

JR-CL2403, Rev. G
VanishPoint® Blood Collection Set
Automated Retraction Technology

VanishPoint® Blutabnahmeset
Automatisierte Retraktionstechnologie

Kit de prélèvement sanguin VanishPoint®
Technologie de Rétraction Automatisée

Set per il prelievo del sangue VanishPoint®
Tecnologia di Retrazione Automatizzata

Set de extracción de sangre Vanishpoint®
Tecnología de Retracción Automatizada

VanishPoint® Bloedverzamelset
Geautomatiseerde Retractietechnologie

Conjunto de coleta de sangue VanishPoint®
Tecnologia de Retração Automatizada

VanishPoint® 採血管セット
自動引き込み技術

VanishPoint® Kan Alma Seti
Otomatik Geri Çekme Teknolojisi

Zestaw do pobierania krwi VanishPoint®
Technologia Automatycznego Wycofywania

VanishPoint® Blood Collection Set

Automated Retraction Technology

VanishPoint® Blutabnahmeset

Kit de prélèvement sanguin VanishPoint®

Set per il prelievo del sangue VanishPoint®

Set de extracción de sangre VanishPoint®

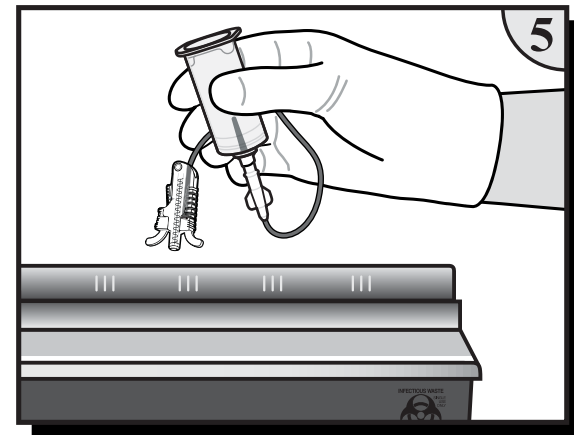
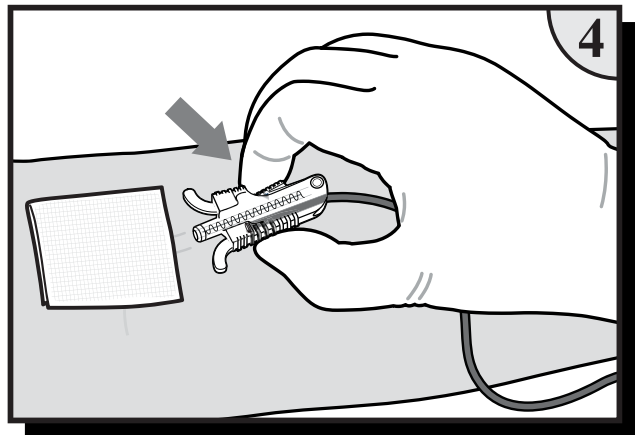
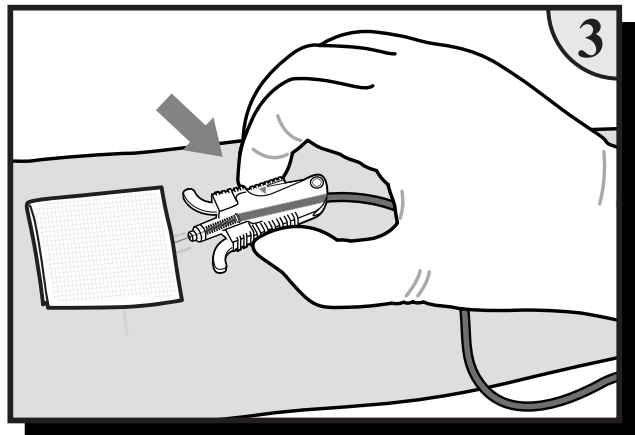
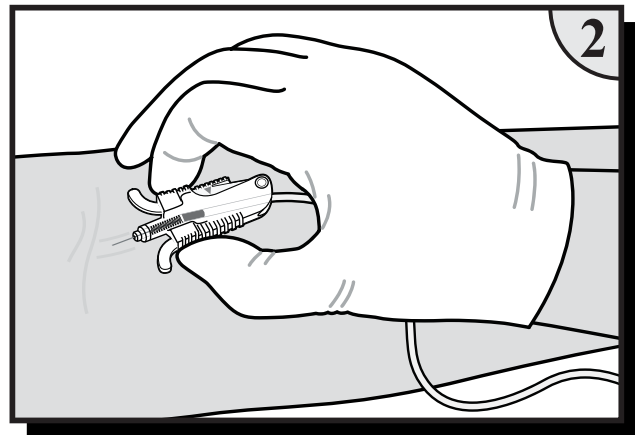
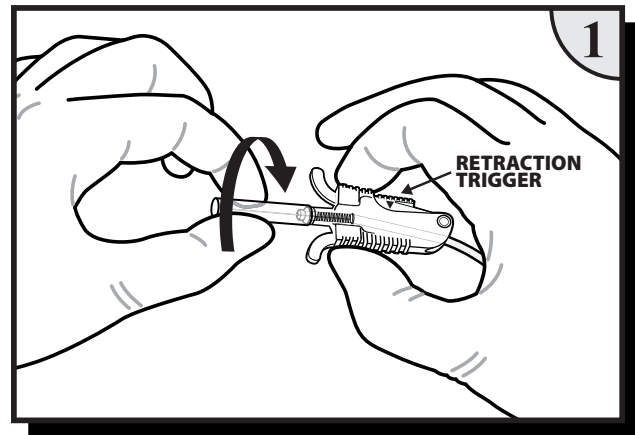
VanishPoint® Bloedverzamelset

