

# Patient Monitor

## Cleaning and Disinfection Protocol



**Caution:** Before cleaning and disinfecting your equipment, please read carefully the 'Care and Cleaning' chapter in the device's operators manual.



## Cleaning Protocol

### Patient Monitor

1. Dampen a soft lint-free cloth with water or ethanol (75%)
2. Wring excess liquid from the cloth
3. Wipe the display screen
4. Wipe the external surface of the monitor, modules, or SMR with the damp cloth, avoiding the connectors and metal parts
5. Dry the surface with a clean cloth. Allow the equipment to air dry in a ventilated and cool area.

#### Caution:

During the cleaning procedure, disable the touch operation by switching off the monitor or locking the touchscreen.

Any contact of cleaners or disinfectants with connectors or metal parts may cause corrosion.

### Accessories

NIBP hose, SpO2 cable, SpO2 sensor, ECG cable and NMT cable

1. Clean the accessories with a soft cloth moistened with water or ethanol (75%)
2. Wipe off all the cleaner residue with a dry cloth
3. Allow the accessories to air dry

**Note:** The NIBP cuff can be hand washed with water or with mild detergent. Air dry the cuff thoroughly after washing.



## Disinfection Protocol

### Patient Monitor

Disinfect the equipment as required in your hospital's servicing schedule. It is recommended that the equipment is cleaned before disinfection. Always dilute and use disinfectants according to the manufacturer's instructions.

- Ethanol 75% Liquid
- Isopropanol 70% Liquid
- Sodium hypochlorite bleach 0.5% Liquid
- Hydrogen peroxide, 3% Liquid
- 1-Propanol, 50%, Liquid
- Terralin® Liquid
- CIDEX® OPA Liquid

### Accessories

NIBP hose, SpO2 cable, SpO2 sensor, ECG cable and NMT cable

- CIDEX® OPA Liquid
- PDI Super Sani-Cloth® Germicidal Disposable Wipe
- VIRAGUARD Hospital Surface Disinfectants Towelettes Wipe
- Glutaraldehyde (2%) Liquid
- Ethanol (75%) Liquid
- Isopropanol (70%) Liquid
- 1-Propanol (50%) Liquid

**Note:** NIBP cuff can be disinfected by using a soft cloth moistened with ethanol (75%) or Isopropanol (70%).