

# Hold-n-Place<sup>®</sup>

Catheter Securement

*Trusted Securement for  
Virtually Any Catheter or Line*



**Dale**<sup>®</sup>  
Always Better



## Now You Can Get Comfortable with Security

Keeping catheters safe and secure is vital to you and your patient. A secure catheter helps prevent pistoning and accidental dislodgement while enhancing patient comfort. Dale Hold-n-Place securement devices are designed specifically to keep the catheter or line positioned properly and accommodate each patient. Once the device is in place, you can be confident the line is reliably secure.

### All The Features You Want

- Soft and flexible design with no hard plastic parts for improved patient comfort
- No skin prep required for application and no alcohol required for removal
- Provides superior securement for both horizontal and vertical lifting accidental line pulls
- Hypoallergenic, breathable and not made with natural rubber latex to reduce the risk of allergic reactions and skin irritation
- Protects skin from hard plastic parts
- Secures catheters and lines from the top, bottom and sides



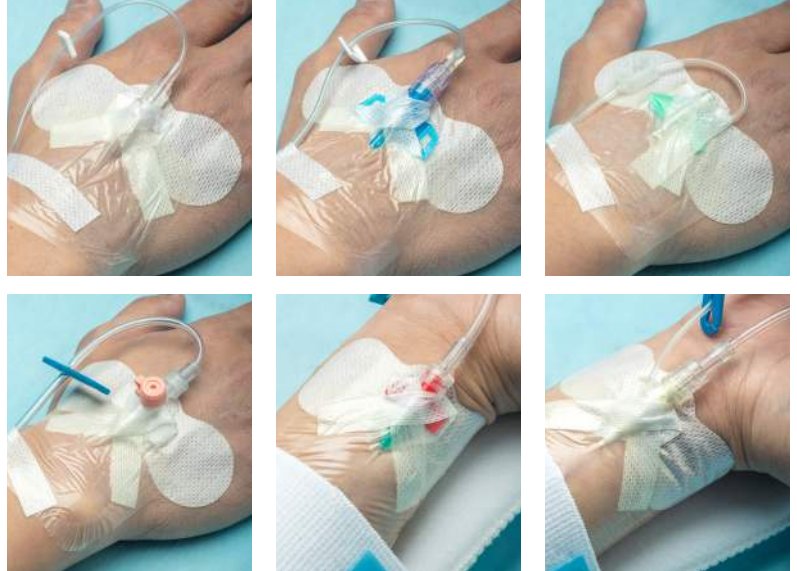
# Designed for Virtually Any Line

## Seeing is Believing

We'll help you put Dale Hold-n-Place Catheter Securement to the test. Ask your Dale representative about a no-obligation, free trial offer, or call 800-343-3980.

### Hold-n-Place for IV, Arterial and Mid-line Catheter Securement

- Secures IV lines and Luer hubs using the familiar chevron technique
- Maintains optimal catheter insertion angle
- Protects skin from hard plastic parts



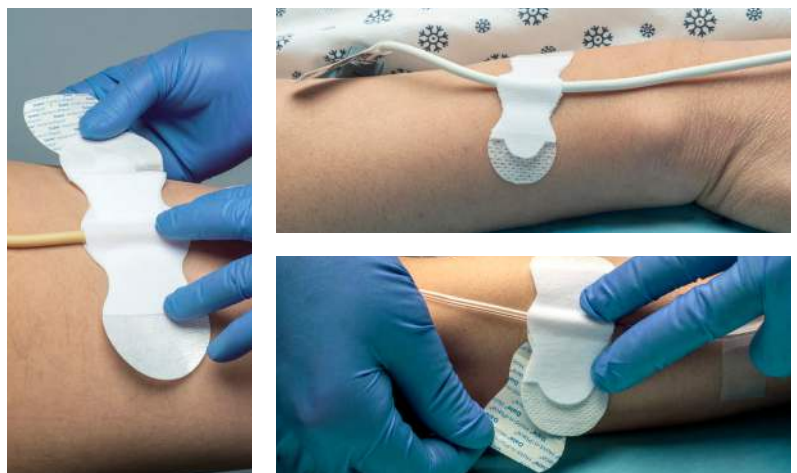
### Hold-n-Place for CVC, PICC and Arterial Sheath Securement

- Secures CVC and PICC lines using the familiar chevron technique
- Suture-free securement for protection from needlestick injuries



### Hold-n-Place for General Purpose Securement

- Secures catheters and lines using repositionable hook and loop closure
- Available in small, medium and large



## ORDERING INFORMATION

Product Number	Description	Quantity
848	<b>IV, Arterial and Mid-line Catheter Securement Kit</b> Contents: 1 securement device 1 small PrevaHexCHX™ transparent film dressing (2.375 in x 2.75 in) 1 double tape strip	50
849	<b>IV, Arterial and Mid-line Catheter Securement Kit</b> Contents: 1 securement device 1 small transparent dressing (2.375 in x 2.75 in) 1 double tape strip	50
850	<b>IV, Arterial and Mid-line Catheter Securement Device</b> Contents: 1 securement device 1 double tape strip	50
852	<b>CVC, PICC and Arterial Sheath Securement Device</b> Contents: 1 securement device 1 double tape strip	50
853	<b>CVC, PICC and Arterial Sheath Securement Device Kit</b> Contents: 1 securement device 1 large transparent dressing (4 in x 4.75 in) 1 double tape strip	50
854	<b>CVC, PICC and Arterial Sheath Securement Device Kit</b> Contents: 1 securement device 1 large PrevaHexCHX™ transparent film dressing (4 in x 4.75 in) 1 double tape strip	50
950	<b>General Purpose Small Securement Device</b> Contents: 1 securement device 1 double tape strip	50
951	<b>General Purpose Medium Securement Device</b> Contents: 1 securement device 1 double tape strip	50
952	<b>General Purpose Large Securement Device</b> Contents: 1 securement device	50

# Dale®

Always Better

800-343-3980

[www.dalemed.com](http://www.dalemed.com)

Patent [www.dalemed.com/patents](http://www.dalemed.com/patents)

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