

# BD® Saf-T-Intima™ Subcutaneous Catheter System

Points to practice for subcutaneous infusion



## 1 Priming (dual port only)

- Remove the vent plug, attach a needle-free connector, and prime the system according to your facility policy.



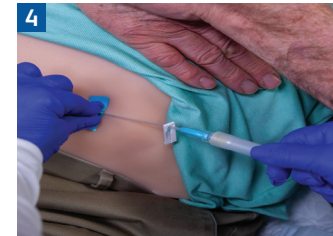
## 2 Preparation

- Hold the wings and remove the needle cover.
- Hold as shown and rotate the clear needle shield 360°.
- Confirm the needle bevel is oriented upwards and not covered by catheter tip.



## 3 Insertion

- Grasp the textured sides of the wings and bring them together, pinching firmly.
- Gently pinch the skin around the selected site to identify the subcutaneous tissue.
- Insert the full length of the catheter and needle through the skin at a 30–45 degree angle.
- If blood is seen, remove and replace the device and choose an alternate site for subcutaneous access.



## 4 Needle removal

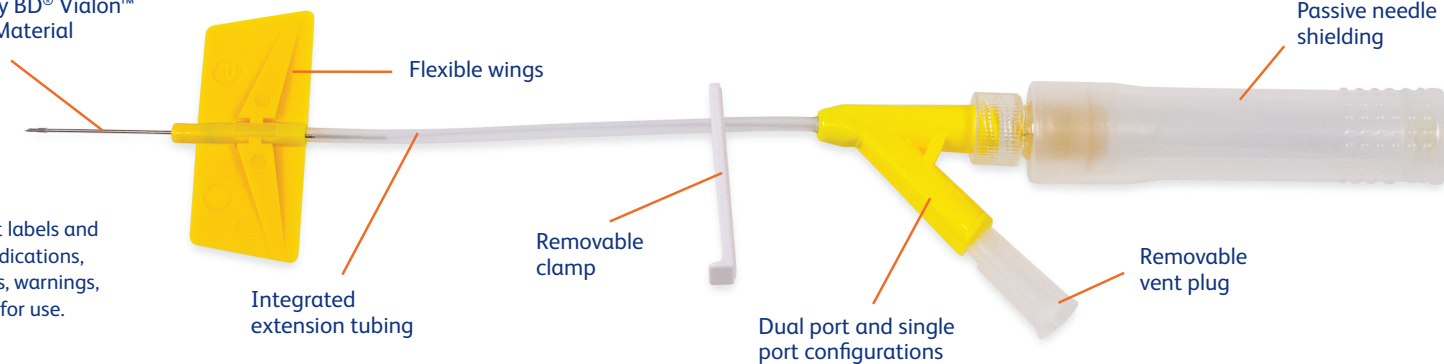
- Lay the wings flat and apply gentle pressure to each wing.
- Grasp the textured end of the needle shield and pull in a straight, continuous motion until it separates from the PRN adapter.
- Discard the shielded needle immediately into a puncture resistant, leak-proof sharps container.



## 5 Securement

- Secure the catheter and apply a sterile dressing per your facility policy.
- Remove PRN adapter and replace with a needle-free connector or IV administration tubing.

Proprietary BD® Vialon™ Catheter Material



Please consult BD product labels and package inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.

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