## BD Nexiva<sup>™</sup> Closed IV Catheter System—Dual Port

#### Catheter

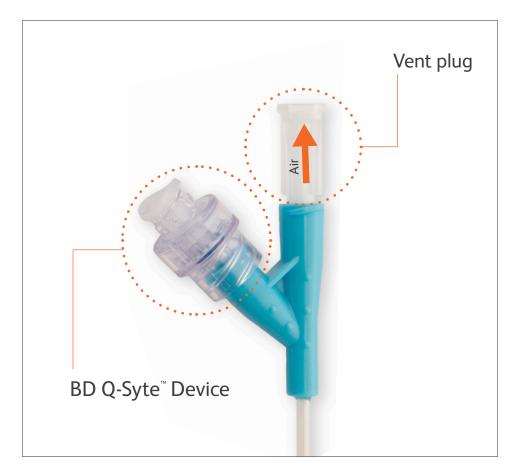
- + High-pressure extension set\*
- + Stabilization platform
- + Access port
- + Access port



This document is not intended as a supplement to or replacement for the Instructions for Use. Please consult product labels and inserts for instructions for use, indications, contraindications, warnings and precautions.

\* 24 gauge catheter systems should not be used with power injectors.

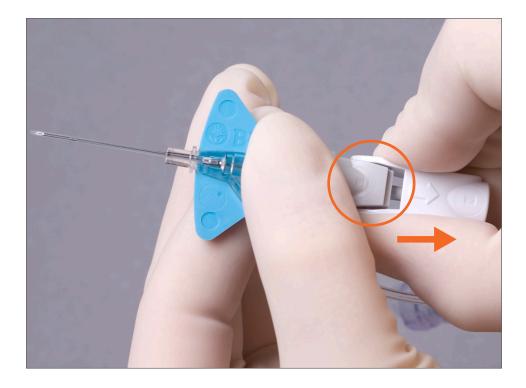




## Secure connections

- > Vent plug must remain in place during insertion for
  - Flashback
  - Blood containment
- > BD Q-Syte<sup>™</sup> Luer access split septum

