

# X Series®

# CLEANING INSTRUCTIONS



## Process for Cleaning the ZOLL X Series

- Use only the recommended cleaning agents listed below to clean the device. Follow the directions on the product label for use and storage.
- DO NOT allow cleaning agent or water to run into the crevices or connector openings at any time.
- Always check monitor and connector opening for unusual wear, damage or dampness while cleaning.
- **Cleaning NIBP Cuffs** — Clean the cuffs with common hospital disinfectants, including Clorox® (1:10 solution), Isopropyl alcohol, Lysol® solution, PhisoHex®, Quatricide®, Virex® and Vesphene®. Wash gently with the solution, then rinse. DO NOT allow solution to enter cuff tubes. Allow the cuff and hose to completely dry before patient use.
- **Reusable SpO<sub>2</sub> Sensors** — Disconnect the sensor from the patient cable, if appropriate. Wipe the entire sensor clean with a 70% isopropyl alcohol moistened pad. Allow the sensor to dry before returning it to use. **Caution:** Do not submerge the pulse-oximeter in any cleaning solution or attempt to sterilize by autoclave, irradiation, steam, gas, ethylene oxide or any other method. This will seriously damage the pulse co-oximeter.
- **Cleaning Cables and Accessories (including carry case)** — Cables, cuff tubing, paddles and other accessories can be wiped clean with the recommended cleaning agents listed below.
- **Cleaning the Print Head** — To clean the recorder print head, perform the following steps:
  1. Pull the printer door open, remove any paper.
  2. Locate the print head along the front floor of the printer compartment.
  3. Gently wipe the print head with a cotton swab moistened with Isopropyl alcohol, and dry residual alcohol with another dry cotton swab.
  4. Place the paper back into the unit and close the cover.
- Refer to the Operator's Guide for full cleaning and operating instructions.

## Products for Cleaning the ZOLL X Series

- Sodium Hypochlorite (Bleach) Solution or Wipes (up to 10,000 ppm)
- 70% Isopropyl Alcohol (IPA) Wipes
- Clinell® Universal Wipes
- Ethanol Disinfection
- with detergent
- Super Sani-Cloth® Wipes
- Sani-Cloth Plus® Wipes
- Oxivir® TB Wipes
- CaviWipes® XL Wipes
- Clorox Healthcare Hydrogen Peroxide Wipes
- Hydrogen Peroxide Solution
- Wex-Cide® 128 Solution
- Coverage Spray HB Plus
- Bleach Germicidal Wipes
- Warm Water and Soap