

Safety mechanism is built into the tube holder

Studies show that most needlestick injuries occur within seconds after needles are removed from patients*

Safety mechanism is activated BEFORE needle is removed, effectively reducing exposure to contaminated sharps

Needle retracts directly from patient into tube holder, protecting users from both ends of contaminated needle

Prevents recapping and needle removal

Single-use holder complies with safety regulations and prevents cross contamination

Safe for you and your patients

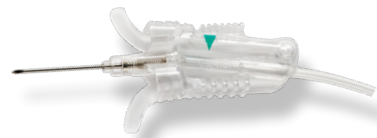
* CDC (1997). Evaluation of safety devices for preventing percutaneous injuries among health-care workers during phlebotomy procedures—Minneapolis-St. Paul, New York City, and San Francisco, 1993-1995. MMWR 46(2):21-25.

Catalog Number Description

VanishPoint® blood collection products

- 22701 VanishPoint blood collection tube holder
250 units per case
- 22711 VanishPoint small diameter tube adapter
25 units per box

Other Available Safety Products



VanishPoint® Blood Collection Set



Patient Safe® Syringe



VanishPoint® Syringe



VanishPoint® IV Catheter



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**UNCOMPROMISING
SAFETY FOR CLINICIANS
AND PATIENTS**



The New Standard for Safety®

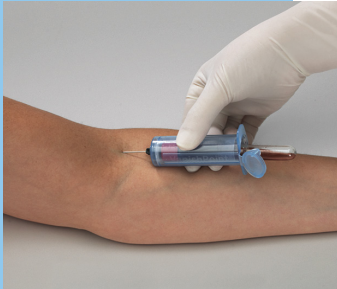
1

Securely thread multiple sample blood collection needle into tube holder.



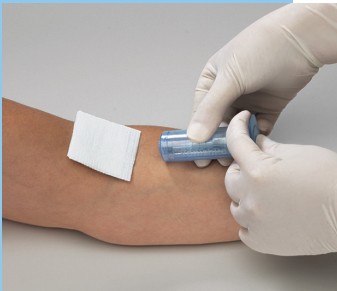
2

Perform venipuncture per protocol of institution.



3

Once last tube has been removed and needle is still in patient's vein, close end cap. Needle automatically retracts out of patient's vein into tube holder.



4

Dispose of VanishPoint® tube holder in an appropriate sharps container.



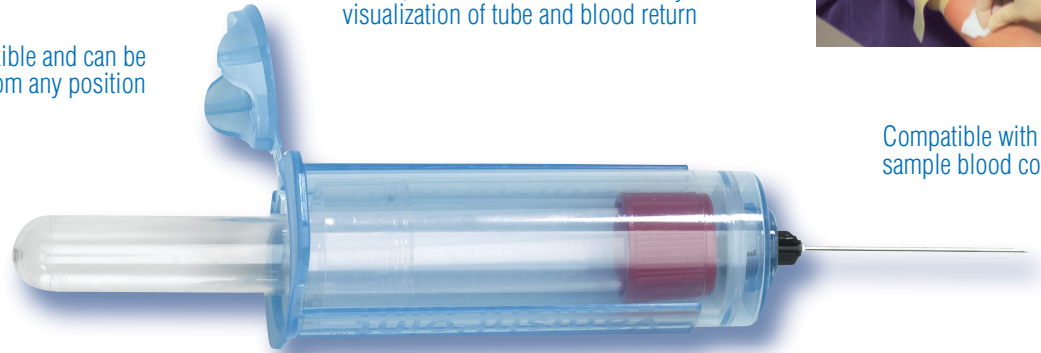
the VANISHPOINT® ADVANTAGE

Designed for Clinician
and Patient Safety



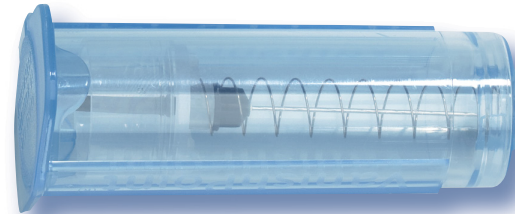
Clear, blue tube holder allows easy visualization of tube and blood return

End cap is flexible and can be easily closed from any position



Compatible with standard, multiple sample blood collection needles

Allows users to keep both hands behind needle when activating safety mechanism



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

Protects users from both ends of contaminated needle