Our neonatal lancet range:

Neonatal capillary blood testing presents many challenges for healthcare professionals – producing adequate sample volume in a single incision, yet minimising any discomfort to the baby and distress to the family.

**NEW**

**Unistik® TinyTouch**

This heel incision device features a smooth motion blade designed to deliver a precise incision to help you get it right the first time.  

**Unistik 3 Neonatal**

Our puncture blade device featuring Comfort Zone Technology® for a more comfortable experience.  

**NEW**

**Unistik 3 Gentle**

Our thinnest needle yet for those times when you need a smaller blood sample.

---

UNIVERSAL

New Lancet Range for all your neonatal needs.

**References:**


2. Clinical Evaluation results, March 2007

**Owen Mumford**

Making a World of Difference

For more information visit: owenmumford.com

 headlines

For more information visit: owenmumford.com

For more information visit: owenmumford.com

For more information visit: owenmumford.com

For more information visit: owenmumford.com

For more information visit: owenmumford.com
Tiny feet deserve a TinyTouch™

Single use puncture blade device

This device has a different method of action to our Unistik® TinyTouch™ in that the blade punctures straight up and down. This makes the device ideal when you are performing tests that do not require a large blood volume or perhaps where you have to do more frequent heelstick testing.

Our Unistik® 3 Neonatal device also features Comfort Zone Technology® which has been shown to reduce the pain for the patient when blood sampling.

Unistik® TinyTouch™ Instructions for Use

In accordance to your institution’s guidelines, gently warm the infant’s heel and cleanse the outer side of the heel where you will perform the incision (1). Remove the sterility tab by pulling straight off (2). There are two ways to grip the device. The preferred position is with thumb and finger gripping on the wider side. Alternatively, you may grip with your thumb against the narrow side (3).

Using the alignment guide (4), align the blade slot with the incision site (5), then activate the button. Blade will permanently retract after use (6). Dispose of in a suitable sharps container (7).

Unistik® 3 Neonatal

Single use puncture blade device

Our new Unistik® 3 Gentle lancet has a 30G needle which means it is our thinnest lancet yet. This lancet may be ideal for performing blood glucose testing and features Comfort Zone Technology® which can help reduce patient discomfort during frequent testing.

What is Comfort Zone Technology®?

When pressed against the sample site, a series of 8 raised dots on the platform stimulate the nerve endings. This sends a powerful message of comfort to the brain – masking the weaker pain stimulus from the lancet.

Unistik® 3 Gentle

Gentle single use safety lancet

In accordance to your institution’s guidelines, gently warm the infant’s heel and cleanse the outer side of the heel where you will perform the incision (1). Hold the lancet by the sides, taking care NOT to press down on the release button (2). Press the platform firmly against sample site and press the release button (3). Dispose of in a suitable sharps container (4).

What is Comfort Zone Technology®?

When pressed against the sample site, a series of 8 raised dots on the platform stimulate the nerve endings. This sends a powerful message of comfort to the brain – masking the weaker pain stimulus from the lancet.

Unistik® 3 Instructions for Use

In accordance to your institution’s guidelines, gently warm the infant’s heel and cleanse the outer side of the heel where you will perform the incision (1). Hold the lancet by the sides, taking care NOT to press down on the release button (2). Press the platform firmly against sample site and press the release button (3). Dispose of in a suitable sharps container (4).