

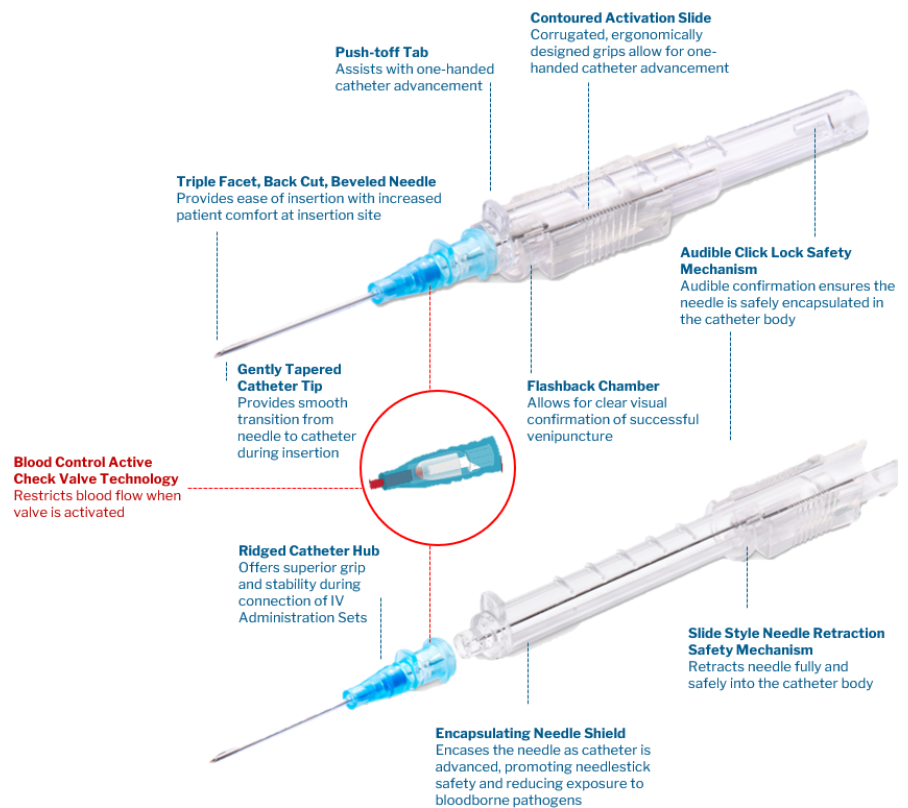
# Sliding Safety IV Catheters with Blood Control

McKesson's Prevent SLS sliding safety IV catheters with blood control sample blood or administer fluids intravenously. Designed for safety, the IV catheters are equipped with a blood control active check valve in addition to the sliding-style activation and retraction safety mechanism. Ergonomically designed to address clinicians' needs, the sliding safety catheters contain push-off tabs and corrugated, contoured molding for a secure grip and to enable one-handed catheter advancement. Clinicians can use one-handed or two-handed techniques. The flashback chamber provides a clear visual confirmation of successful venipuncture. Winged hub options provide a larger surface area for easier application of tape or other catheter securement devices and are ideal for accessing small or fragile veins.

Prevent is raising the bar for safe IV administration with the blood control technology, reducing the associated risks of blood exposure. When activated, the check valve restricts blood flow until a secure connection is completed. Prevent<sup>®</sup> products are designed with safety in mind for healthcare providers and their patients.

## FEATURES AND BENEFITS

- Incorporated blood control; restricts blood flow when valve is activated
- Triple facet, back cut, beveled needle
- Gently tapered catheter tip
- Slide style needle retraction safety mechanism
- Push-off tab
- Flashback chamber allows for clear visual confirmation that catheter has entered the vein
- Audible click lock safety mechanism ensures the needle is safely encapsulated in the catheter body for safety through point of disposal
- Equipped with a white, push-button retraction mechanism blood flow will be restricted, until a secure luer connection is completed; eliminates need for occluding the vessel



**Satisfaction Guaranteed**  
 For complete details, please visit  
[mms.mckesson.com/mckesson-brands](https://mms.mckesson.com/mckesson-brands).

## Never Compromise on Care<sup>SM</sup>

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.

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# Blood Control Sliding Safety IV Catheters

## FEATURES AND BENEFITS

- Medical-grade, stainless steel needle; polyurethane catheter material
- ISO-compliant, color-coded catheter hub and packaging for easy identification of needle gauge size
- Radiopaque materials allow use during x-rays or other form of radiation
- Equipped with safety cap and individually wrapped for safety and sterility
- Sterilized with ethylene oxide
- Indicated to sample blood or administer fluids intravenously
- Non-pyrogenic, DEHP-free, and not made with natural rubber latex
- Avoid storage in direct sunlight/fluorescent lighting; store between 32°F-104°F (0°C-40°C)



MFR#	DESCRIPTION	HUB TYPE	QTY
200-IVSB18114	Sliding Safety IV Catheters, 18G x 1 1/4 in	Plastic Hub	1 ea, 50 ea/bx, 4 bx/cs
200-IVSB201	Sliding Safety IV Catheters, 20G x 1 in	Plastic Hub	1 ea, 50 ea/bx, 4 bx/cs
200-IVSB20114	Sliding Safety IV Catheters, 20G x 1 1/4 in	Plastic Hub	1 ea, 50 ea/bx, 4 bx/cs
200-IVSB221	Sliding Safety IV Catheters, 22G x 1in	Plastic Hub	1 ea, 50 ea/bx, 4 bx/cs
200-IVSB2434	Sliding Safety IV Catheters, 24G x 3/4 in	Plastic Hub	1 ea, 50 ea/bx, 4 bx/cs