

CLAIMS

1. A catheter securement dressing, comprising:
 - a first dressing layer having a top surface, a bottom surface, and an access window extending therethrough;
 - a first adhesive layer coupled to the bottom surface and configured to adhere the first dressing layer to skin;
 - a second adhesive layer coupled to the top surface;
 - a top release liner covering the second adhesive layer and comprising a top access window in alignment with the access window; and
 - a second dressing layer having an end selectively coupled to an end of the first dressing layer, wherein the second dressing layer is configured to fold over the end of the first dressing layer when the catheter securement dressing is in an open position.
2. The catheter securement dressing of claim 1, wherein the second dressing layer comprises a fold line.
3. The catheter securement dressing of claim 1, further comprising a bottom release liner covering the first adhesive layer.
4. The catheter securement dressing of claim 1, wherein the access window comprises one or more of a mesh support and a slotted opening.
5. The catheter securement dressing of claim 1, wherein at least one of the first and second adhesive layers includes an antimicrobial agent.