3. Injection Administer medication in accordance with established protocol. For user convenience, the needle "bevel-up" position is oriented to the lever arm.



### 4. Activation

Activate safety mechanism immediately after injection by pushing the lever arm forward until needle tip is completely covered. NOTE: Activate away from self and others. Visually confirm needle tip is fully covered. Discard after single use in an approved sharps collector.

### Don't Forget...

Aseptic technique and proper skin preparation of the site are essential. Follow your institution's policy for safe disposal of all medical waste.

## **BD SafetyGlide™ Needle**

1mL Syri	nge with Detachable BD	SafetyGlide™ Needle
Catalog #	Gauge/Needle	Packaging
305927	27G x 5/8″	50/Box – 400/Case
305903	25G x 5/8″	50/Box – 400/Case
3mL Syri	nge with Detachable BD	SafetyGlide <sup>™</sup> Needle
305904	25G x 5/8″	50/Box – 400/Case
305924	25G x 1″	50/Box – 400/Case
305905	23G x 1″	50/Box – 400/Case
305923	22G x 1″	50/Box – 400/Case
305906	22G x 1½″	50/Box – 400/Case
305909	21G x 1½″	50/Box – 400/Case
5mL Syri	nge with Detachable BD	
	22G x 1½″	50/Box – 400/Case
	inge with Detachable BI	
305908	22G x 1½″	50/Box – 400/Case
	yGlide™ Needle	
305921	27G x 5/8″	50/Box – 500/Case
305901	25G x ⁵/ଃ″	50/Box – 500/Case
305916	25G x 1″	50/Box – 500/Case
305902	23G x 1″	50/Box – 500/Case
305909	22G x 1″	50/Box – 500/Case
305900	22G x 1½″	50/Box – 500/Case
305915	21G x 1″	50/Box – 500/Case
305917	21G x 1½″	50/Box – 500/Case
305918	18G x 1½″	50/Box – 500/Case
BD SafetyGlide <sup>™</sup> Needle & Syringe		
Catalog # Gauge/Needle Packaging		
Insulin S	yringe with Permanently	Attached Needle
305930	1mL 29G x 1⁄2″	100/Box – 400/Case
305932	1/2 mL 29G x 1/2"	100/Box – 400/Case
305934	1/2 mL 30G x 5/16" Thinwall	100/Box – 400/Case
305935	<sup>3</sup> /10mL 29G x ½"	100/Box – 400/Case
305937	<sup>3</sup> /10 mL 31G x <sup>5</sup> /16" Thinwall	100/Box – 400/Case
1mL Tuberculin Syringe with Permanently Attached Needle		
305945	27G x ½″	100/Box – 400/Case
305946	26G x 3/8" (IB)	100/Box – 400/Case
1mL Alle	rgist Tray with Permaner	ntly Attached Needle
305950	27G x ½"	25/Tray – 1000/Case
305951	26G x 3/8" (IB)	25/Tray – 1000/Case

For more information call 1.888.237.2762

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BD **BD** Medical 1 Becton Drive Franklin Lakes, NJ 07417

www.bd.com



# **BD** SafetyGlide<sup>™</sup> **Shielding Hypodermic Needle**

Attach the BD SafetyGlide<sup>™</sup> needle to any standard BD Luer-Lok<sup>™</sup> or luer slip hypodermic syringe. Twist until firmly seated. Pull shield straight off needle to avoid damaging needle point.

2. Aspiration Draw up medication in accordance with established protocol.

# How to Use the **BD SafetyGlide<sup>™</sup> Needle**

## 1. Attachment





## Helps to Meet a Wide Variety of Clinical Needs

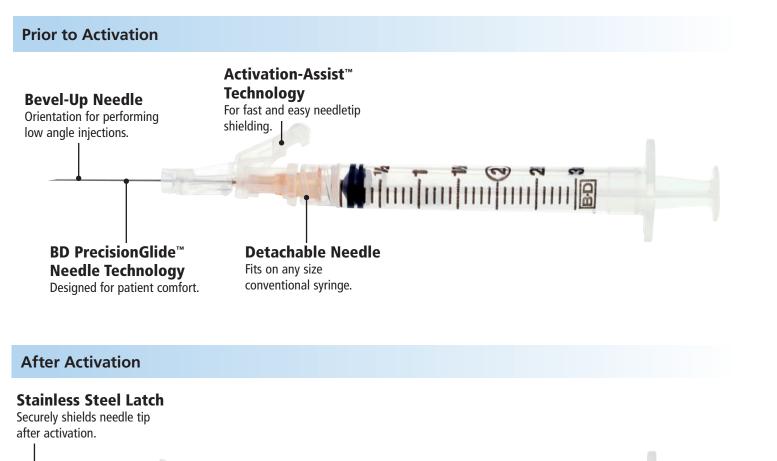


The BD SafetyGlide<sup>™</sup> Shielding Hypodermic Needle is a single-handed, needle-based safety device that can be used with any size conventional syringe.

It is complemented by the BD SafetyGlide<sup>™</sup> Syringe for Insulin, TB and Allergy which is recommended for small doses of medication.



## The BD SafetyGlide<sup>™</sup> Shielding Hypodermic Needle Is **Designed for Efficiency, Safety and Patient Comfort**



• Designed for patient comfort Leading brand of hypodermic needle technology in the U.S.

• Virtually no change in technique • Requires minimal training

• Allows clinicians to change needles for aspiration and administration

• Detachable needle fits on any size conventional syringe, which helps to facilitate standardization and SKU reduction

## **Features and Benefits for** Healthcare Workers and **Their Patients**

## BD PrecisionGlide<sup>™</sup> Needle Technology

## **One-Handed Activation**

### **Proven Dependability**

 Secure and visible lock • Virtually no splatter upon activation

### Detachable Needle

## **Designed for Efficiency**