Conjunto de coleta de sangue VanishPoint®

VanishPoint® 採血管セット

VanishPoint® Kan Alma Seti

Zestaw do pobierania krwi VanishPoint®



Description:

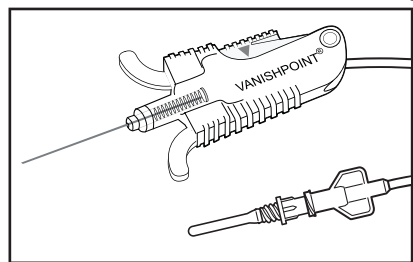
- Contents are sterile and non-pyrogenic.
- The VanishPoint® blood collection set is available with and without luer adapter.
- The VanishPoint® blood collection set is designed to minimize exposure to the contaminated needle and reduce the risk of needlestick injuries. Upon activation, the needle is automatically retracted into the device.
- Color coding for the needle gauge can be found on the retraction trigger (◀) and serves as an indicator for the activation feature.

Precautions:

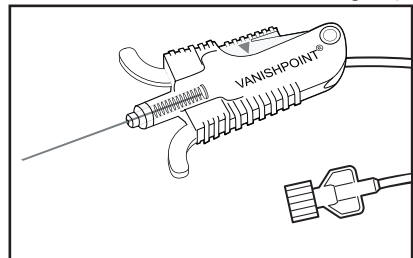
- Single use only. Reuse of this device may result in exposure to bloodborne pathogens, including Hepatitis B virus (HBV), Hepatitis C virus (HCV), and human immunodeficiency virus (HIV).
- Do not use if product or package is damaged.
- Not made with natural rubber latex.
- Not made with DEHP.
- Not made with PVC.
- The VanishPoint® blood collection set can be used for blood collection for diagnostic purposes or for short term IV administration, up to 2 hours.
- U.S. Federal law restricts this device to sale by or on the order of a physician.

