

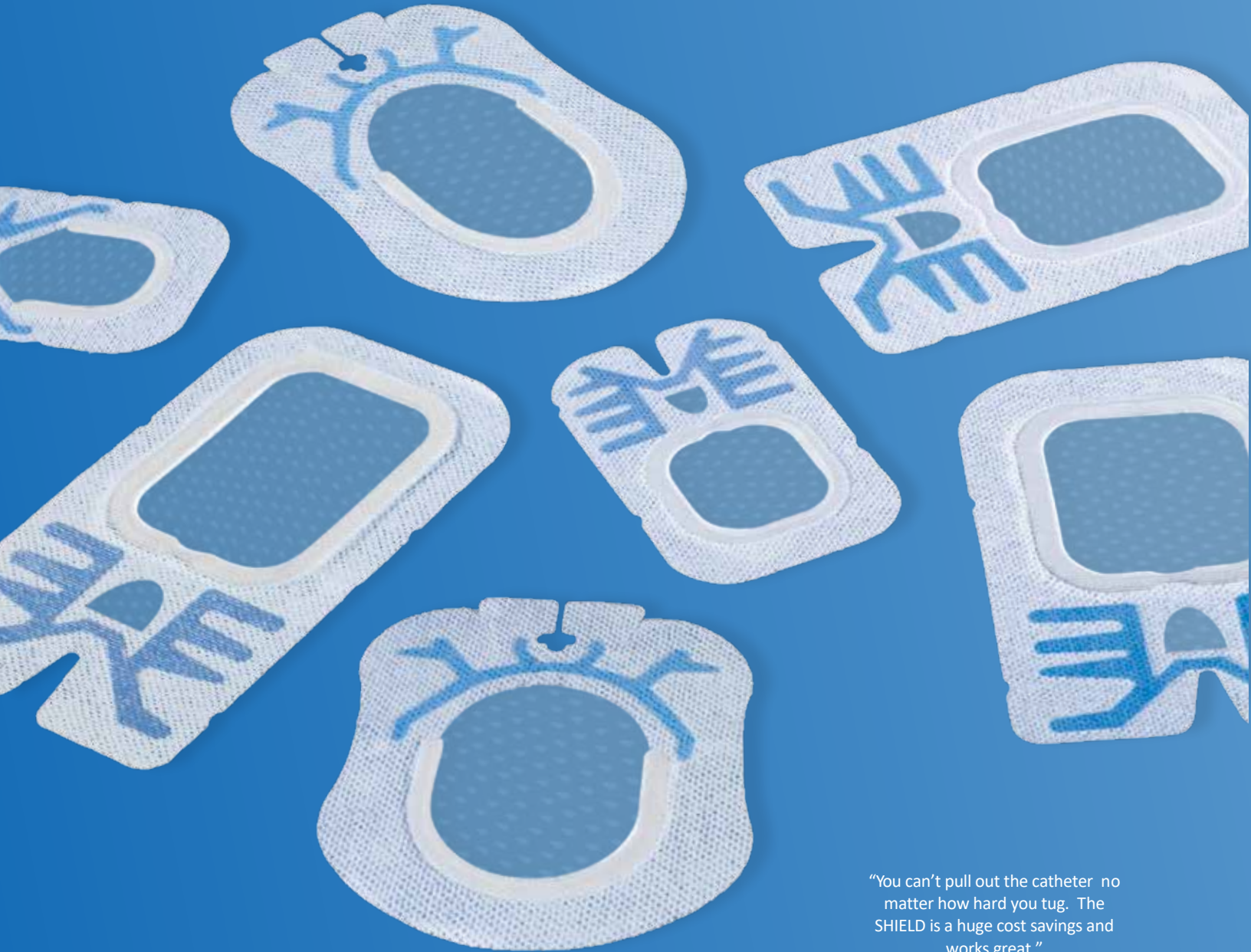


ISKUSHEALTH

IMPROVING PATIENT OUTCOMES

SORBAVIEW SHIELD® ONE-STEP CATHETER SECUREMENT SYSTEM

Unsurpassed level of catheter stabilization and securement



"You can't pull out the catheter no matter how hard you tug. The SHIELD is a huge cost savings and works great."

