#### PD11.01

Intensive Care Unit Neonatology Home Care

# **Fixing of Nasal Probes**

The use of nasal and gastric probes is a frequent procedure in hospitals. The probe runs into the patient's stomach through their nose. Therefore, the probe has to be safely secured onto the patient's nasal bridge. Our Transafix Nasal Fixing System offers a perfect solution.

The set consists of two parts, the nasal clip, available in skin colored fleece or hydrocolloid, and the nasal strip.



The components are connected via a secure Velcro fastener. This way, when exchanging the nasal or gastric probe, only the strip has to be removed; the nasal clip can stay on the nose for up to 3-5 days. This reduces skin irritations and infections and prevents a complex follow-up care. While both materials, the fleece and hydrocolloid, are very well tolerated by the skin, hydrocolloid is especially recommended for sensitive skin.



The clips and strips are available in a handy dispenser of 20 pieces each. Therefore, the product can be adjusted individually to the needs of each patient.

### **Nasal Fixing System**

**Transafix, 1 Nasal Clip - hydrocolloid, non-sterile** Article-No. 8210100

**Transafix, 1 Nasal Clip - fleece, non-sterile** Article-No. 8210200

Transafix, 1 Nasal Strip, non-sterile Article-No. 8210300

# Benefits

- Easy handling
- Adjustable to the patient's needs
- Handy dispenser
- Easy removal with no residue
- Maximum patient comfort
- Gentle on sensitive skin
- High quality



**Intensive Care Unit** 

Neonatology

**Fixing of Nasal Probes** 

# **Overview**

- Easy connecting and disconnecting of the nasal clip and strip via Velcro fastener
- The nasal clip is not removed when exchanging the probe, only the nasal strip
- The probe is free in the nose, preventing decubitus on the nasal septum

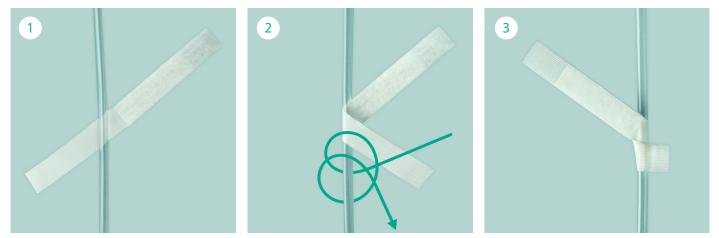
### Field of application:

Gastric feeding tubes, oxygen probes, etc.

### Application duration:

Fleece approx. 3 days, hydrocolloid approx. 5 days, Nasal Strip as required

### Securing the nasal strip on the probe



## Illustration of the products in original size