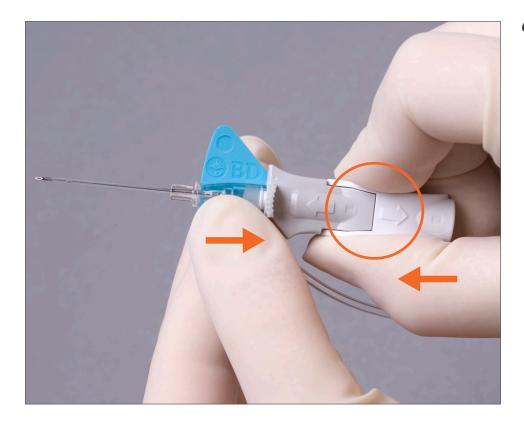




## Release seal

- Loosens catheter for easier advancement
- > Pull back ~ 1/8 inch



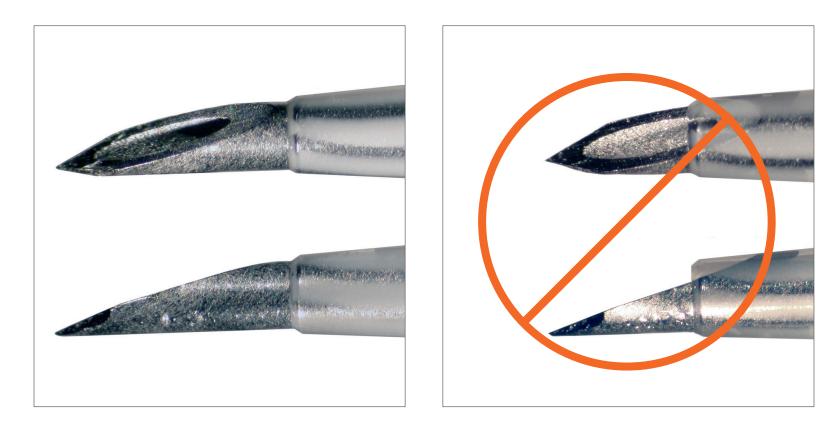


## "Color to white everything tight"

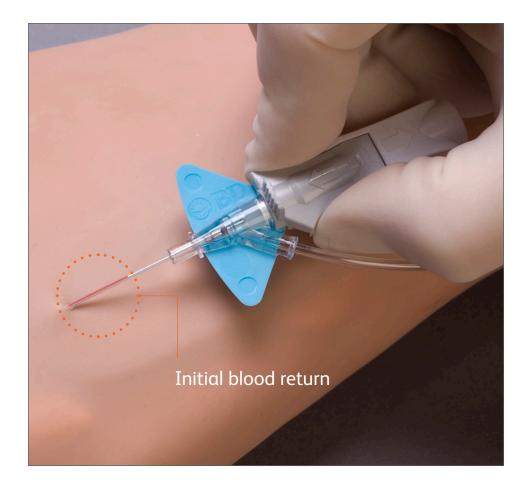
> Push colored platform and white grip back together



## Keep it **sharp**



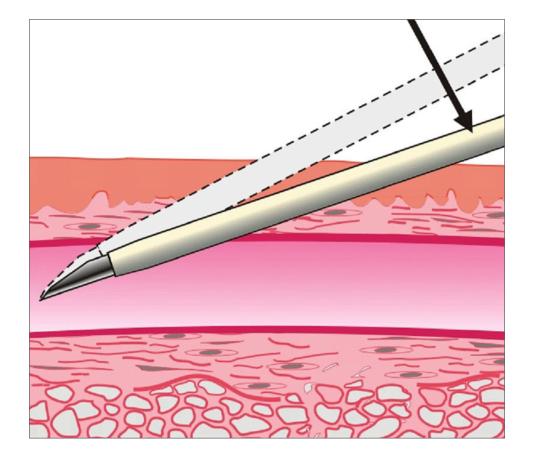




## BD Instaflash™ Needle Technology

 Immediate blood return is seen along the catheter



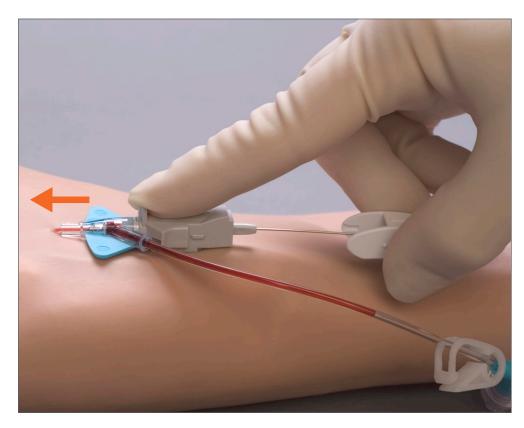


## Lower and advance

> Lower and advance the entire catheter and needle unit slightly to ensure that the catheter tip is within the vessel

