

SorbaView SHIELD®

Integrated securement dressings



Preventing bloodstream infections is a daily challenge. Our goal is to empower frontline staff with a comprehensive Vascular Access Management Solution to manage dwell time, infection rates and associated costs.

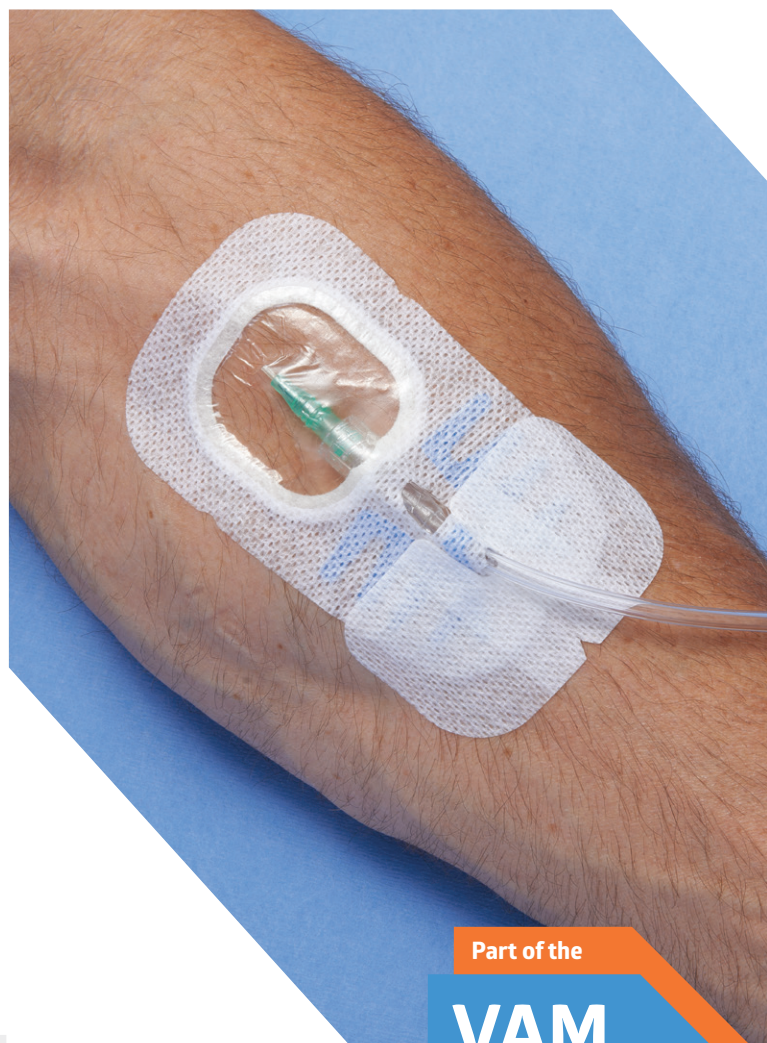
The SorbaView SHIELD® multi-layer dressing and catheter securement system can help you combat these issues by eliminating inconsistent methods of securement, and providing a standard of care.

This system:

- Offers a comfortable, breathable barrier against external bacteria, while withstanding multi-directional tugging forces
- Reduces the rate of unscheduled restarts for IVs and complications, such as phlebitis, extravasation and infiltration
- Lowers the risk of catheter-associated bloodstream infections (CABSI)
- Provides effective catheter securement as part of the normal dressing procedure – no extra steps needed
- Eliminates the need for and cost of a secondary securement device
- Allows for a longer dwell time, which means fewer dressing changes

Ordering information

Item number	Description	Packaging
SV118UDT	Nano; 5 cm x 6.4 cm; no adhesive-free zone	100/bx
SV226UDT	Nano; 5 cm x 6.4 cm; no adhesive-free zone	100/bx
SV233UDT	Peripheral; 6.7 cm x 9 cm; no adhesive-free zone	100/bx
SV254AFXT	Small; 6 cm x 10 cm; includes adhesive-free zone in window	100/bx
SV254UDT	Small; 6 cm x 10 cm; no adhesive-free zone	100/bx
SV353AFXT	Medium; 9.5 cm x 14 cm; includes adhesive-free zone in window	50/bx
SV353UDT	Medium; 9.5 cm x 14 cm; no adhesive-free zone	100/bx
SV430AFXT	Contour; 9.5 cm x 12 cm; includes adhesive-free zone in window	50/bx
SV430UDT	Contour; 9.5 cm x 12 cm; no adhesive-free zone	50/bx
SV733AFXT	Oval; 12 cm x 15 cm; includes adhesive-free zone in window	50/bx
SV733UDT	Oval; 12 cm x 15 cm; no adhesive-free zone	50/bx



Part of the

VAM

Vascular access
management solution



\$36.26m

Additional associated costs of treating CLABSIs is estimated at \$36.26 million per year¹