- S.S., PICC RN*

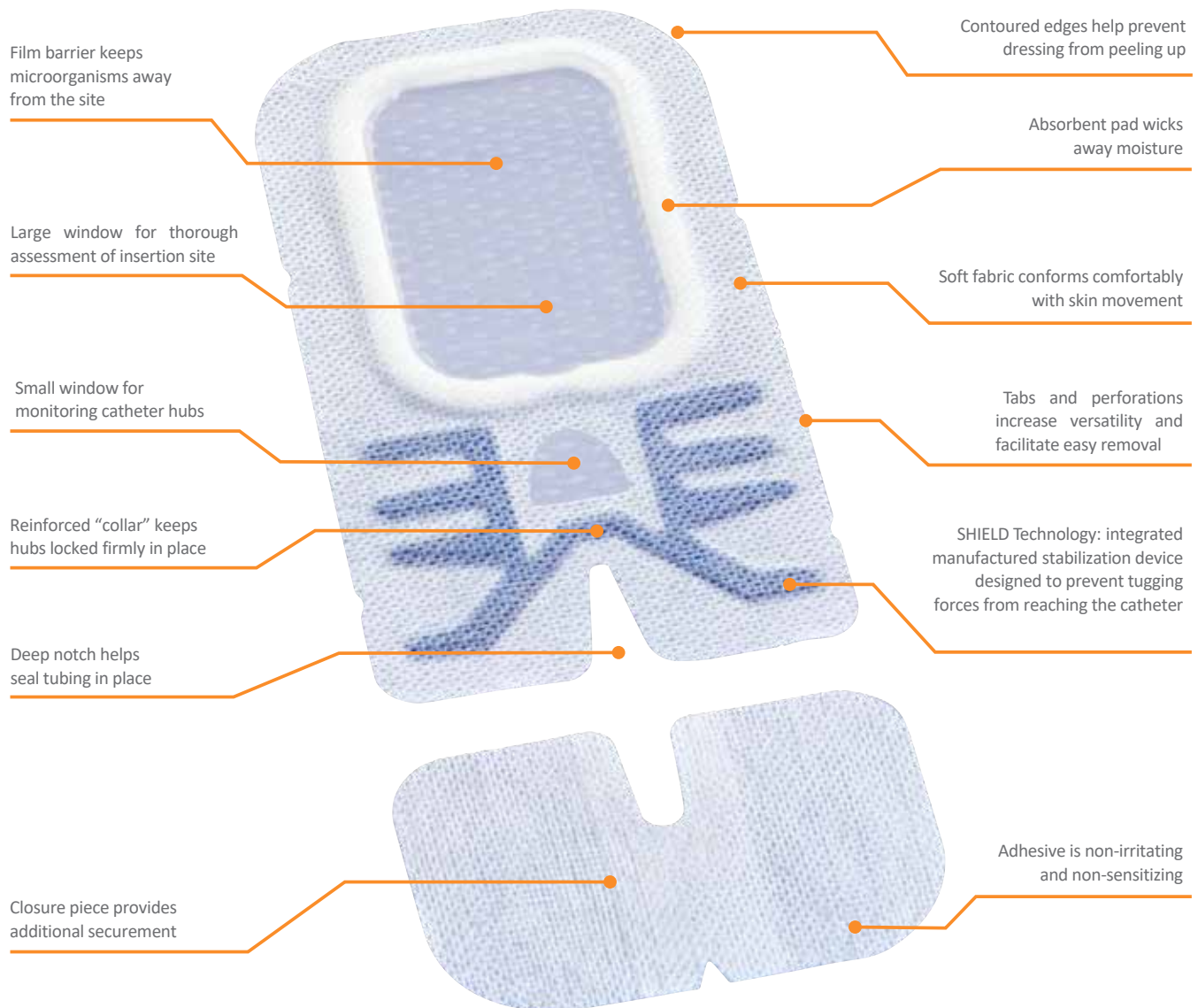


SorbaView SHIELD® | CENTURION®

PATIENT CARE WITHOUT COMPROMISE

THE ULTIMATE CATHETER SECUREMENT SOLUTION

With the SHIELD, Centurion has created **the ultimate catheter securement solution**. Our premium-quality window dressing combined with SHIELD Technology results in a manufactured stabilization device that prevents catheter movement and dislodgement, while creating an incredibly strong barrier that protects the insertion site. Marrying these defensive features together into a one-step catheter securement system results in better patient care and lower costs.



