

An Innovative Cyanoacrylate Device Developed to Improve the Current Standard of Care for Intravascular Catheter Securement

Appendix 1: Test Articles and Product Descriptions

- 1) Tegaderm™ I.V. Advanced 1683 manufactured by 3M™
 - A Transparent Film Dressing with Border that is 2.5" X 2.75" with an intended use to protect and secure intravascular catheters.
- 2) Tegaderm™ 9525HP manufactured by 3M™
 - A Transparent Film Dressing with Border that is 2.5" X 2.75" with an intended use to protect and secure BD Nexiva Catheter Systems.
- 3) Opsite™ Flexifix™ manufactured by Smith and Nephew
 - A Transparent Film Dressing with an intended use for fixation of tubing.
- 4) HubGuard® manufactured by Centurion® Medical Products Corp.
 - An adhesive-backed foam that is 3 3/8" X 3/4" with an intended use to securely anchor intravascular catheter.
- 5) Durapore™ manufactured by 3M™
 - A surgical tape with and intended use for securing tubing and devices.
- 6) Statlock® IV Ultra manufactured by C.R.Bard, Inc.
 - A stabilization device intended for use to secure catheters over the hub for non-winged catheters.
- 7) Histoacryl® manufactured by B.Braun Surgical
 - A topical skin adhesive intended for use for wound closure.
- 8) Dermabond Advanced™ manufactured by Ethicon™
 - A topical skin adhesive intended for use for wound closure.