Welcome to the art of wound closure.
INDERMIL® is a synthetic tissue adhesive that closes wounds painlessly within seconds, leaving minimal scarring. It reduces treatment time and may eliminate the need for anaesthetic injections, sutures or staples, resulting in less trauma for your patients. As long as the adhesive film remains intact, INDERMIL® also seals the wound against microbial penetration*.

The new product family enhances the innate advantages of the premium tissue adhesive INDERMIL® by bringing it together with innovative application concepts – concepts specifically developed to meet the needs of your practice.

A new generation of Tissue Adhesives.

**MINIMIZE WITH INDERMIL®**

**Minimize pain & anxiety**
- Usually no anaesthetic injections
- May eliminate the need for needles, sutures or suturing
- Wound closure is quick and less painful than suturing
- No need for return visit to remove sutures or staples

**Minimize scarring**
- No invasive skin punctures
- Causes no discoloration of the wound site

**Minimize treatment time**
- Clean strong bond in seconds, reducing time required for treatment
- One ampoule allows closure of multiple lacerations on the same patient
- Usually no further treatment required

**MAXIMIZE WITH INDERMIL®**

**Maximize safety**
- Sterile product, ideal for operating theatre
- No risk of needle-stick injury
- Seals against microbial penetration*
  * The microbial barrier properties of INDERMIL® were demonstrated by in-vitro studies and are dependent on the adhesive film remaining intact.

**Maximize efficiency**
- Easy to use
- Usually no patient rescheduling
- Aids in haemostasis
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The new product family

INDERMIL® tissue adhesive is supplied in plastic ampoules for single patient use. The ampoules are individually sealed into pouches, ensuring that the exterior of the ampoule is also sterile.

**INDERMIL® xfine**
0.5g ampoule and fine tip precision cannula for precise dosage and application

**INDERMIL® xcontrol**
0.5g ampoule and silicone applicator for optimal control of the adhesive flow

**INDERMIL® xsmall**
0.35g ampoule

**INDERMIL® regular**
0.5g ampoule

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<table>
<thead>
<tr>
<th>Step</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.</td>
<td>Flick a finger against the ampoule to ready the contents.</td>
</tr>
<tr>
<td>4.</td>
<td>Carefully twist off cap and open ampoule.</td>
</tr>
<tr>
<td>5.</td>
<td>Affix applicator to ampoule tip.</td>
</tr>
<tr>
<td>6.</td>
<td>INDERMIL® is now ready to use.</td>
</tr>
<tr>
<td>7.</td>
<td>Hold edges of wound together. Apply INDERMIL® sparingly along the length of the wound site.</td>
</tr>
<tr>
<td>8.</td>
<td>Turn cap around and close ampoule. Ampoule can be re-used with same patient.</td>
</tr>
</tbody>
</table>

**For additional product information, warnings, precautions and contra-indications, refer to the instructions for use leaflet supplied with the product.**
References: The following References refer to INDERMIL® and the procedure for its use in wound closure.