

MEDLANCE®

intuitive handling and smooth activation



SINGLE USE STERILE SAFETY LANCETS

designed for fingertip capillary blood sampling

Product intended use

Intended for clinical use by healthcare professionals for capillary blood sampling from fingertip of patients for various blood tests, including blood glucose level.

Product Features

Smooth activation

Simple and intuitive push-button activation for easy operation

Intuitive handling

Comfortable finger surface for push-button activation

Optimum contact area for accurate placement on the puncture site

T-shape body for a stable grip

Ideal body dimensions

Easy needle release for smooth and gentle puncture



Proven trust and experience

- Reliability and high quality of the product helps to reduce or eliminate the risk and other costs related to incidents of cross-contamination
- Recognized worldwide

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.

Sharps injuries can occur before, during or even after use of a sharp and continue to be a serious health and safety hazard.

Sharps injury prevention

Over 80% of needlestick injuries can be prevented with the use of safe needle devices, which, in conjunction with worker education and work practice controls, can reduce injuries by over 90%!*

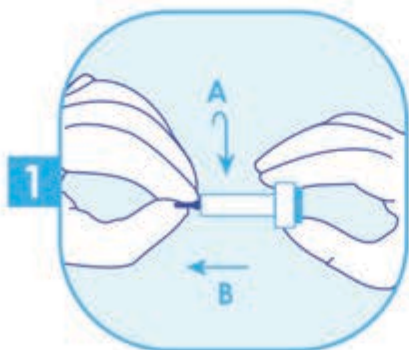
HTL-STREFA is committed to manufacturing safety products designed to reduce or eliminate the risk of exposure to blood-borne pathogens.

Safety lancets, including **Medlance**[®], are an 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.

By using safety lancets, needlestick injuries and infections can be eliminated.

**The World Health Organization estimates*

How to use Medlance[®]:









Twist off the protective safety cap and pull it straight out.



Press the **Medlance**[®] body firmly against the puncture site and press the push button to activate the device.

Medlance® single-use, sterile safety lancets are push-button activated medical devices used to perform finger pricks in order to collect micro samples of capillary blood.

Available in six versions:

	Product version (needle gauge/blade)	Penetration depth	Recommendations
	Medlance ® Needle 23G	1.8 mm	for patients with delicate skin
	Medlance ® Needle 21G	1.8 mm	for patients with delicate and normal skin
	Medlance ® Needle 21G	2.4 mm	for patients with normal skin
	Medlance ® Blade 1.5 mm	1.0 mm	for patients with normal skin
	Medlance ® Blade 1.5 mm	1.5 mm	for patients with normal to thick skin
	Medlance ® Blade 1.5 mm	2.0 mm	for patients with thick skin

Sources:

Directions for safety lancets development based on nurses' needs; Poland, June 2016
<https://www.osha.gov/needlesticks/needlefaq.html>

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CE mark refers to the product
not to the brochure

