PREVENT® PB

MCKESSON

Safety Winged Blood Collection Sets **PUSH BUTTON**

For use only with McKesson's Prevent® MFR #s 17-BC2175, 17-BC2375 and 17-BC2575, 17-BC2175H, 17-BC2375H and 17-BC2575H.

CAUTION: Federal Law restricts this device to sale by or on the order of a licensed practitioner (USA).

PRODUCT DESCRIPTION AND INTENDED USE

McKesson's Prevent® safety winged blood collection set is a sterile, single-use, winged blood collection set intended for venipuncture to obtain blood specimens from patients. The device is connected to a syringe or evacuated blood collection tube for collection of the specimen. McKesson's Prevent safety winged blood collection set is also indicated for short-term (up to 2 hours) intravenous administration of fluids and may be used for patient populations over 2500 grams with consideration given to patient size, appropriateness for the solution being infused, and duration of therapy. After completion of the blood draw or infusion, the recommended use of the device is to depress the button on the top of the device to activate needle retraction into the device prior to removal from the venipuncture site. This is a one-handed activation of the safety feature. The retraction of the intravenous (IV) end of the needle aids in the prevention of accidental needle-stick injury. The device is not used for a diagnostic or treatment purpose.

	Gauge x Needle Length x Tubing Length	Priming Volume (mL)	Wing Color
Safety Winged Blood Collection Set	21G x 3/4 in x 12 in	0.479	Green
	23G x 3/4 in x 12 in	0.474	Blue
	25G x 3/4 in x 12 in	0.469	Orange
	21G x 3/4 in x 12 in	0.298	Green
	23G x 3/4 in x 12 in	0.292	Blue
	25G x 3/4 in x 12 in	0.288	Green

PRECAUTIONS

1. Handled by appropriately trained healthcare professionals.
2. Handle all biologic samples and blood collection "sharps" (lancets, needles, luer adapters, and blood collection sets) in accordance with the policies and procedures of your facility.
3. Obtain appropriate medical attention in the event of any exposure to biologic samples (e.g. through a puncture injury) since samples may transmit viral hepatitis, HIV (AIDS), or other infectious diseases.
4. Refrain from accidentally removing the rubber sleeve, or forcefully pulling the wings, as such actions might damage the integrity of the product.
6. Keep hands behind needle at all times during use and disposal the device.

CAUTIONS

1. Single use only. A reuse of the product may cause harmful infections, injury or death.
2. Gloves should be worn when handling blood collection set and during venipuncture and infusion to minimize exposure hazard.
3. Do not use if the package is opened, damaged, or needle is defective.
4. Discard all "sharps" in biohazard containers approved for their disposal.

STORAGE

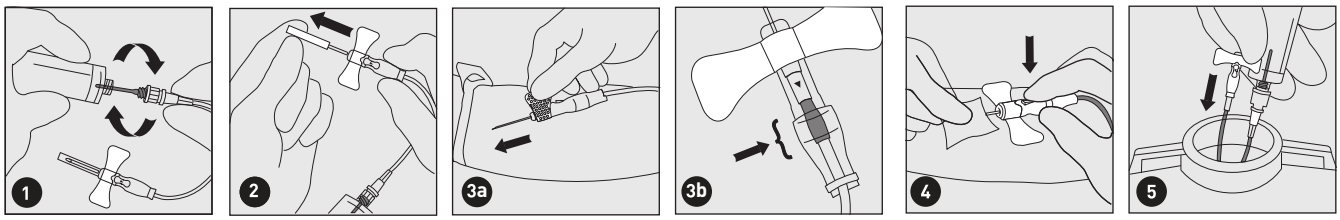
Store the device in a dry, ventilated place. Avoid direct sunlight and away from the source of heat or ignition.

FOR BLOOD COLLECTION

NOTE: Should be performed wearing gloves.

1. Thread the luer adapter into holder.
2. Remove needle sheath.
3. (a) Insert needle in vein by holding wings. (b) Observe for the presence of blood in the chamber. Collect blood specimen according to your facility's procedure.

4. Retract the needle: Depress the button. The needle will slide out of the venipuncture site and lock into place. Do not impede device retraction. Cover the puncture site with a sterile gauze pad and apply pressure.
5. Dispose of all used materials in appropriate container.

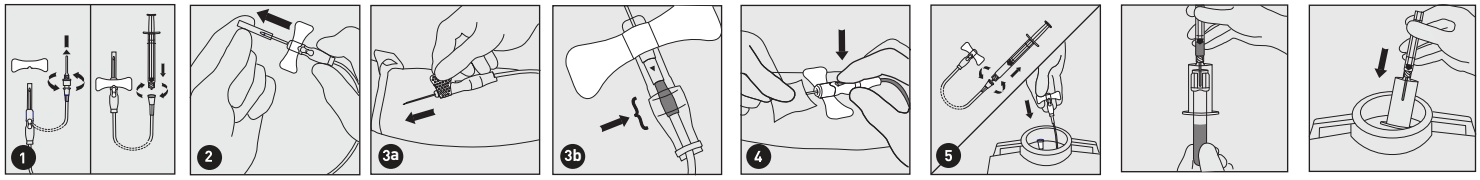


FOR BLOOD COLLECTION USING A SYRINGE

NOTE: Should be performed wearing gloves.

1. Remove luer adapter, if present, or luer cap and attach syringe. Follow blood collection steps 2-5 above.

NOTE: Use McKesson's Prevent blood collection tube holder to transfer blood from the syringe to the evacuated tube.



Dispose all used materials in appropriate container.

