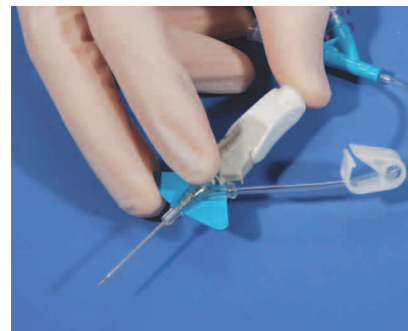


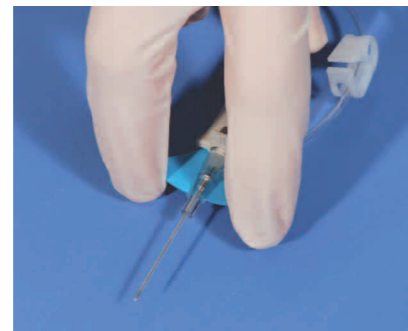
Points to Practice

Stage 1 Insertion

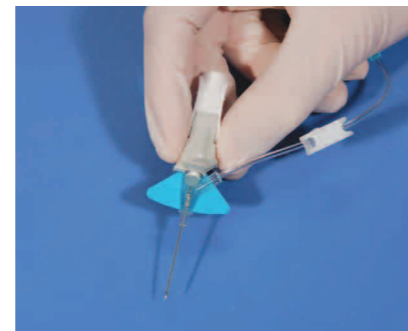
BD Nexiva™ accommodates a variety of grip techniques, so hold as preferred



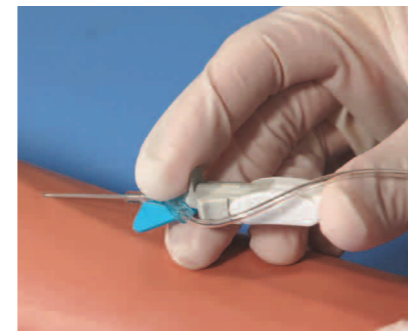
Ported technique



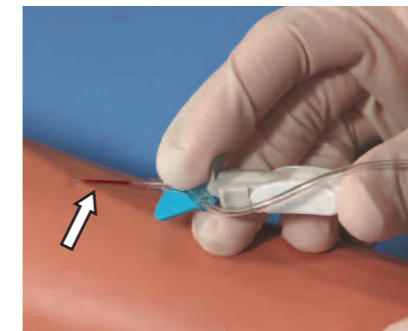
Winged technique



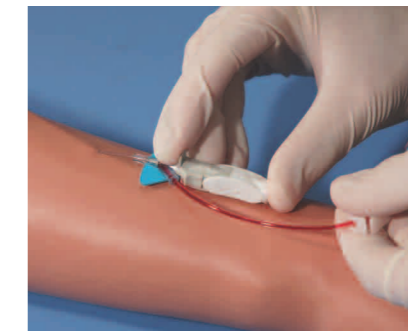
Straight technique



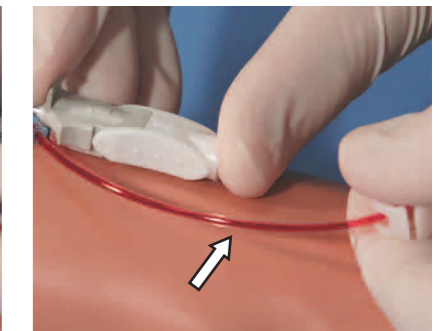
Insert needle into vein as normal.



Look for initial flashback along the cannula.



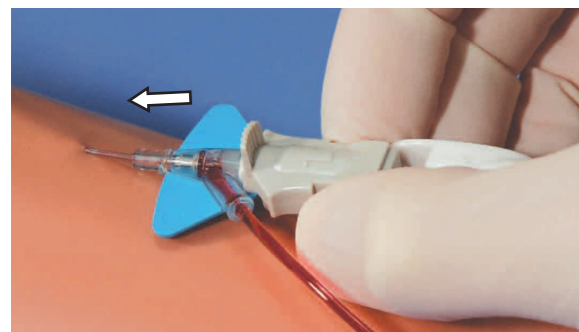
Lower the device and advance the entire system slightly (approx 2mm) to ensure cannula tip is inside the vein.



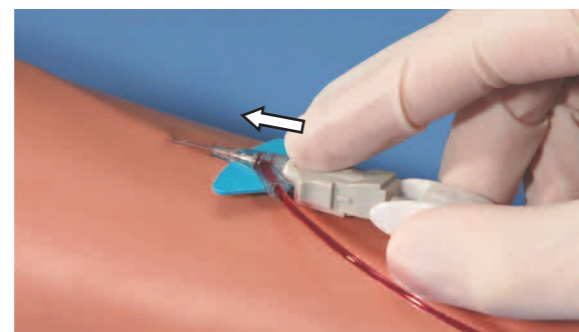
Note continued flashback along the extension tube confirming vein entry.