- SorbaView SHIELD is founded on the solid successful history of the SorbaView product line.
- SorbaView Evidence Based Nursing data has been featured in several studies and published articles in Nursing Journals.²

- The SHIELD is manufactured in accordance with FDA regulations and meets the Infusion Nurses Society (INS) recommendations for manufactured stabilization devices.³

COMBINING THE FEATURES AND BENEFITS OF A SORBAVIEW DRESSING WITH SHIELD TECHNOLOGY

SORBAVIEW DRESSING

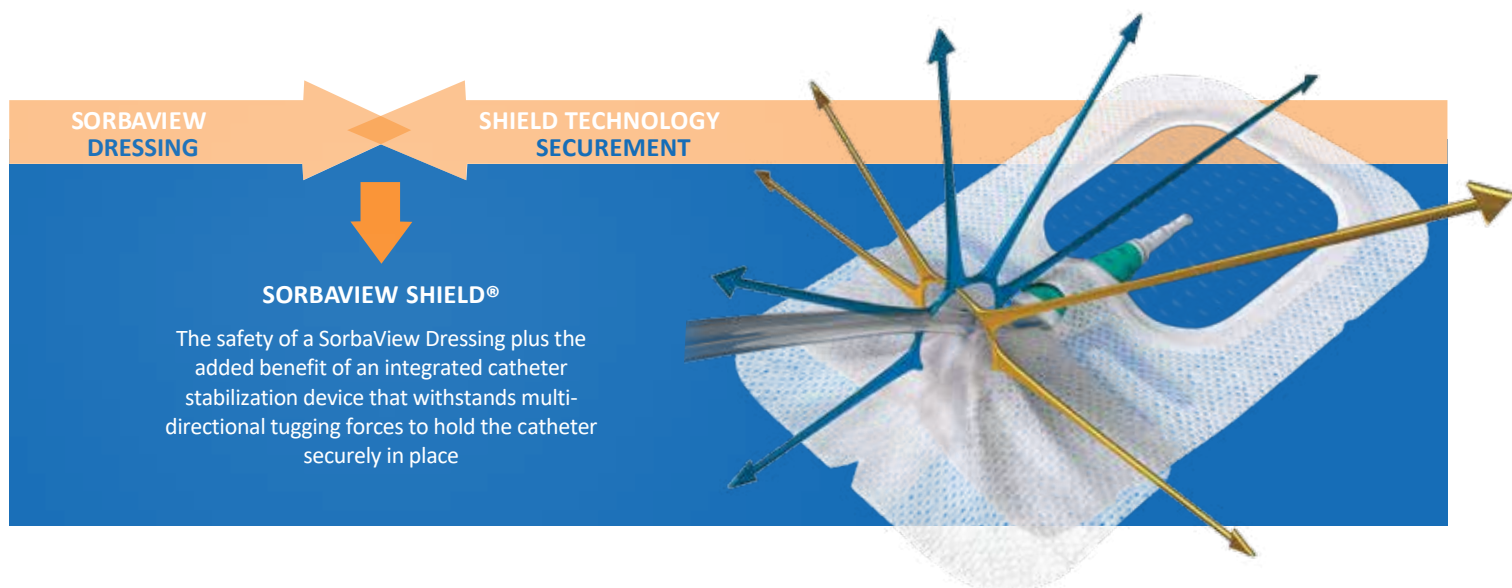
- Integrated pad wicks away moisture, keeping site dry
- Easy to apply
- Stays securely in place for long wear times that meet hospital protocols (up to 7 days for central lines, and up to 96 hours or until clinically indicated to meet the INS Standards of Practice guidelines for peripheral catheters¹)
- Easy to remove
- Exceptionally high Moisture Vapor Transmission Rate (MVTR)
- Adhesive is non-irritating, non-sensitizing and non-cytotoxic
- Transparent window allows continuous site visibility
- Centurion Ultimate Film™ takes advantage of advanced manufacturing technologies to improve performance
- Multi-layer construction is protective, breathable and comfortable on patients' skin
- Conforms and responds to body contours
- Creates an occlusive barrier against external bacteria, viruses and other contaminants, but not to moisture vapor or other normal gases
- Available in multiple sizes to fit any vascular access site
- Latex free

