

CuffLink Safety Sheet

NIBP Analyzer

Introduction

The CuffLink Non-Invasive Blood Pressure Analyzer (the Analyzer), provides accurate and repeatable dynamic blood pressure (BP) waveforms for evaluation of both semi and fully automated oscillometric non-invasive blood pressure (NIBP) devices.

Table 1 describes the symbols used on the instrument.

Table 1. Symbols

Symbol	Description
	Hazardous voltage
	Important information; refer to manual.
	Conforms to UL Std 3101-1; certified to CAN/USA Std C22.2 No. 1010.1
	Conforms to European Union directives
	Do not dispose of this product as unsorted municipal waste. Go to Fluke's website for recycling information.
Hg	Contains mercury. Dispose properly.

Warnings and Cautions

A **Warning** identifies hazardous conditions and actions that could cause bodily harm or death.

A **Caution** identifies conditions and actions that could damage the Analyzer, the equipment under test, or cause permanent loss of data.

Warning

Unauthorized user modifications or application beyond the published specifications may result in electrical shock hazards or improper operation. Fluke Biomedical will not be responsible for any injuries sustained due to unauthorized equipment modifications.

To prevent possible electrical shock, fire, or personal injury, follow these guidelines:

- Use this product only in the manner specified by the manufacturer.
- Do not use the product if it operates abnormally.
- Do not connect the product to a patient or equipment connected to a patient. The product is intended for equipment evaluation only and should never be used in diagnostics, treatment or in any other capacity where the product would come in contact with a patient
- Do not use the product around explosive gas, vapor, or in damp or wet environments.
- Never open the product's case. Dangerous voltages are present. There are no user replaceable parts in the product.
- Have the product serviced only by qualified personnel.

- **The product must be properly earthed. Only use a supply socket that has a protective earth contact. If there is any doubt as to the effectiveness of the supply socket earth, do not connect the product.**
- **Do not use a two-conductor adapter or extension cord; this will break the protective ground connection.**

⚠ Caution

To prevent damage to the product or adverse affects on its performance, follow these guidelines:

- **Do not expose the system to temperature extremes. Ambient temperatures should remain between 0 °C and 50 °C. System performance may be adversely affected if temperatures fluctuate above or below this range.**
- **Clean the product only by wiping it down with a clean, lint-free cloth dampened with a mild detergent solution. Do not spray liquid directly on or immerse the unit.**