

## Unistik® Heelstik

The **Unistik® Heelstik** portfolio features safety lancets designed for preterm, full term babies and toddlers, enabling healthcare professionals to collect blood samples with confidence, first time.

|                                                                                  |                                           |                        |                         |                                              |
|----------------------------------------------------------------------------------|-------------------------------------------|------------------------|-------------------------|----------------------------------------------|
|  | <b>Unistik® Heelstik<br/>Toddler</b>      | Depth<br><b>1.5mm</b>  | Length<br><b>2.8mm</b>  | Box of 50:<br>INT – P004434A1<br>US – AT1261 |
|  | <b>Unistik® Heelstik<br/>Full Term</b>    | Depth<br><b>1.0mm</b>  | Length<br><b>2.5mm</b>  | Box of 50:<br>INT – P004435A1<br>US – AT1251 |
|  | <b>Unistik® Heelstik<br/>Premie</b>       | Depth<br><b>0.85mm</b> | Length<br><b>1.75mm</b> | Box of 50:<br>INT – P004436A1<br>US – AT1201 |
|  | <b>Unistik® Heelstik<br/>Micro Premie</b> | Depth<br><b>0.65mm</b> | Length<br><b>1.5mm</b>  | Box of 50:<br>INT – P004437A1<br>US – AT1211 |

For more information please visit us at [owenmumford.com](https://www.owenmumford.com)

### Our accreditations include:

- ISO13485 Certification
- Medical Device Directive 93/42/EEC
- CMDCAS 13485 (Canadian Health Authority)
- Environmental Management Systems ISO14001
- **Certified B Corporation**



1. Shah V. et al. Evaluation of a New Lancet Device (BD Quikheel) on Pain Response and Success of Procedure in Term Neonates. Arch Pediatr Adolesc Med, 2003; 157: 1075-1078.

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UHS-PORTFOLIO-EN-A5-LTMCC/1022/01

## Unistik® Heelstik

Safety lancet

# Sample right first time

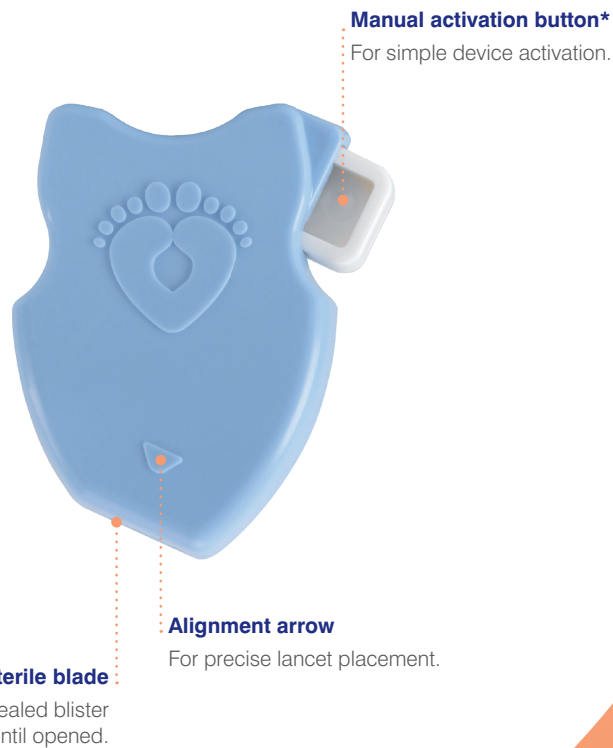


HEELSTICK

## Designed to minimise discomfort for babies<sup>1</sup>

Neonatal capillary sampling has its own unique challenges. Obtaining an adequate sample volume with a single incision, maintaining absolute sterility and minimising discomfort for the baby are top priorities.

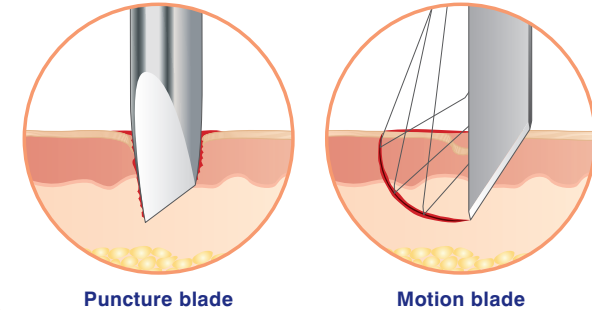
**Unistik® Heelstik** is a heel incision device designed specifically to meet these challenges. A clearly visible alignment arrow allows healthcare professionals to position the lancet with precision. Manual activation enables healthcare professionals to discharge the device with confidence, first time. The blister pack keeps the blade sterile after irradiation until the pack is opened.



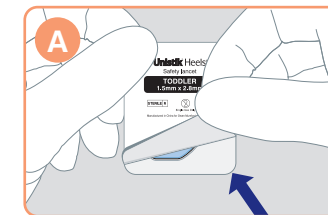
\*The manual activation button remains depressed after use and the blade permanently retracts, minimising the risk of re-use, cross-infection and injury.

## Designed to reach only the superficial blood vessels

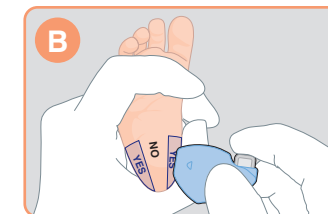
**Unistik® Heelstik** is designed to reach only the superficial blood vessels, without penetrating deep enough to reach dermal pain fibres. It features a motion, rather than a puncture blade with penetration depths suitable for preterm babies under 1kg, preterm babies up to 2.5kg, full term babies up to 9kg, and babies over 9kg or up to toddler age. This type of device results in less pain for the baby<sup>1</sup>, less distress for the family and more confidence for healthcare professionals collecting blood samples.



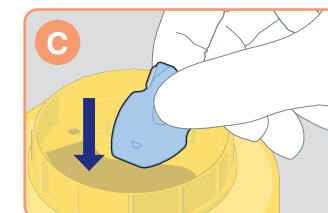
## How to use Unistik® Heelstik – as simple as ABC



Open blister package and take out lancet.



Place lancet against baby's heel and activate by pressing on white button. Collect blood sample.



Discard blister and used Heelstik safety lancet in appropriate sharps container.