.



STERILEEO Sterilized by Ethylene Oxide

Lot No.

53 Bd. Général Wahis

B-1030 Brussels, Belgium Phone: 32.2.732.59.54 Fax: 32.2.732.60.03 E-mail: mail@obelis.net www.obelis.net

For Single Use Only

Date of Manufacturing



Cautions



Use by / Expiry date



Medical Device



Non-Pyrogenic



Catalogue No.



Manufacturer Address



Don't use if package is not intact



Non-phthalate



Latex Free



ISSUE/REV DATE: 01.09.202

75 hear

Assiut Factory: Part No. (304:310) & part no. (312) - Industrial Area, Arab El Awamer - Abnoub - Assiut - Egypt. Tel: 002-088-4964333 (500), 002-088-4964666 (600), 002-088-4964777 (700), 002-088-4964888 (800), 002-088-4964999 (900)

& Fax:002-088-4964222**& Mob:** 002-01001558853, 002-01068832355

Cairo Head Office: 64, Nakhla El Motaiy Triumph Square Heliopolis Tel: 022/4171621-4143794 & Fax: 022/4171613 & Mob: 01223988200

Assuit Office: 23, July Str. Tel: 088/2364111 - 2364222 & Fax: 088/2334964 & Mob.: 01223988202

Alexandria Office: 212Abd El salaam Airef Str, Luran Tel: 03/5856202- 5856458 & Fax: 03/5828988& Mob: 01223948666

E-mail: ultra@elaggargroup.com, shady@elaggargroup.com Website: www.ultramedumic.com

Instruction For Use

ISSUE/REV: - 2/0 Page 2 of 2

STERILE INFANT FEEDING TUBE