3M[™] Tegaderm[™] I.V. Advanced Securement Dressings

1689 Application Technique



Prepare the site according to your facility's protocol. Allow all preps and skin protectants to dry completely. Open package and remove sterile dressing.



Remove liner to expose adhesive. Place dressing adhesive side up on sterile field or inside of dressing package.



3 Position notch edge of dressing over catheter hub, placing stabilization border over catheter "wings." Do not stretch dressing over skin surface.



Apply dressing to skin applying firm, gentle pressure to window film. Pinch film firmly around catheter tubing connection. Gently lift tubing connection and press border firmly under catheter lumens.



5 Slowly peel frame away from border edge while simultaneously applying firm pressure to border edge. Smooth entire dressing into skin to ensure optimal adhesion.



Remove securement tape strip with notch from liner. *Two small adhesive free tabs from liner will remain on tape strip liner.* Partially fold securement tape strip in half at notch.



7 Apply tape strip's pre-cut notch completely underneath catheter's molded junction. The notch opening should face the insertion site. Peel paper tabs from liner corners. Smooth entire dressing surface; working from catheter insertion site out toward dressing edge.



Prepare and apply documentation label over the top of the exposed molded junction. Press first half of strip against the junction; then adhere the other side.



Apply firm pressure to entire dressing to ensure optimal adhesion.

1689 Removal Technique



Remove all securement tape strips from dressing.



Gently grasp soft cloth edges below keyhole notch.



Lift dressing on each side from skin using low and slow technique.



Peel dressing toward catheter insertion site until removed.

3M[™] Tegaderm[™] I.V. Advanced Securement Dressings

Provides secure hold

- Reinforced border, deep notch, and tape strips work together to enlist the entire dressing in securement
- Innovative adhesives hold strongly, manage moisture, and release gently
- Designed to maintain securement by preventing edge lift, flexing with patient movement, and managing moisture

Excellent value

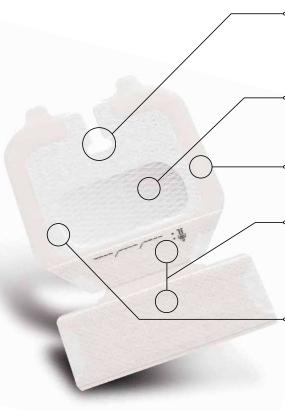
- Can potentially reduce the number of dressing changes and restarts
- May be worn for the life of a PIV catheter -Provides up to 7 days of wear time for CVC's"

Easy to apply and remove

- Designed to promote consistent application
- Frame delivery makes placement accurate and easy

Supports infection prevention goals

- A waterproof film coating on all pieces provides a barrier to external contaminants including liquids, bacteria and viruses'
- Allows continuous monitoring



Deep notch

- · Fits easily and conforms around hubs and lumens
- · Designed to discourage edge lift
- Designed to reduce the risk of catheter manipulation and dislodgement

Highly breathable transparent film

- Designed to release moisture quickly to provide better wear time and securement
- A waterproof, sterile barrier to external contaminants

Picture-frame delivery

- · Minimizes potential to stick to gloves or to itself
- · One-handed application

Securement tape strips

- Enhance securement while promoting consistent application
- · Waterproof film coating
- Pre-printed documentation label for dressing changes

Stabilization border

- · Maximizes securement, breathability and wear time
- · Flexible and conformable
- · Reduces edge lift to maintain securement
- Waterproof film coating

*In vitro testing shows that the transparent film of 3M" Tegaderm" I.V. Advanced Securement Dressing provides a viral barrier for viruses 27 nm in diameter or larger while the dressing remains intact without leakage.

**O'Grady, N et al. (2011). Guidelines for the Prevention of Intravascular Catheter-Related Infections, 2011. Retrieved from http://www.cdc.gov/hicpac/BSI/BSFguidelines-2011.htm. (no. 32-35)

Not made with natural rubber latex.

To learn about Tegaderm™ I.V. Advanced Securement Dressing or the full line of Tegaderm™ Brand I.V. Site Dressings, visit us at **www.3M.com/TegadermIVBrochure**, contact your 3M Critical & Chronic Care Solutions representative or call the 3M Health Care Customer Helpline at **1-800-228-3957**. Outside of the United States, contact the local 3M subsidiary.





Critical & Chronic Care Solutions Division 3M Health Care

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