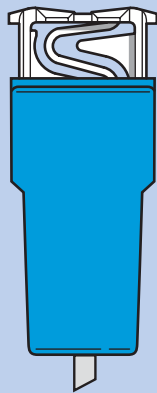
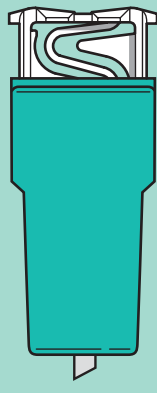
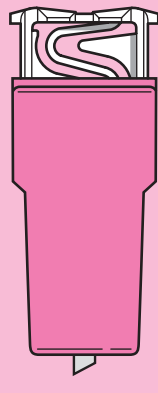
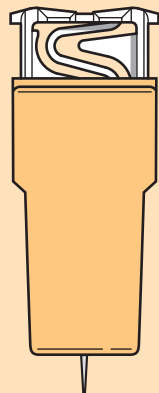
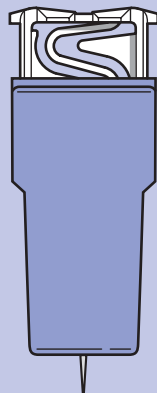


# BD Genie™ Lancet

*Pick the right lancet for the job*

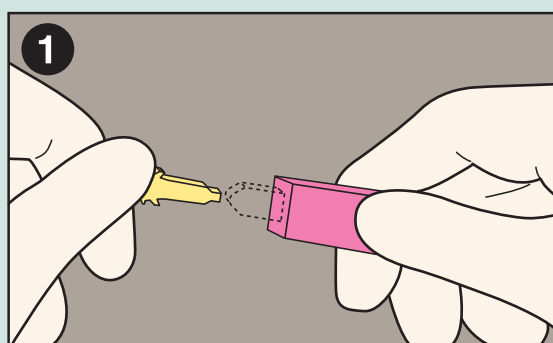
					
Suggested Uses	Point-of-Care Tests/ Microcollection Tubes	Point-of-Care Tests/ Microcollection Tubes	Glucose and Hematocrit Testing	Glucose Testing	Glucose Testing
Blood Volume	Medium-High	Medium	Low	Low (Single Drop)	Low (Single Drop)
Blade Depth	2.0mm	1.5mm	1.0mm	2.25mm	1.25mm
Blade Width	1.5mm	1.5mm	1.5mm	23 gauge needle	28 gauge needle
BD Reference Number	366582	366581	366580	366583	366579
Hospital Number	_____	_____	_____	_____	_____

BD Contact: \_\_\_\_\_

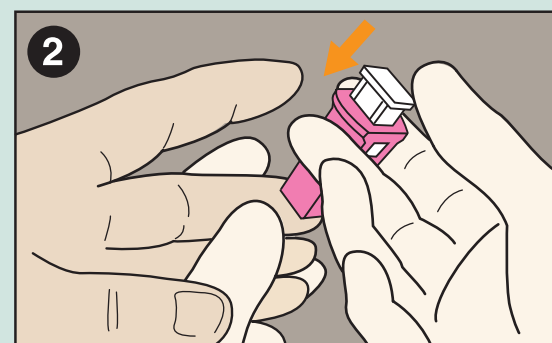
BD Technical Services: **1.888.631.0174**

BD Customer Service: **1.888.237.2762**

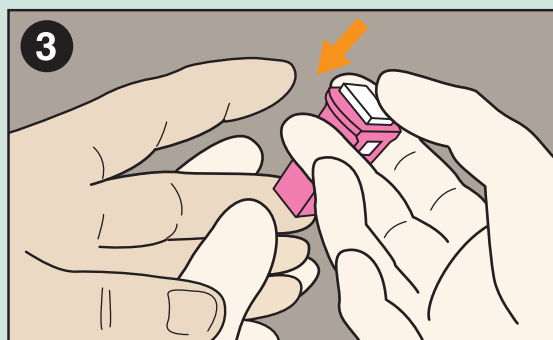
## Instructions for use



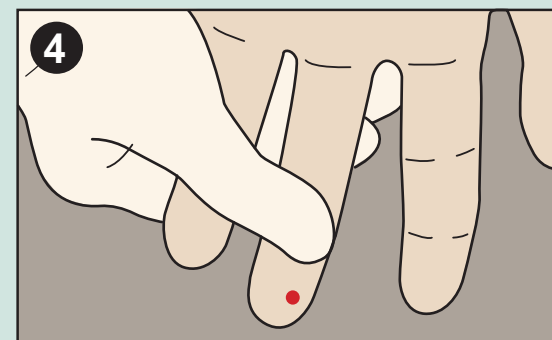
After cleaning the puncture site, TWIST OR PULL OFF protective tab and place in disposal.



Position BD Genie Lancet firmly against puncture site as illustrated. Hold lancet between fingers and place thumb on white activation button.



To activate, press white activation button FIRMLY into colored housing with thumb. Button should lock into housing and should not recoil. DO NOT pull lancet away from puncture site until after activation. Do not use if protective tab has been removed. Dispose of used lancet in an appropriate sharps container.



To obtain sufficient blood flow, hold the puncture site downward and gently apply intermittent pressure to the surrounding tissue. Strong repetitive pressure (milking) must not be applied; it may cause hemolysis or tissue-fluid contamination of the specimen.  
NCCLS Dec. 1996, Doc. H4-A4 Vol. 19, No. 16.