SHIELD TECHNOLOGY SECUREMENT

- Integrated catheter stabilization device withstands forceful tugging to keep the catheter in place
- Built in catheter securement helps reduce the rate of unscheduled restarts for IVs and complications such as phlebitis, extravasation and infiltration, and reduces the risk of Central Line Blood Stream Infections (CLABSIs) for central lines
- Establishes a standard of care and eliminates inconsistent methods of securement
- Provides effective catheter securement as part of the normal dressing procedure – no extra steps needed
- Catheter stabilization device built into a SorbaView Dressing eliminates the need and cost of a secondary securement device

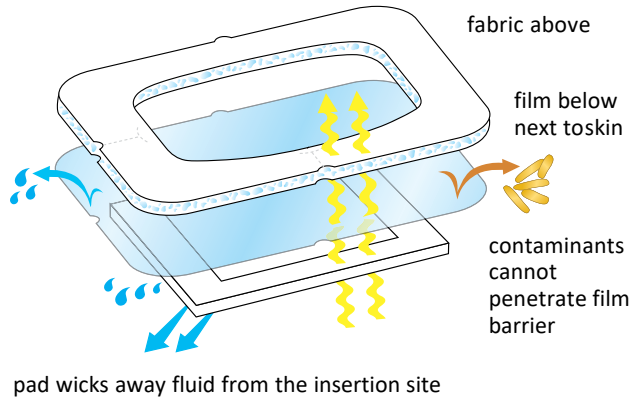
"I tried SorbaView SHIELD, and within one week found my skin less irritated and itchy. The SorbaView SHIELD dressing made [a] huge impact on my skin! It was a night-to-day difference."

- Molly, leukemia patient*

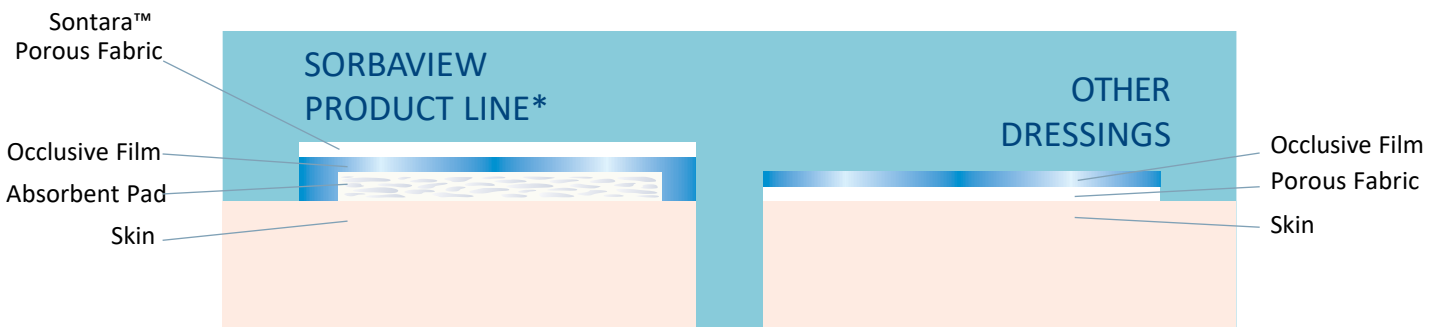
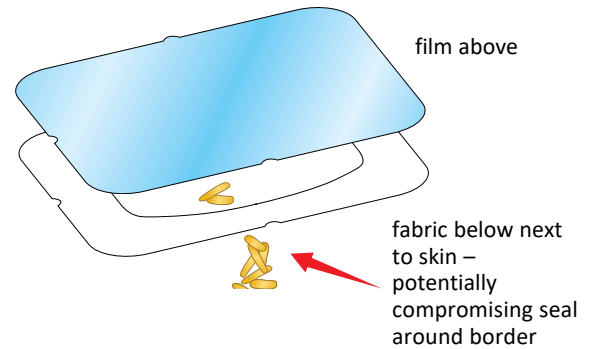


