CAUTION: U.S. federal law restricts the blood pressure cuffs to sale by or on the order of a physician or licensed healthcare practitioner. This device should be used by trained personnel.

Standards
The blood pressure cuffs are designed to function within the limits prescribed by:

- American National Standard ANSI/AAMI SP10, 2002, manual, electronic, or automated sphygmomanometers (except for section 4.2.1a for size 13 disposable cuff)
- Specification for non invasive sphygmomanometers - Part 1: General Requirements: EN1060-1:1996 (except for section 9.3a for sizes 6, 7, 8, 9, disposable cuff)
- Supplementary requirements for mechanical sphygmomanometers: EN1060-2:1996
- Supplementary requirements for electro-mechanical blood pressure measuring systems: EN 1060-3:1997

Introduction

Intended Use
Cardinal Health Blood Pressure Cuffs are noninvasive and are intended for use with manual and automated noninvasive blood pressure measurement devices.

Contraindications
Cardinal Health Blood Pressure Cuffs are contraindicated for neonate use. Do not use on neonate patients.

Warnings
A warning statement in this manual identifies a condition or practice that, if not corrected or discontinued immediately, could lead to injury, illness, or death.

WARNINGS: Only use the cuff when visible artery index marker falls within the range markings indicated on the cuff; otherwise erroneous readings may result.
Do not apply cuff to a patient where skin is delicate or damaged. Check cuff site frequently for irritation.
Allow space for 1 to 2 fingers between patient and cuff.
Do not apply cuff to limbs used for IV infusion.
Ensure an airtight seal at all connection points prior to use.
Intravenous Systems (IV): Do not connect cuffs with Luer lock connectors to intravenous fluid systems or fluid may enter the cuff.

Cautions
A caution statement in this manual identifies information within the manual to avoid equipment failure.

CAUTIONS: Do not press cuff with a hot iron.
Do not inflate cuff unless the hook and loop is closed.
Do not allow foreign debris to ingress into tubes or port on cuff.
Do not use steam or heat to sterilize the cuff or tubing.
Do not exceed 250 mmHg with thigh disposable cuffs at or above 30° C (86° F).
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Disposible Blood Pressure Cuffs with FlexiPort® Technology

Directions for Use
For 30503-series and 30506-series Blood Pressure Cuffs with FlexiPort® Technology and Aneroid Sphygmomanometers

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**Operation**

Use the Cardinal Health Blood Pressure Cuff the same as a traditional blood pressure cuff. These cuffs work with one-tube or two-tube manual and automated sphygmomanometers.

Snap the FlexiPort® fitting into the cuff port.
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**Maintenance**

Clean as required.

**CAUTION:** Examine for physical integrity after cleaning.

**Cleaning (Tubing and port fittings)**

Use one or more of the following methods and allow to air dry:

- Wipe with mild detergent and water solution (1:9 solution). Rinse.
- Wipe with Enzol® cleanser per manufacturer’s instructions. Rinse.
- Wipe with 70% isopropyl alcohol.

Gauge: Clean the manometer with a slightly dampened cloth or alcohol wipe.

**FlexiPort® Connections:**

<table>
<thead>
<tr>
<th>Port</th>
<th>Artery index marker</th>
<th>Artery range marker</th>
</tr>
</thead>
</table>

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