



Qiao-Xin NG Tube Holder

Keep your family away from pains!

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Pg.1

Traditional NG Tube Holder

1. Elastic Adhesive Tape:

How to use:





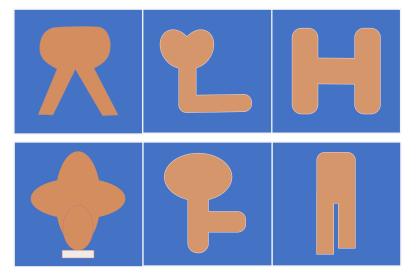






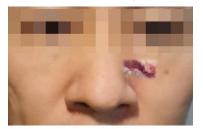


2 Formed Tapes:



3. Weaknesses:

A. Skin is often damaged.



C. Patients feel extremely uncomfortable during nursing care by using elastic adhesive tape!

B. Pressure injuries can occur.



D. Needs more nursing care time. Risk of infection is mush higher!

10 sec

Qiao-Xin Patch

100 sec

Elastic Adhesive Tape

Alger "Qiao-Xin" NG Tube Holder

Patent protected(more than 30 countries):















Features:

• The base employs a hypoallergenic tape with a diameter of 28mm. The affixed area can be changed as needed, allowing the skin to have adequate recovery time to prevent skin damage.



 With a patented 360-degree rotatable universal clip, no matter where one places the Qiao-Xin Patch on the cheek or nasal bridge, it can firmly grasp the NG tube and keep the NG tube suspended in the nasal cavity, thereby reducing the occurrence of pressure injuries.



- A patented cross bar can effectively prevent the NG tube from slipping out due to severe cough.
- Steps for nursing staffs to apply are simple and fast -which makes:
 - 1. Patients feel much comfortable during nursing care.
 - 2. Greatly reduces nursing care time -- and can effectively reduce the risk of infection, and increase nursing staff productivity!





Qiao-Xin Patch VS Traditional type

ltem	Qiao-Xin Patch	Traditional Type
Sticking position	The sticking position can be changed arbitrarily to allow for enough rest time and decreasing risk for damage.	A large area of adhesive tape is usually required, which causes the skin to be unable to rest and cause various skin injuries!
Risk of Pressure Sores	This keeps the NG tube suspended in the nasal cavity, which can effectively reduce the occurrence of pressure sores in the nasal cavity.	The skin of the patient's nose is often damaged, and pressure sores are prone to occur in the nasal cavity. The damage will be even greater for a diabetics!
NG Tube Slipping out	This can effectively prevent the NG tube from slipping out due to severe cough of the patient.	May cause the NG tube slip out due to severe cough.
Operation	Only a few simple steps. Easy to apply.	Process is more complicated. Caregivers must attend training and require lengthy hands-on practice to be proficient in fixing and dismantling the tape!
Risk of Infection	 Greatly reduces the nursing time. Effectively lowers the risk of infection. 	Needs more nursing care time. Risk of infection is mush higher!
Patient Comfort	More Comfortable.	Uncomfortable.
Nursing Frequency	Change QiaoXin Patch every 2days.	Needs daily care to change the tape.

LOVE THEM, AND DON'T LET THEM FEEL PAIN!

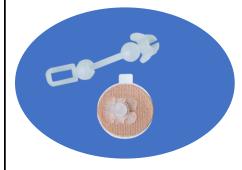


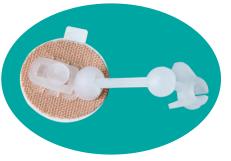


Committed to quality. We make it even better!

1. Replaceable Patch:

- Lower cost of use.
- Sustain the environment.





2. Universal Clip:

● Fits 5~18FR NG Tubes.





Options:

item	Option 1	Option 2
Detale	Fixed Type	Replaceable Type
Patch	Easy to use	Lower cost of use.Sustain the environment.
	Type I	Type II
Cross Bar	For Asia market.	For Europe & America markets.
Clin	Normal Clip	Universal Clip
Clip	Fits 16~18FR	Fits 5~18FR

Your needs -- we will take it!







ALGER TECHNOLOGY CO., LTD.

4F-8, No. 99, Jingke S. Rd., Nantun Dist., Taichung City, Taiwan(R.O.C.)

TEL: +886-4-2293-1111 FAX: +886-4-2292-6666

Contact us sales@alger.com.tw