BD Vacutainer® UltraTouch™ Push Button Blood Collection Set

An unparalleled experience for patients and clinicians

General use and disposal (See package insert for detailed directions for use.)

1. Peel back packaging at arrow so that the back end of the wing set is exposed. With thumb and middle finger, grasp the rear barrel of the wingset and remove from package. Be careful to avoid activating the button.

2. With thumb and index finger, grasp the wings together and access vein using standard needle insertion technique. Assemble to BD Vacutainer® One Use Holder or BD Syringe.

3a. CAUTION - Never use a blood collection set without a holder or syringe attached. With thumb and middle finger, grasp the rear barrel of the wingset and remove from package. Be careful to avoid activating the button.

3b. If preferred by your institution, the body of the device can be held, instead of the wings, during insertion.

4. Proper access to the vein will be indicated by the presence of "flash" directly behind and below the button. Collect the blood specimen according to your facility’s procedure.

5a. Place your gauze pad on the venipuncture site. Allow gauze pad to cover nose of front barrel. Following the collection procedure, and (while the needle is still in the vein), grasp the body with the thumb and middle finger. Activate the button with the tip of the index finger. The needle will automatically retract from the venipuncture site, confirmed by an audible "click."

5b. To ensure complete and immediate needle retraction, keep fingers and hands away from the place where back end of the blood collection set meets the tubing.

6. Apply pressure to the venipuncture site in accordance with your facility’s protocol.

The device is designed to be activated while the needle is still in the patient’s vein.

7. Confirm that the needle is in the shielded position prior to disposal.

8. Discard the entire shielded blood collection set and holder into an approved sharps disposal container.

Choose smart, safe and satisfying.
Choose a smaller gauge with superior flow.

- Reduces needlestick injuries up to 88%.
- Minimizes patient discomfort.
- Improves venipuncture.

Ordering information

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
<th>Shelf pack/case</th>
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</thead>
<tbody>
<tr>
<td>367393</td>
<td>21g x .75&quot; needle with 7&quot; tubing and luer adapter</td>
<td>50/200</td>
</tr>
<tr>
<td>367365</td>
<td>21g x .75&quot; needle with 12&quot; tubing and luer adapter</td>
<td>50/200</td>
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<tr>
<td>367392</td>
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</tbody>
</table>

CAUTION: Handle all biologic samples and blood collection “sharps” ( lancets, needles, luer adapters, and blood collection sets) in accordance with the policies and procedure 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 diseases. Utilize any safety-engineered feature if the blood collection device provides one. Discard all blood collection “sharps” into biohazard containers approved for their disposal.

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