



**DON'T FORGET...**

- Aseptic technique and proper skin preparation of the site are essential.
- Discard BD SafetyGlide™ Syringe in the nearest sharps collector. Follow your institution's policy for safe disposal of all medical waste.

**BD SafetyGlide™ Product Offerings**

BD SafetyGlide Syringe Tiny Needle Technology			
CATALOG #		NEEDLE	PACKAGING
<b>Insulin Syringe with Permanently Attached Needle</b>			
305930	1mL	28G 1/2"	100/Box - 400/Case
305932	1/2mL	28G 1/2"	100/Box - 400/Case
305935	3/10mL	29G 1/2"	100/Box - 400/Case
<b>1 mL Tuberculin Syringe with Permanently Attached Needle</b>			
305945		27G 1/2"	100/Box - 400/Case
305946		26G 3/8"(IB)	100/Box - 400/Case
<b>1 mL Allergist Tray with Permanently Attached Needle</b>			
305950		27G 1/2"	25/Tray - 1,000/Case
305951		26G 3/8"(IB)	25/Tray - 1,000/Case
<b>BD SafetyGlide Needles</b>			
CATALOG #		NEEDLE	PACKAGING
<b>1 mL Syringe with Detachable SafetyGlide Needle</b>			
305903		25G 5/8"	50/Box - 400/Case
<b>3 mL Syringe with Detachable SafetyGlide Needle</b>			
305904		25G 5/8"	50/Box - 400/Case
305905		23G 1"	50/Box - 400/Case
305906		22G 1-1/2"	50/Box - 400/Case
<b>5 mL Syringe with Detachable SafetyGlide Needle</b>			
305907		22G 1-1/2"	50/Box - 400/Case
<b>10 mL Syringe with Detachable SafetyGlide Needle</b>			
305908		22G 1-1/2"	50/Box - 400/Case
<b>SafetyGlide Needle</b>			
305901		25G 5/8"	50/Box - 500/Case
305916		25G 1"	50/Box - 500/Case
305902		23G 1"	50/Box - 500/Case
305900		22G 1-1/2"	50/Box - 500/Case
305915		21G 1"	50/Box - 500/Case
305917		21G 1-1/2"	50/Box - 500/Case
305918 <sup>1</sup>		18G 1-1/2"	50/Box - 500/Case

<sup>1</sup> Available Mid 2002

**1.888.237.2762**  
**IN CANADA 1.800.268.5430**



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BD Medical Systems  
 1 Becton Drive  
 Franklin Lakes, NJ 07417  
 www.bd.com



**Safety in Small Doses**

**BD SafetyGlide™ Syringe**  
 Tiny Needle Technology

**Step-by-Step Safety**

- 1** Aspiration
  - Aspirate medication into syringe as per your usual technique.
  - Rotate safety arm for scale readability.
- 2** Injection
  - Administer injection following established technique.
  - To facilitate a low-angle injection, safety arm can be rotated so it is oriented to the needle bevel.
- 3** Activation
  - After injection, immediately apply a single finger stroke to activate the safety arm by moving it completely forward.

# BD SafetyGlide™ Syringe Tiny Needle Technology

## Safe. Small. Simple.

### EASE OF USE

- Single-handed activation
- Minimal change in technique
- Rotation of safety arm allows for low angle injections

### SAFETY

- Secure and visible lock
- Finger stays behind the needle at all times

### PATIENT CARE

- Activation occurs after needle is withdrawn: no negative impact to the patient

### EFFICIENCY

- Permanently attached needle means minimal dead space – minimal drug waste
- Offers more needle and syringe sizes than any other single safety product line

### PRIOR TO ACTIVATION



### AFTER ACTIVATION



Use BD SafetyGlide Syringes  
for all your insulin, TB and allergy needs.

## The evolution of safety-engineered injection.

More than a decade ago, BD pioneered safety injection with the introduction of BD Safety-Lok™, the world's first safety-engineered syringe. Now BD has taken this innovative technology one step further with the BD SafetyGlide™ Syringe, a smaller-dose version of the SafetyGlide™ Needle. Both products offer the signature single-handed activation and minimal change in technique.



BD, the industry leader in safety-engineered injection, offers the most extensive array of safety-engineered injection products available. With a record of innovation spanning more than a century, BD's continued investment in safety technology shows our commitment to providing innovative products and solutions for the future.