



UNCOMPROMISING SAFETY FOR CLINICIANS AND PATIENTS

- Automatic safety mechanism

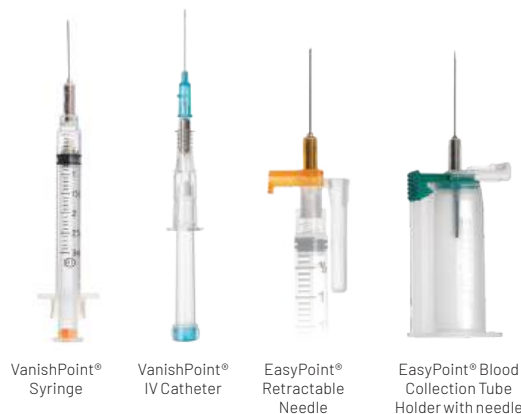
Safety engineered devices with "automatic or semiautomatic safety features were 10 times less likely to be associated with NSIs [needlestick injuries] than were devices in which activation of the safety feature was fully manual."^{*}

- In-vein activation virtually eliminates exposure to needle
- One-handed activation
- Trigger mechanism reduces the risk of inadvertent activation
- Remains safe through disposal
- Clamps tubing upon needle retraction, reducing risk of exposure to blood
- Quick and easy to use
- Safe and effective for patients

VanishPoint® Blood Collection Sets 50 per box/ 200 per case

Catalog Number	Needle Size	Tubing Length	Luer Adapter	Color Code (Trigger Color)
24011	25G x 3/4"	7"	With	Orange
24021	23G x 3/4"	7"	With	Deep Blue
24031	21G x 3/4"	7"	With	Deep Green
24111	25G x 3/4"	12"	With	Orange
24121	23G x 3/4"	12"	With	Deep Blue
24131	21G x 3/4"	12"	With	Deep Green
24311	25G x 3/4"	12"	Without	Orange
24321	23G x 3/4"	12"	Without	Deep Blue
24331	21G x 3/4"	12"	Without	Deep Green

OTHER AVAILABLE SAFETY PRODUCTS



For additional information, please contact RTI or visit www.retractable.com



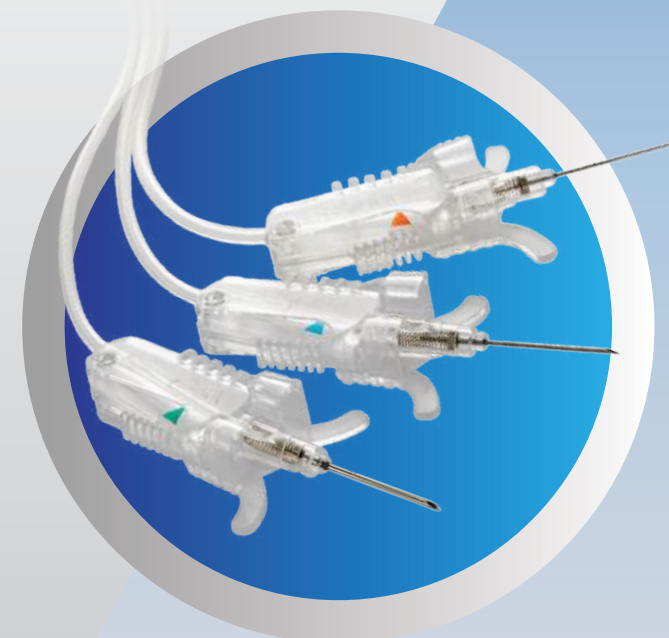
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^{*} W. Tosini, et al., "Needlestick Injury Rates According to Different Types of Safety-Engineered Devices: Results of a French Multicenter Study," *Infection Control and Hospital Epidemiology*, vol. 31, no. 4 (April 2010), pp. 402-407.



VanishPoint®

BLOOD COLLECTION SET

ADVANTAGE

Automated in-vein retraction effectively reduces the risk of needlestick injuries and blood exposure

- Trigger design reduces the risk of inadvertent activation
- Kink-resistant tubing available in 7" and 12" lengths
- Not made with natural rubber latex, DEHP or PVC
- May be used for short-term infusion (up to 2 hours)

Thin wall needle features a triple-cut bevel design to promote patient comfort

Finger grips allow for handling ease

Trigger indicator is color coded for needle gauge

Clear body allows for flashback visualization

Needle is retracted directly from patient, virtually eliminating exposure to contaminated needle

Needle retraction clamps tubing, reducing the risk of exposure to blood



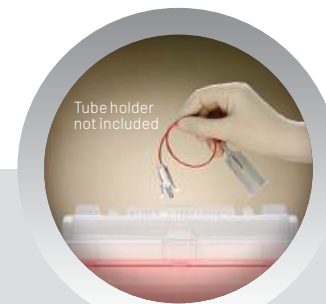
1 Perform venipuncture, observing for blood return.



2 When blood collection is complete, depress retraction trigger.



3 Needle automatically retracts from the patient's vein into the device, clamping tubing.



4 Dispose of VanishPoint® blood collection set in an appropriate sharps.