PRODUCT CONSTRUCTION

SORBAVIEW DRESSINGS*



OTHER DRESSINGS



WHY OUR CONSTRUCTION IS BETTER

- By placing the occlusive film layer *at the skin's surface*, SorbaView Dressings* protect the site from liquids and bacteria by preventing them from getting under the dressing – they cannot penetrate the occlusive barrier!
- SorbaView allows skin to breathe normally due to specially patterned adhesive that facilitates Moisture Vapor Transmission.
- No porous fabric underneath the film means the site is sealed more effectively.
- By placing the porous fabric next to the skin, other dressings potentially compromise the seal at the dressing's border, which could create a pathway for pathogens to contaminate the site!

* The SorbaView Product Line includes all SorbaView® 2000, SorbaView® Ultimate, SorbaView SHIELD®, and VersaDerm® 2000 Dressings. (VersaDerm Dressings do not include an absorbent pad in their construction.)

UNIVERSAL APPLICATIONS



Pediatric Subclavian
SV226UDT



Jugular
SV430AFXT



Pediatric Peripheral
SV226UDT



Implanted Port
SV733AFXT



PICC
SV430AFXT



Dialysis
SV430AFXT



Arterial
SV254UDT



Pediatric PICC
SV226UDT



Implanted Port
SV254UDT



Femoral
SV353UDT



Epidural
SV37UDT



Subclavian
SV353AFXT

"The introduction of the Sorbaview dressing had a positive impact on clinical practice, infection rates and patient comfort and reduced the frequency and need for dressing changes"

- Christina Johns, Sister Cardiac ICU LTHT*"



