

Redefining Infusion Site Securement and Management

The SureSet™ Paediatric IV Securement Device

Access. Organize. Secure



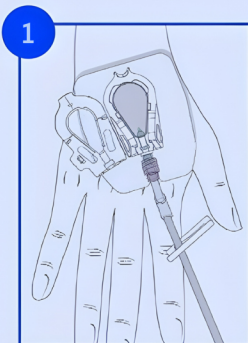
Streamlined Infusion Site Setup and Management

Device Overview & Usage

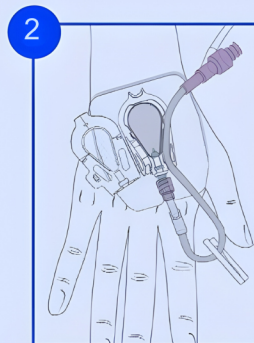
One Simple Device. Easy Application.

SureSet™ innovative Safe-Track Strain Relief Technology™ allows the clinician to secure the tubing, which reduces the pressure on the indwelling catheter so that it does not advance or withdraw.

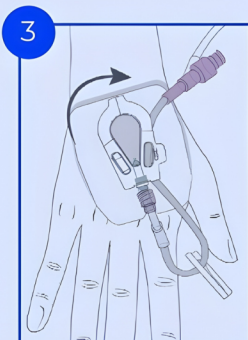
This unique method is unlike any other IV securement device. It allows the care team to consistently secure both the catheter and tubing, while also allowing convenient access to the catheter hub.



After IV catheter is in place and covered with a transparent film, lie SureSet directly on the film with the catheter hub at the SureSet hub fitting.

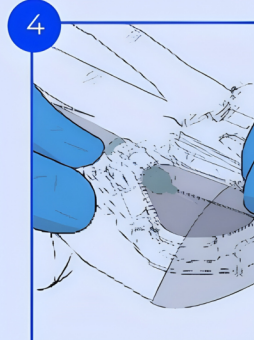


Gently press IV Tubing into the preformed, multi-directional channel allowing the tubing to adopt a natural, stress-free path.



Click-close the hinged SureSet cover

The IV catheter and the tubing are now secured, all motion at the catheter and puncture site has been eliminated and there is total access to the tubing.



Device Removal To remove, open the cover, gently remove tubing from channel. While holding the catheter in place, peel the protective dressing of the skin. Dispose of device according to hospital protocol.

Product Information

The SureSet™ IV Securement Device



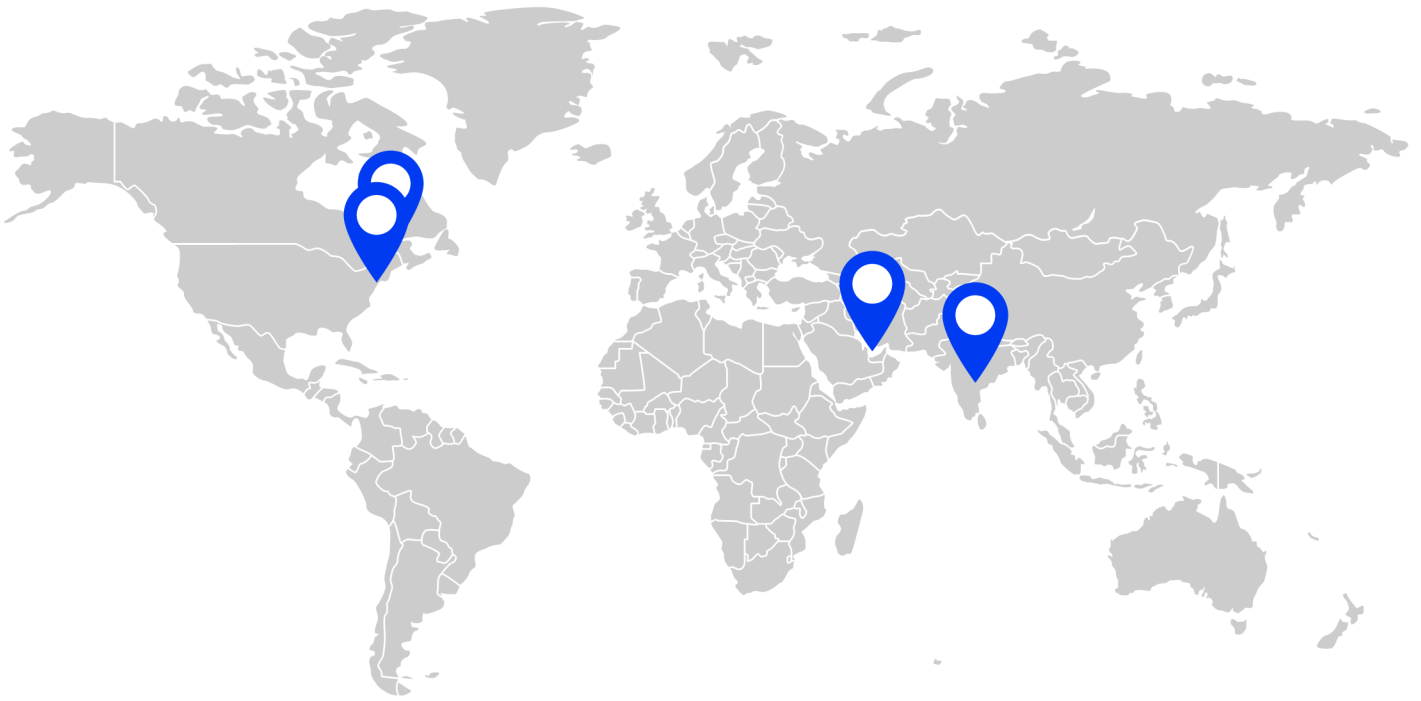
SSPD 40 (Paediatric)

Description

Cather & Cannula Securment Device

Quantity

50 / Case



sureset™

SECUREMENT

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