

**HAEMOLANCE<sup>+</sup>**

Outstanding quality, Handy Design

## HAEMOLANCE PLUS<sup>®</sup> SAFETY LANCETS

Sterile, single-use medical devices  
intended for capillary blood sampling



## Product intended use

**Haemolance Plus®** safety lancets are sterile, single-use medical devices intended for capillary blood sampling. Intended users are healthcare professionals.

## Product Features

### Outstanding quality

High quality product appearance

Guide marks denote sample point for adequate placement on the test site

### Handy design

Comfortable finger recess for push-button activation

Ergonomic shape with extra ribs for a firm and non-slip grip

Protective cap guarantees needle sterility

Ribbed protective cap offers a secure grip



**Sharps injuries** expose healthcare workers to blood-borne pathogens. The Centers for Disease Control and Prevention (CDC) estimates that about 385,000 sharps-related injuries occur annually among healthcare workers in hospitals.

It has been estimated that about half or more of sharps injuries go unreported. Most reported sharps injuries involve nurses, but laboratory workers, physicians, housekeepers, medical students and other healthcare workers are also exposed to injuries.

Sharp injuries can occur before, during or even after use of a sharp and continue to be a serious health and safety hazard. <sup>1</sup>.

## Sharps injury - facts

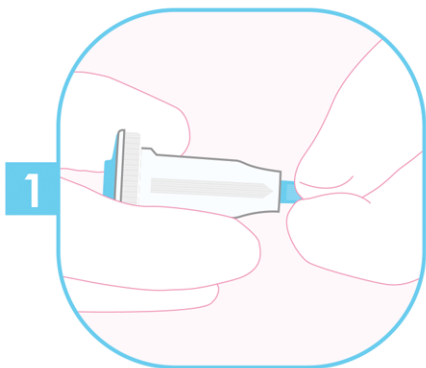
**“Over 80% of needlestick injuries can be prevented with the use of safer needle devices, which, in conjunction with worker education and work practice controls, can reduce injuries by over 90%! <sup>2</sup>.”**

HTL-STREFA is committed to manufacturing safety products designed to reduce the risk of exposure to blood-borne pathogens.

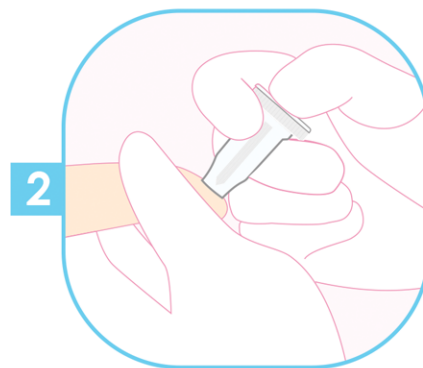
Safety lancets, including **Haemolance Plus®**, are integral component to the sharps injury prevention programs in hospitals, clinics, laboratories, doctor's offices and wherever both patients and professionals need to feel safe. <sup>4</sup>.

**By using safety lancets needlestick injuries and infections can be minimized. <sup>2</sup>.**

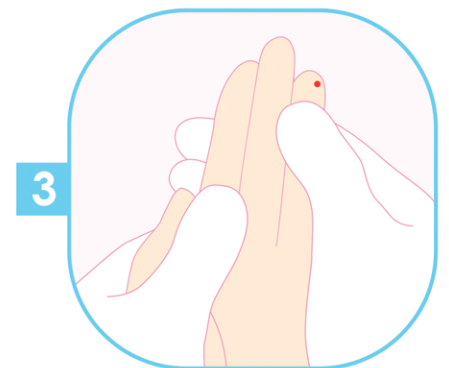
## How to use Haemolance Plus®:



Twist off the protective cap and pull it straight out.









Press the **Haemolance Plus®**, body firmly against the puncture site and push the button to activate the device.



Gently apply intermittent pressure near the puncture site to obtain the required blood volume. Discard the used lancet into a sharps container in accordance with facility guidelines and local regulations.

**Haemolance Plus®** is sterile, single-use, push button activated safety lancet intended for capillary blood sampling.

## Available in six versions:

	Gauge	Penetration depth
	<b>Haemolance Plus®</b> Micro Flow	28G needle 1.6 mm
	<b>Haemolance Plus®</b> Low Flow	25G needle 1.4 mm
	<b>Haemolance Plus®</b> Normal Flow	21G needle 1.8 mm
	<b>Haemolance Plus®</b> High Flow	18G needle 1.8 mm
	<b>Haemolance Plus®</b> Max Flow	blade 1.5 mm 1.6 mm
	<b>Haemolance Plus®</b> Paediatric	blade 1.5 mm 1.2 mm

### References:

1. The National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention, June 26, 2013, <https://www.cdc.gov/niosh/stopsticks/sharpsinjuries.html>
2. Foley M., Leyden A., American Nurses Association – Independent Study Module Needlestick Safety and Prevention, [cited Dec. 12, 2015]. Available from: [www.who.int](http://www.who.int).
3. HTL-Strefa Data on file, 2018
4. HTL-Strefa Data on file, 2018

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high tech lab

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CE 0344

CE mark refers to the product  
not to the brochure