



## Application of Grip-Lok Hydrocolloid for Tube and Line Securement

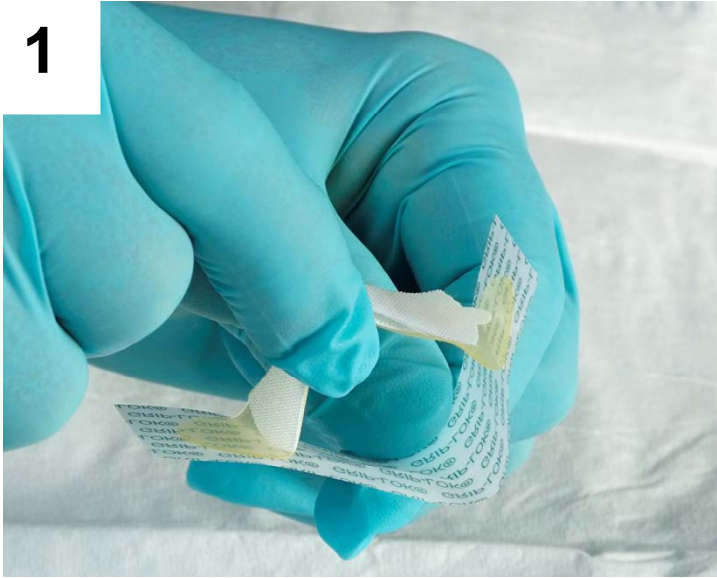
Grip-Lok Hydrocolloid (3100ESH, 3200SH) are tube and line stabilization devices that will fit a wide range of tube sizes made from silicone and other plastic compounds. Grip-Lok is applied in the same simple manner as a bandage and can be easily placed and adjusted with gloved hands. *Neonatal Skin Care Practice Guidelines* state the preference for hydrocolloid adhesives on neonatal patients.

- Soft and flexible fabric design improves patient comfort.
- Provides superior securement for both horizontal and vertical lifting accidental line pulls.
- Simple to apply, inspect and adjust.
- Hypoallergenic, breathable and latex-free to reduce the risk of allergic reactions and skin irritation.

### Catheter Securement

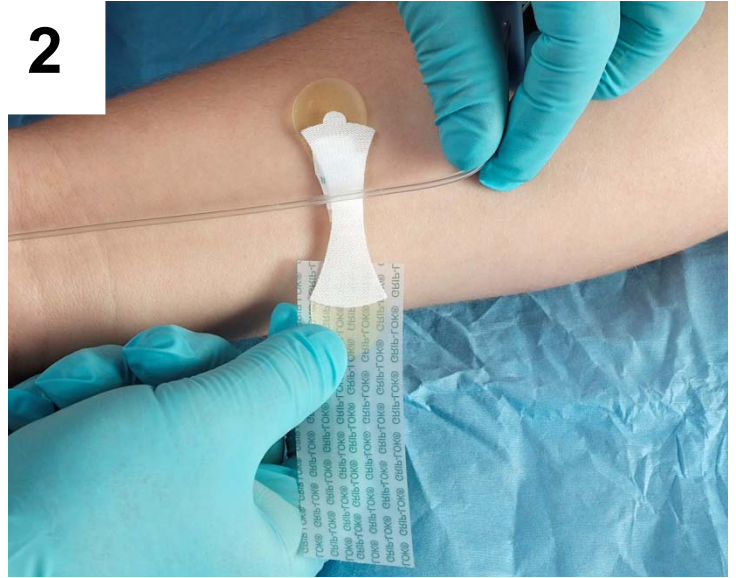
Prepare the skin is according to the standard hospital protocol for dressing application. Hair removal may be required on some patients for better adhesion.

1



Remove the bottom release liner by holding the liner at the center and pulling straight up on the Grip-Lok from the top center.

2



Place the Grip-Lok back on the release liner with half hanging over the side so the release liner can be used as a handle to slide it into position under a tube or line.

3



Press the Grip-Lok into place on the skin and remove the inside liner labeled PULL to expose the adhesive areas.

4



Place the catheter, tube or line on the bottom adhesive area and secure top flap over the tube or line.