

Disposable Nasogastric Feeding Tube (Gravity/ Nasointestinal)

Indications:

- Through nasal feeding, administrate the nutritional fluid to clinical patients: for patients who need to go through nasal feeding and directly into the duodenum and jejunum.

Advantages



New/Old standard connector available.



- Guid Wire: increase the flexibility and elasticity of the catheter to make the insertion smoother.
- The connector comply with the recent new international standard to avoid missconnection, safety and reliable.
- PUR Material:
 - Thin and soft tube, light the foreign matter sensation, with high comfort and good compliance, high success rate of one-time insertion.
 - Good biocompatibility. Resistant to gastric acid corrosion, realize long retention time.
 - Can be soften in patients' body and protect the nasal mucosa.
 - With the same OD, the ID is larger than that of other materials, not easy to block the tube.
 - PVC-free & DEHP-free.
- Coated with anti-X-ray materials, make the development clearer.
- Accurately calibrated to record the insertion site.
- Catheter Tip: under the gravity action of the steel ball, the success rate of freehand insertion is high, with large amount of liquid and can effectively prevent blockage.

Disposable Nasogastric Feeding Tube (Ordinary/ Nasogastric)

Indications:

- ① Through nasal feeding, administrate the nutritional fluid to clinical patients: patients undergoing colon and rectal surgery, esophageal and cardiac cancer surgery, and craniocerebral postoperative coma patients.

Advantages

- ① PUR Material:
 - Thin and soft tube, light the foreign matter sensation, with high comfort and good compliance, high success rate of one-time insertion.
 - Good biocompatibility. Resistant to gastric acid corrosion, realize long retention time.
 - Can be soften in patients' body and protect the nasal mucosa.
 - With the same OD, the ID is larger than that of other materials, not easy to block the tube.
 - PVC-free & DEHP-free.
- ① Guid Wire: increase the flexibility and elasticity of the catheter to make the insertion smoother.
- ① Coated with anti-X-ray materials, make the development clearer.
- ① Accurately calibrated to record the insertion site.
- ① The connector comply with the recent new international standard to avoid missconnection, safety and reliable.



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Shandong Ande Healthcare Apparatus Co., Ltd.