REAL SAFETY™

VanishPoint® Blood Collection Set with Luer Adapter

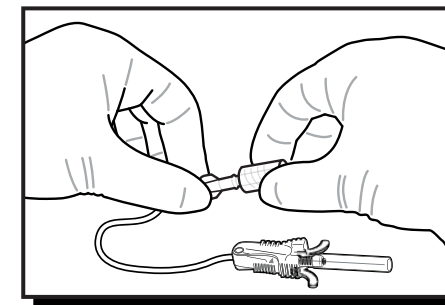
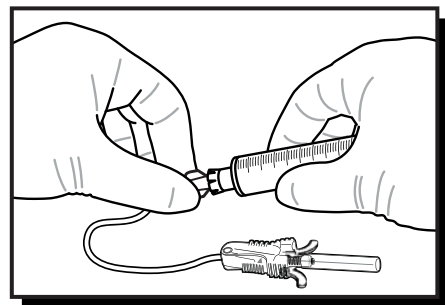
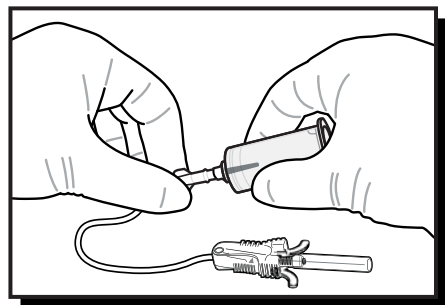


VanishPoint® Blood Collection Set without Luer Adapter (with Luer Cap)



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Instructions for Use:

For Blood Collection Using a Tube Holder

- Select and prepare venipuncture site using aseptic technique according to institutional policy.
 - Thread the luer adapter into a tube holder, while ensuring winged hub remains tightly connected to adapter.
1. Holding device using the finger grips, carefully remove needle cover using a twisting motion. Do not apply pressure to the retraction trigger, indicated by the color-coded arrow (◀), when removing needle cover or when performing venipuncture.
 2. Perform venipuncture, observing for blood return in device. Insert blood collection tube and collect blood specimen according to institutional policy.
 3. Once the last tube has been removed, **while the needle is still in the patient's vein**, firmly depress retraction trigger indicated by the color-coded arrow (◀).
 4. The needle will automatically retract from the patient's vein into the device. In the event that needle retraction mechanism does not activate, discard blood collection set in an appropriate sharps container per protocol of institution. Do not recap contaminated needles.
 5. Dispose of blood collection set and tube holder in an appropriate sharps container per protocol of institution. Do not remove tube holder from blood collection set.

For Blood Collection Using a Syringe

- Select and prepare venipuncture site using aseptic technique according to institutional policy.
- Remove luer adapter or luer cap and attach syringe. Dispose of luer adapter in an appropriate sharps container per protocol of institution.
- Holding device using the finger grips, carefully remove needle cover using a twisting motion. Do not apply pressure to the retraction trigger, indicated by the color-coded arrow (◀), when removing needle cover or when performing venipuncture.
- Perform venipuncture, observing for blood return in device as shown in picture #2.
- Collect blood specimen according to institutional policy.
- **While the needle is still in the patient's vein**, firmly depress retraction trigger indicated by the color-coded arrow (◀) as shown in pictures #3 and #4.
- The needle will automatically retract from the patient's vein into the device. In the event that needle retraction mechanism does not activate, discard blood collection set in an appropriate sharps container per protocol of institution. Do not recap contaminated needles.
- Transfer blood to appropriate specimen container per institutional protocol.
- Dispose of blood collection set in an appropriate sharps container per protocol of institution.

For Short Term IV Administration (up to 2 hours)

- Remove luer adapter or luer cap and attach to IV tubing or syringe. Dispose of luer adapter in an appropriate sharps container per protocol of institution.
- Prime set in accordance with protocol of institution.
- 7" Tubing Priming Volume = 0.23mL
- 12" Tubing Priming Volume = 0.35mL
- Select and prepare venipuncture site using aseptic technique according to institutional policy.
- Holding device using the finger grips, carefully remove needle cover using a twisting motion. Do not apply pressure to the retraction trigger, indicated by the color-coded arrow (◀), when removing needle cover or when performing venipuncture.
- Perform venipuncture, observing for blood return in device as shown in picture #2.
- Secure device and administer medication/fluids in accordance with institutional protocol. Should not be used longer than 2 hours.
- When infusion is complete and **while the needle is still in the patient's vein**, firmly depress retraction trigger indicated by the color-coded arrow (◀) as shown in pictures #3 and #4.
- The needle will automatically retract from the patient's vein into the device. In the event that needle retraction mechanism does not activate, discard blood collection set in an appropriate sharps container per protocol of institution. Do not recap contaminated needles.
- Dispose of blood collection set in an appropriate sharps container per protocol of institution.

