MINICOLLECT® PIXIE
Heel Incision Safety Lancet

MiniCollect® PIXIE is a safety lancet for the heel. With a shallow penetration depth, PIXIE nevertheless gently ensures maximum blood flow. This product is ideal for premature and new-born babies. Three different PIXIE safety lancets are available for heel incision, each adapted to a different stage of infant development. The depth of penetration and the length of incision differ depending on the selected device.

Thanks to optimal ergonomics and the fully enclosed blade, MiniCollect® PIXIE can enhance safety during capillary blood collection from the heel.

/ Ergonomic design and non-slip texture
/ Non-detachable safety tab
/ One-handed activation
/ Trigger positioned on side prevents tissue compression

PRECISE INCISION THANKS TO TAPERED LANCET SLOT AND DUAL COLOUR.

When MiniCollect® PIXIE is positioned on the heel, the dual colour design, together with the arrows on both sides, allow a precise identification of the puncture site.
MiniCollect® PIXIE Heel Incision Safety Lancet
sterile, with blade

Recomendaed Handling
Please observe the instructions for use at www.gbo.com.

1. Pre-warm and disinfect the puncture site according to your internal guidelines.

2. Press down on the safety tab to release the locking mechanism.

3. Position lancet, push trigger on the side and then dispose of PIXIE properly.

4. Gently apply pressure to the surrounding tissue and discard the first drop of blood.

Note: Please follow the recommendations of CLSI GP42, 7th Edition, on selection of the appropriate lancet for heel incision, taking into account the baby's weight and age.

Product Overview

For further information and/or sample ordering please visit our website or contact us.

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Colour coding</th>
<th>Incision length</th>
<th>Penetration depth</th>
<th>Inner / Outer (Qty.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>450525</td>
<td>light-green</td>
<td>1.40 mm</td>
<td>0.65 mm</td>
<td>50 / 200</td>
</tr>
<tr>
<td>450526</td>
<td>orange</td>
<td>1.75 mm</td>
<td>0.85 mm</td>
<td>50 / 200</td>
</tr>
<tr>
<td>450527</td>
<td>yellow</td>
<td>2.50 mm</td>
<td>1 mm</td>
<td>50 / 200</td>
</tr>
</tbody>
</table>