Implanted Port
SV353AFXT



Arterial
SV233UDT

UNIVERSAL APPLICATIONS



Driveline
SV37UDT



Arterial
SV226UDT



Pediatric Subclavian
SV254UDT



Tunneled
SV254UDT



PICC
SV353AFXT



Tunneled
SV353UDT



Tunneled
SV430AFXT



Peripheral
SV254UDT



Subclavian
SV430AFXT



Subclavian
SV37UDT



Pediatric PICC
SV254UDT



Tunneled
SV233UDT



Peripheral
SV233UDT

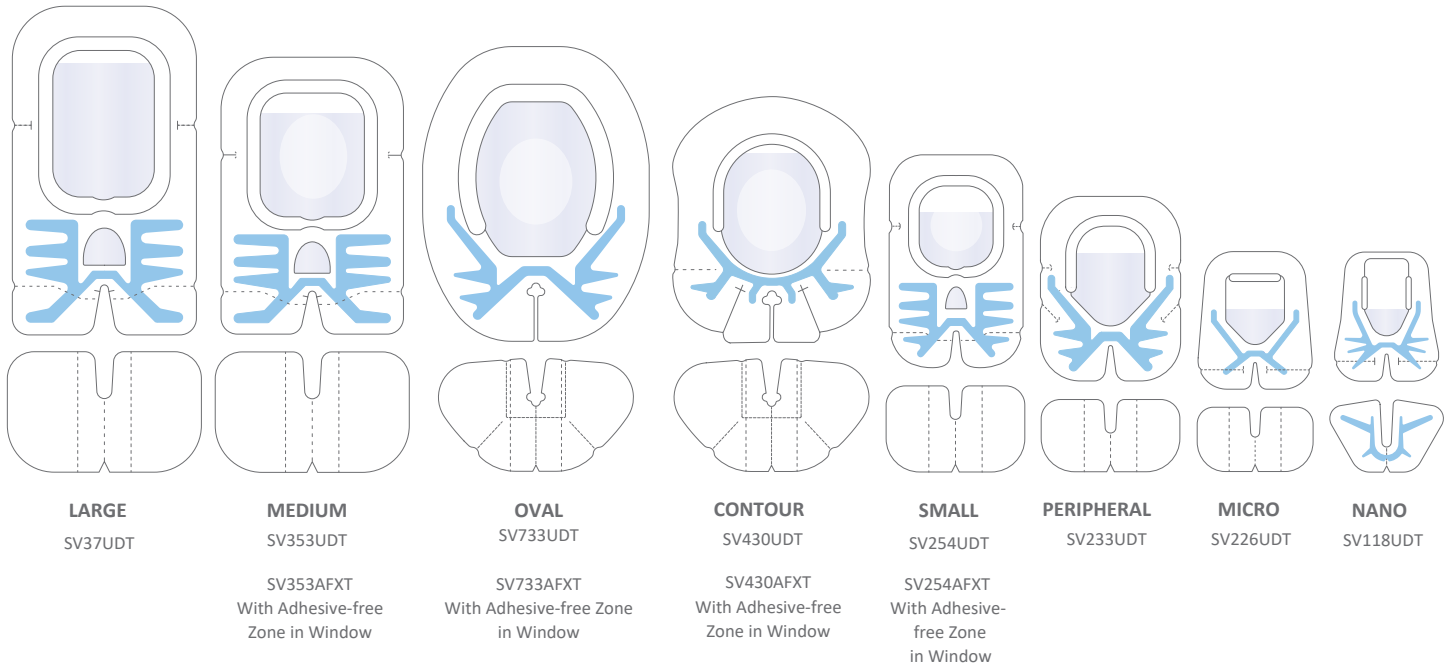


PICC
SV733UDT

"The SorbaView Integrated two piece dressing was viewed as easy to apply and was seen as a supportive dressing, adding strength with the weight of the CVC lumens on the internal jugular insertion sites."

Central Venous Catheter Dressing Durability:
An Evaluation*

ILLUSTRATED DRESSING SIZES



Product Codes

Product Description: Micro Product Code: SV226UDT-6
NHS SC PC: ELW597
Unit of Purchase; Box of 100

Product Description: Peripheral Product Code: SV233UDT-6
NHS SC PC: ELW483
Unit of Purchase; Box of 100

Product Description: Small Product Code: SV254UDT-6
NHS SC PC: ELW485
Unit of Purchase; Box of 100

Product Description: **Small** Product Code: SV254AFX-6
NHS SC PC: ELW596
Unit of Purchase; Box of 100

Product Description: **Contour** Product Code: SV430UDT-6
NHS SC PC: ELW484
Unit of Purchase; Box of 100

Product Description: **Large** Product Code: SV37UDT-6
NHS SC PC: ELW593
Unit of Purchase; Box of 100

Product Description: **Medium** Product Code SV353UDT-6
NHS SC PC: ELW594
Unit of Purchase; Box of 100

References

1. "Routine site care and dressing changes are not performed on short peripheral catheters unless the dressing is soiled or no longer intact." - Infusion Nurses Society (2011). Infusion Nursing Standards of Practice. Journal of Infusion Nursing, 34(1S), S63.
2. References on file.
3. Johns, C. (2013) Improving Catheter Related Blood Stream Infection Rates Through Collaboration. Poster. The Leeds Teaching Hospitals NHS Trust
4. Richardson, A. (2015) Central Venous Catheter Durability; An evaluation. Journal of Infection Prevention. 2015 Journal of Infection Prevention. 2015 Vol 16 (16) 256-261

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FDA classification for SorbaView SHIELD® Dressings is a Class 1 IV Catheter Securement Device FDA Device Classification: Intravascular Catheter Securement Device, Class 1 (FDA 21 CFR 880.5210)

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* Quotes that appear throughout this brochure were unsolicited end-user and patient testimonials. Testimonial statements are anecdotal observations not necessarily supported by clinical research performed by Centurion Medical Products.

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