FOR SHORT TERM IV ADMINISTRATION

(Up to 2 hours under direct supervision of clinician) NOTE: Should be performed wearing gloves.

WHEN SECURING THE DEVICE, BE AWARE THAT TAPING OVER THE BUTTON AND APPLYING PRESSURE MAY CAUSE THE NEEDLE TO RETRACT.

Prime set if necessary, in accordance with your facility's procedure.

1. Remove needle sheath.
2. (a) Insert needle in vein by holding wings. (b) Observe for the presence of blood in the chamber.
3. Remove luer cap or luer adapter, if present. Attach IV line or syringe to the female luer. Administer medication in accordance with your facility's procedure. Ensure that there is no air in the system.

- The device should be changed in accordance with your facility's procedure and should not be used longer than 2 hours.

4. Retract the needle: Depress the button. The needle will slide out of the venipuncture site and lock into place. Do not impede device retraction. Cover the puncture site with a sterile gauze pad and apply pressure.
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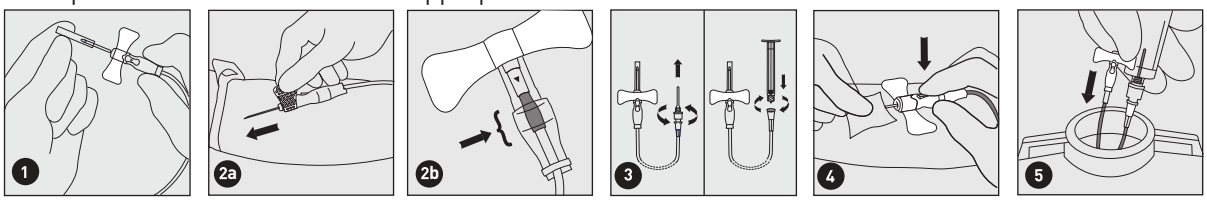

GENERAL PRECAUTIONS

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GENERAL PRECAUTIONS Read directions carefully before use. Always follow universal precautions. Activation of the device while the needle is still in the venipuncture site is recommended. Activation of the device after the needle is removed from the site should be performed away from self and others, since external blood droplets/IV fluid droplets may result. Do not obstruct needle during activation. Visually confirm that the needle point is completely covered. After single-use, dispose of product according to your facility's regulations. Production batch code and expiry date on the seal of package: Needles expire on the last day of the month and year indicated.

Not made with natural rubber latex or DEHP. Questions? Call 1-800-777-4908

Satisfaction Guaranteed

For complete details, please visit
mms.mckesson.com/mckesson-brands.

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McKESSON	McKesson Brands Artwork Specifications Form	
Approval Process Requirements **Print Proofs:** Please provide proofs **before** creating printing plates to ensure all content matches. New suppliers must submit physical proofs via mail to verify colors are printing on spec; otherwise, a digital proof will suffice. **FAI Samples:** Send a complete set of packaging components, pulled from a print run, at least one month prior to the scheduled launch date. **Please Note:** If either proofs or production samples were supplied with errors, changes will be made at no additional cost to McKesson. Please confirm shipping addresses and contact names for the printer proofs and FAIs with McKesson before sending. Doc. # BM-T-002 Rev. 11 Approver: Brian Wenzel Effective Date: 08-30-2022	Brand Communication Specialist	Sarah Weisman
	Product Information Specialist	Carmella DeAbreu
	Product Development Manager	Nanina Lewis
	Global Product Development Manager	Jennifer Youmans
	Supplier	Innovative Medical Technologies Inc
	File Name	17-BC2575H IFU 2025-02
	Project Name	13980 IMT Push Button Blood Collection Sets
	Package Dimensions	8.5 x 11 in
	Print Colors	■ K
	Print Version Number	A0225
	Revision Date	02-26-25
	Description of Change: Add new “push button” safety device butterfly needles that will aid in preventing needlestick injuries during blood collection and infusion. The Push Button Safety Device Needles will be added to the PREVENT series of Blood Collection Sets to round out the McKesson Brands category for blood collection sets and will consist of 6 skus. 2/13/25- Per supplier confirmation Adjusted Product Spec Panel UOM case count and "EACHES" for UOM 2/17/25- Per supplier 510k does not permit use of "DEHP free", Product attribute removed and DEHP combined with Latex Statement, Applies to all levels of packaging "Not made with natural rubber latex or DEHP." Updated eaches print process to be 2 color direct print.	

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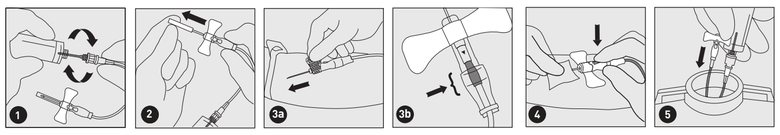

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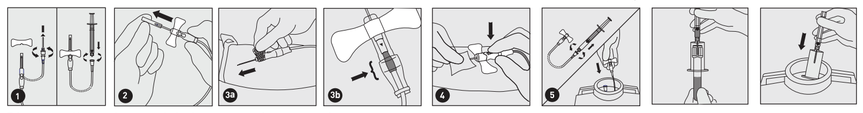

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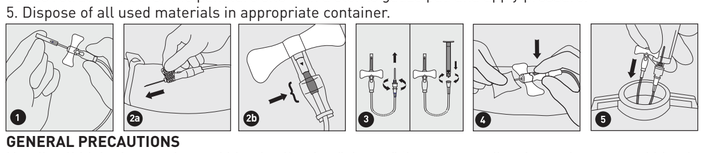

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