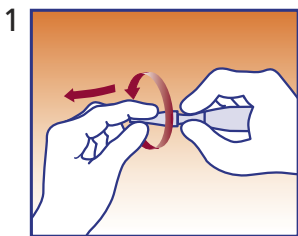




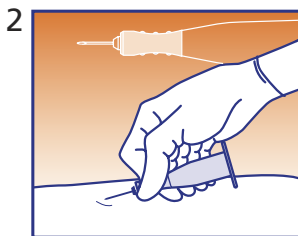
Helping all people
live healthy lives

BD Vacutainer® Passive Shielding Blood Collection Needle

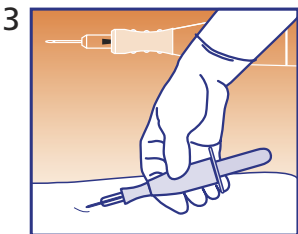
QUICK REFERENCE CARD



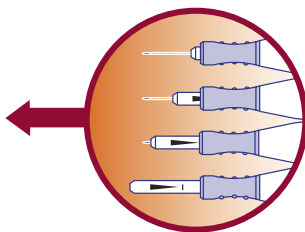
- Twist and pull needle shield straight off.
- The black arrow indicates bevel up orientation.



- Perform venipuncture according to your facility's established procedures. Hold device securely.



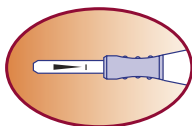
- Insert tube. First tube releases safety shield to gently rest on patient's skin.



Safety shield is free to move over the needle. Needle depth can be judged by the amount of arrow visible.

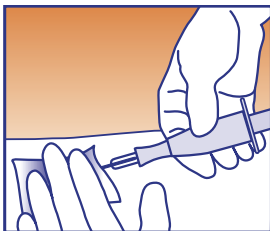
BD Vacutainer® Passive Shielding Blood Collection Needle

QUICK REFERENCE CARD



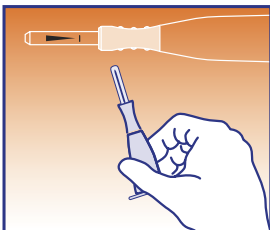
Caution: To avoid safety shield from fully activating during collection, stabilize the holder while changing tubes. Be aware of the amount of indicator arrow shown.

4



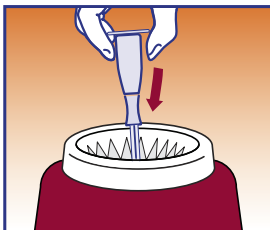
- Upon completion of collection, apply light pressure to site with gauze, covering the tip of the shield.

5



- Remove needle from patient and safety shield will move forward to fully cover needle. Visually confirm complete shielding.

6



- Discard entire assembly into an approved sharps disposal container.

BD Global Technical Services: 1.800.631.0174

BD Customer Service: 1.888.237.2762

www.bd.com/vacutainer

CAUTION: Handle all biological samples and blood collection “sharps” (lancets, needles, luer adapters, and blood collection sets) in accordance with the policies and procedures of your facility. Obtain appropriate medical attention in the event of any exposure to biologic samples (e.g., through a puncture injury) since samples may transmit viral hepatitis, HIV (AIDS), or other infectious agents. Utilize any safety-engineered feature if the blood collection device provides one. Discard all blood collection “sharps” in biohazard containers approved for their disposal.

BD, BD Logo and all other trademarks are the property of Becton, Dickinson and Company. ©2005 BD.
12/05 V57527