Safely shielded with the BD Vacutainer[®] Safety-Lok[™] Blood Collection Set

5 Easy steps



Apply light pressure to site using three fingers, as shown.



Withdraw blood collection set by grasping the translucent yellow safety shield grip area with the thumb and index finger.



With opposite hand, grasp tubing between thumb and index finger.



Push the yellow shield forward until the safety shield is locked in place.



Dispose of the BD Vacutainer® Safety-Lok™ Blood Collection Set and holder in the nearest sharps container.

Ordering Information





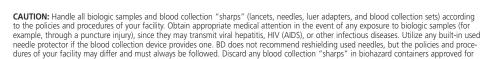


Ordering	Information	
REF#	BD Vacutainer® Safety-Lok™ Blood Collection Sets	BOX/CASE
367281	With Luer, 21 gauge 3/4 in, 12 in Tube	50/200
367283	With Luer, 23 gauge 3/4 in, 12 in Tube	50/200
367285	With Luer, 25 gauge 3/4 in, 12 in Tube	50/200
367287	With Luer, 21 gauge 3/4 in, 7 in Tube	50/200
367292	With Luer, 23 gauge 3/4 in, 7 in Tube	50/200
367294	With Luer, 25 gauge 3/4 in, 7 in Tube	50/200
367296	Without Luer, 21 gauge 3/4 in, 12 in Tube	50/200
367297	Without Luer, 23 gauge 3/4 in, 12 in Tube	50/200
367298	Without Luer, 25 gauge 3/4 in, 12 in Tube	50/200
BD Vacutainer® Safety-Lok™ Blood Collection Sets with Pre-Attached Holder		
368652	With Pre-Attached Holder, 21 gauge 3/4 in, 12 in Tube	25/200
368653	With Pre-Attached Holder, 23 gauge 3/4 in, 12 in Tube	25/200
368654	With Pre-Attached Holder, 21 gauge 3/4 in, 7 in Tube	25/200
368655	With Pre-Attached Holder, 23 gauge 3/4 in, 7 in Tube	25/200
BD Vacutainer® Push Button Blood Collection Sets		
367344	With Luer, 21 gauge 3/4 in, 12 in. Tubing	50/200
367342	With Luer, 23 gauge 3/4 in, 12 in. Tubing	50/200
367341	With Luer, 25 gauge 3/4 in, 12 in. Tubing	50/200
BD Vacutainer® One Use Holder		
364815	One Use Holder	250/Bag 1000/Case
BD Vacutainer® Adapters		
367290	Multiple Sample Luer Adapter	100/1000
364894	Direct Draw Adapter	50/200
364902	Luer-Lok™ Access Device	50/200
	BD Vacutainer® Tourniquet	
367203	Stretch Latex-free Tourniquet	25/500
BD Vacutainer® Sharps Collectors		
367222	14 quart BD Eclipse™ Compatible	NA/20
367225	3.2 quart BD Eclipse™ Compatible	NA/30
366236	1 quart Nestable BD™ Eclipse Compatible	NA/60

A BD Vacutainer® One Use Holder, a BD Vacutainer® Multiple Sample Luer Adapter, or a BD Vacutainer® Luer-Lok™ Access Device must be used with all winged needle sets.

BD Global Technical Services: 1.800.631.0174
BD Customer Service: 1.888.237.2762

www.bd.com/vacutainer





BD Vacutainer®Safety-Lok™ Blood Collection Set







Convenience

Compliance

Commitment

Convenience

because practicing safety should be simple

The BD Vacutainer® Safety-Lok™ Blood Collection Set with Pre-Attached Holder is ready to use right out of the package, with no assembly required

The BD Vacutainer® Safety-Lok™ Shield enhances safety—yet requires no change in technique

The slim, easy-to-handle design enhances control and flexibility

Large wing size permits improved positioning during use

Minimized coiling of tubing facilitates handling

Blood flashback is seen clearly through translucent shield

Convenient, integrated multiple sample luer adapter allows specimen collection from a "closed system" — further enhancing safety in use

Gripper

BD Vacutainer® Safety-Lok™ Shield

Larger Wings

Flexible Tubing
In 7- and 12-inch
Lengths

Compliance

because your focus should be on your patient

The BD Vacutainer® Safety-Lok™ Blood Collection Set with Pre-Attached Holder is designed to help your institution comply with OSHA single-use holder directive OSHA SHIB 10-15-03, by reducing the risk of holder reuse

The BD Vacutainer® Safety-Lok™ Blood Collection Set with Pre-Attached Holder provides the assurance that the number of holders will always equal the number of Safety-Lok™ Blood Collection Sets

The protective shield is designed to help your institution meet current Federal OSHA safety standards for engineering controls¹



Commitment

because your product should be reliable

The BD Vacutainer® Safety-Lok™ Blood Collection Set with Pre-Attached Holder protects the healthcare worker from nonpatient-end needle exposure

The Safety-Lok™ Shield reduces needlestick risk throughout the hospital, for both hospital personnel and patients

After use, the needle can be easily and completely covered by the protective shield and securely locked in place

Improved safety from activation of the safety shield through final disposal in an approved sharps collector—may help reduce long-term costs of needlestick injuries