CAPIJECT® Safety Lancets

The Perfect Pairing of Ease and Precision

- Ergonomically shaped for comfortable use
- Promotes confident operation and handling
- Single-hand, one-step operation
- Reduced training time
- No special staging, ready to use right out of the box
- Correct product selection is easier with color codes
- Top mounted activation button maximizes visibility for precise placement
- Specifically designed for single use only, preventing reuse
- Automatic retraction of lancet minimizes exposure of sharp and possible contamination

A legacy of proven design and trusted performance:

- Unmatched design
- Saves time
- Greater accuracy
- Promotes safety

Packaging: 200 Lancets per box / 10 boxes per case – 2,000 Lancets

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Lancet Color</th>
<th>Width/Gauge</th>
<th>Depth</th>
<th>Blood Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>200101</td>
<td>Pink</td>
<td>1.5mm</td>
<td>1.0mm</td>
<td>Low Blood flow</td>
</tr>
<tr>
<td>200102</td>
<td>Green</td>
<td>1.5mm</td>
<td>1.5mm</td>
<td>Medium Blood flow</td>
</tr>
<tr>
<td>200103</td>
<td>Blue</td>
<td>1.5mm</td>
<td>2.0mm</td>
<td>High Blood flow</td>
</tr>
<tr>
<td>200104</td>
<td>Orange</td>
<td>23G</td>
<td>2.25mm</td>
<td>Single Blood Drop</td>
</tr>
<tr>
<td>200105</td>
<td>Purple</td>
<td>28G</td>
<td>1.25mm</td>
<td>Single Blood Drop</td>
</tr>
</tbody>
</table>

Call your Terumo representative at: 1.800.888.3786
or visit www.TerumoTMP.com and click on Find Your Local Terumo Rep.

These products contain no components made of natural rubber latex.
Step 1
After cleaning puncture site, twist off protective tab for needle or pull off for blade and place in disposal.

Step 2
Position lancet properly on puncture site as illustrated.

Step 3
Firmly press the white button with thumb to activate lancet. Dispose of lancet in appropriate sharps container.

Step 4
Gently massage from the hand to near the puncture site to obtain the required blood volume.

TerumoTMRcom

Complete instructions for use are supplied with device.