Stage 2 Advancement

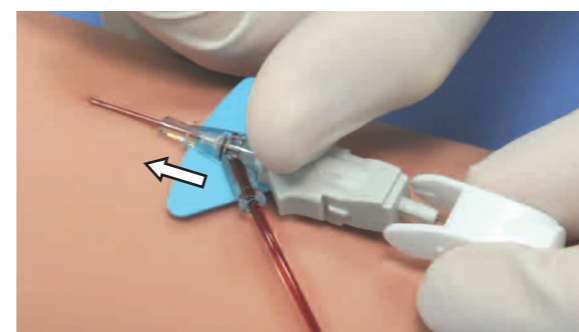
Advance the cannula into the vein using your preferred technique. Then release tourniquet before proceeding further.



Hooded technique

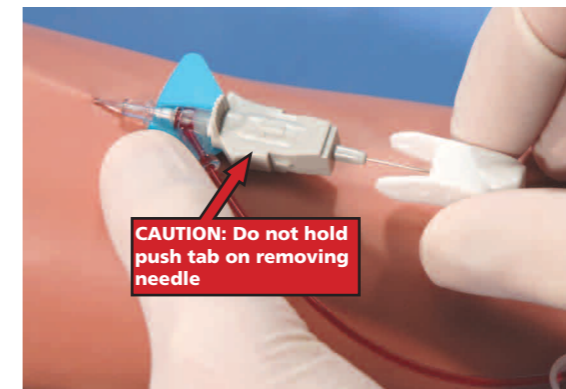


One handed technique



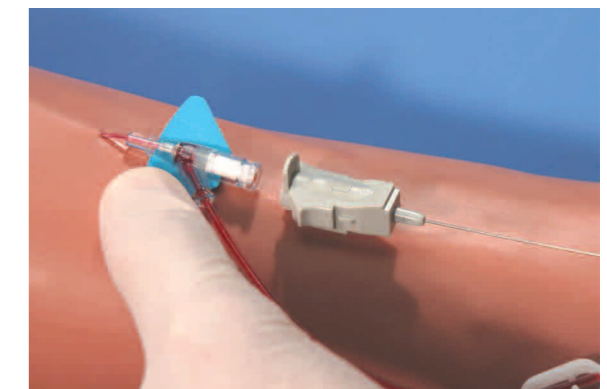
Two handed feed off technique

Stage 3 Needle removal



CAUTION: Do not hold push tab on removing needle

Hold the wings, place both fingers on the grips and pull back in one smooth, straight movement...



... until the needle separates from the cannula hub. Dispose of needle into a nearby sharps container.

Stage 4 Dressing

Apply your preferred dressing as shown, ensuring the rear septum is covered. If dressing is supplied with securing strips, you may use one to secure extension tubing.



BD Veca-C™ dressing



Ported dressing



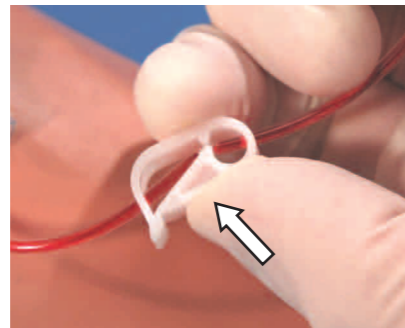
Non-porting dressing



- 1 BD Q-Syte™ Closed Luer Access
- 2 Air Vent
- 3 Y Adapter
- 4 Pinch Clamp
- 5 Extension Tubing
- 6 Finger Grips
- 7 Needle safety shield (when activated)
- 8 Flexible Wings
- 9 BD Vialon™ Catheter
- 10 Notched Needle

Points to Practice

Stage 5 Preparation for use



Engage pinch clamp or turn tap to **OFF** position.

Remove vent plug.

Attach flushing syringe and disengage pinch clamp or turn tap to **ON** position. Then flush as normal.

IMPORTANT
To avoid catheter reflux, maintain pressure when flushing complete...

...and at the same time re-engage pinch clamp or turn tap to **OFF** position prior to disconnecting

Attach white end cap or other needlefree device or administration set. Your BD Nexiva™ is now ready for use.

Stage 6 Care and Maintenance

Flushing the BD Q-Syte™ Closed Luer Access



Disinfect access port with an appropriate cleaning agent. Allow to dry.

Attach syringe until secure. Do not over-tighten or push luer too far into device.

Flush until clear using pulsating technique to generate turbulent flow.

Partially withdraw the syringe half a turn and flush again to clear the device fully.

To avoid catheter reflux, maintain syringe pressure when flushing complete...

... and at the same time re-engage pinch clamp or turn tap to **OFF** position prior to disconnecting.