18.1 Days

Average length of additional hospital stay when bloodstream infections occur²



5X

Higher likelihood of readmittance for CLABSI patients³



20%

Australian patient mortality rate with CLABSI between 4-20%³

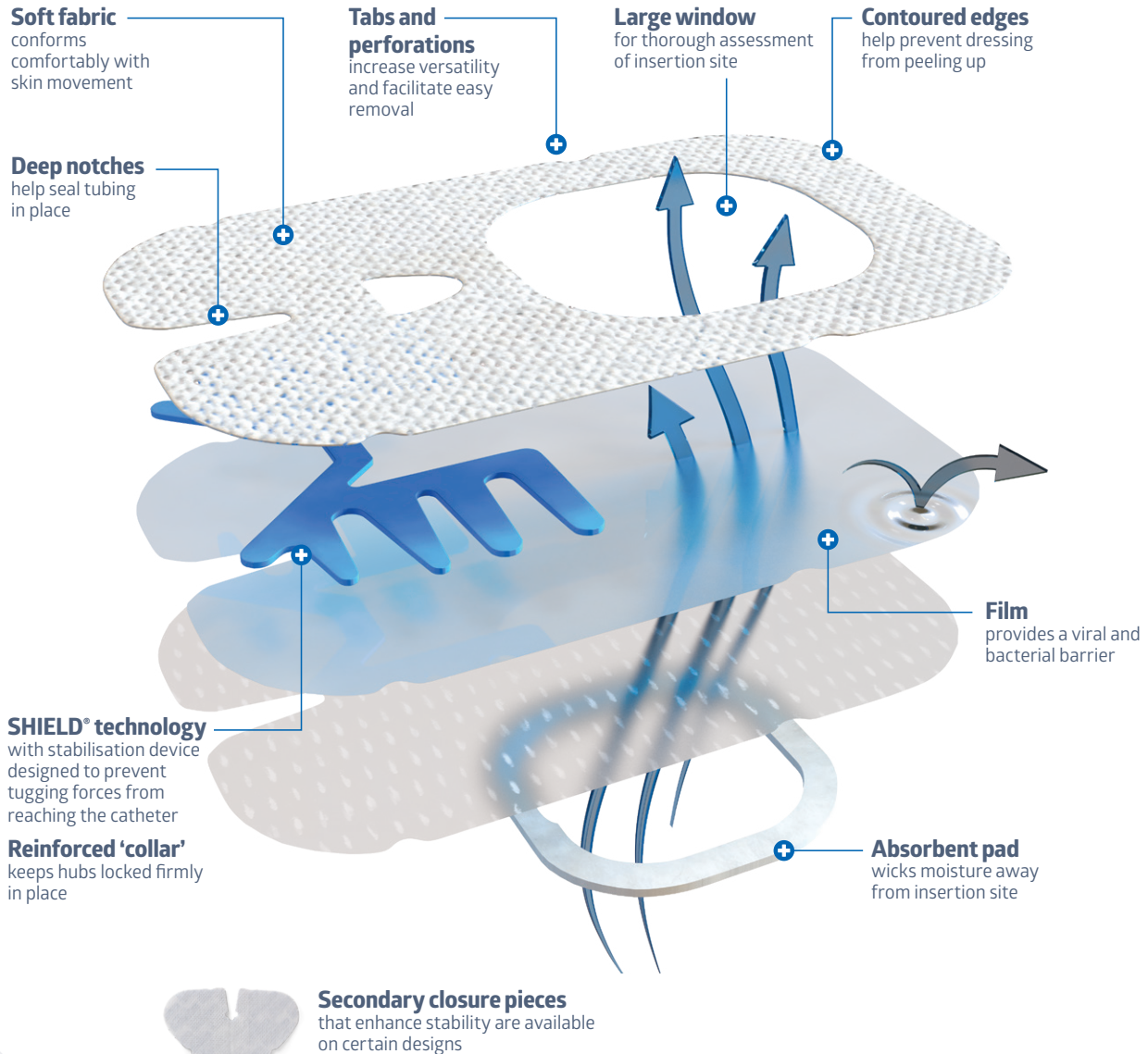


65 – 70%

Percentage of BSIs that may be preventable with evidence-based practices⁴

SorbaView SHIELD® offers premium catheter securement

Built-in, breathable stabilisation with a secure hold



For more information, contact your Medline Account Manager or call 1800 110 511.

- 1 Umscheid CA, Mitchell MD, Doshi JA, Agarwal R, Williams K, Brennan PJ. Estimating the proportion of healthcare-associated infections that are reasonably preventable and the related mortality and costs. Infect Control Hosp Epidemiol. 2011 Feb;32(2):101-114.
- 2 Independent Hospital Pricing Authority (AU). Activity Based Funding Admitted Patient Care 2015-16, acute admitted episodes, excluding same day.
- 3 Patient CareLink. Healthcare-Acquired Infections (HAIs). Available at: <https://patientcarelink.org/improving-patient-care/healthcare-acquired-infections-hais/>.
- 4 Global Network for Simulation in Healthcare. Central Line Associated Blood Stream Infections (CLABSI). Available at: <https://www.gnsh.org/30-minute-weekly-initiative/weekly-challenge/healthcare-associated-infections/clabsi/>.



Medline International Two Australia Pty Ltd
2 Fairview Place, Marsden Park NSW 2765
1800 110 511
medline.com.au

SorbaView SHIELD® is a class I medical device intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

Centurion Medical Products Corporation
100 Centurion Way
Williamstown, MI 48095, USA

CE 2797 (BSI, the Netherlands)

We reserve the right to correct any errors that may occur within this brochure. © 2022 Medline Industries, LP. Medline is a registered trademark of Medline Industries, LP. DYN011/Jun22/v1