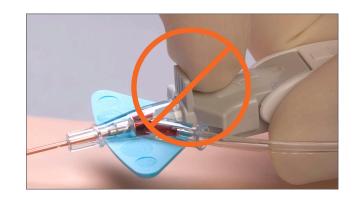


## Forward first



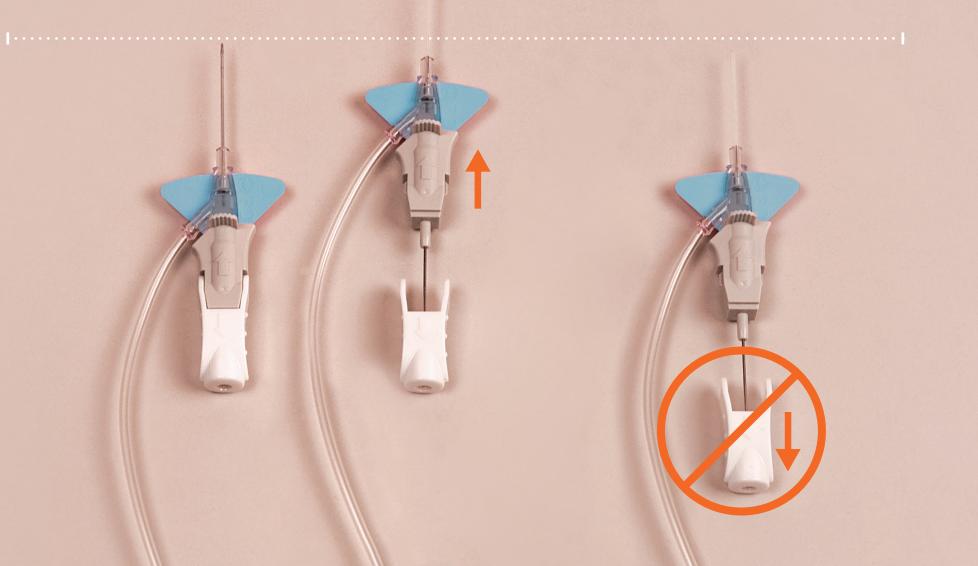
#### Pad to tab

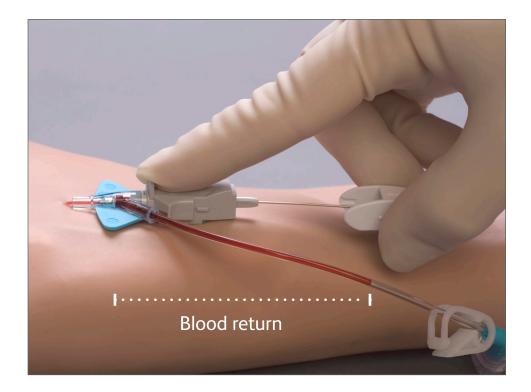






## Forward first



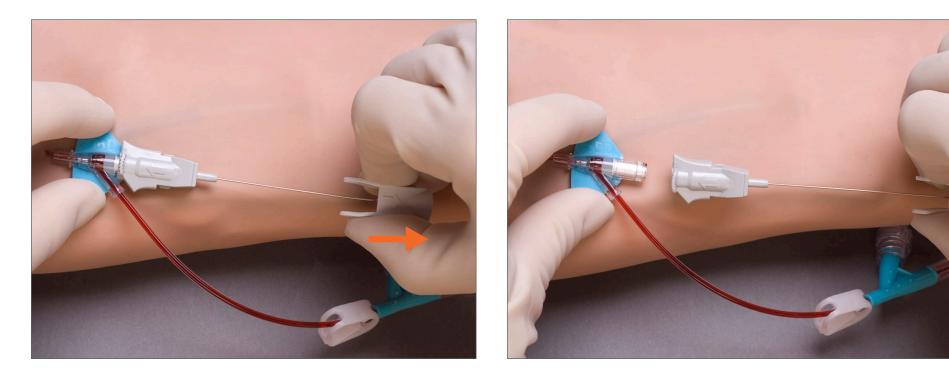


## Secondary flash

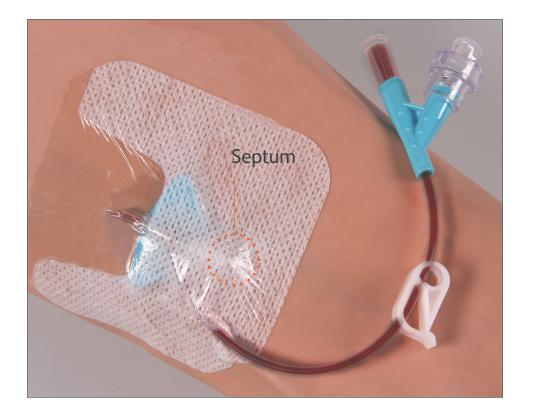
- > Blood return continues up the extension
- Continuous flow confirms the catheter tip is within the vessel lumen
- > Quickens as needle is withdrawn



### Stabilize catheter and remove needle



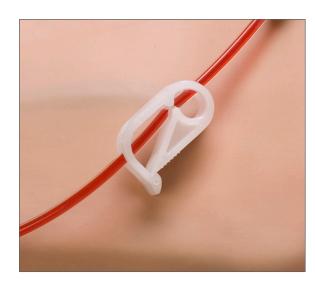




Secure and apply the sterile dressing



#### BD Nexiva<sup>™</sup> Closed IV Catheter System—Dual Port



# Clamp and replace vent plug

- > Clamp extension set
  - Prevents blood leakage
- > Replace vent plug with BD Q-Syte<sup>™</sup> Device







## Unclamp and flush

- Release the clamp to flush or infuse
- Complete securement of extension tubing
- > Single lumen catheter
  - Compatible meds only





## Disconnection:

- > Clamp before disconnecting to minimize the reflux of blood
- > Hold the BD Q-Syte<sup>™</sup> Device during disconnection and use a straight-off approach



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