

Administration set loading, IUI inspection and Alaris® system cleaning instructions



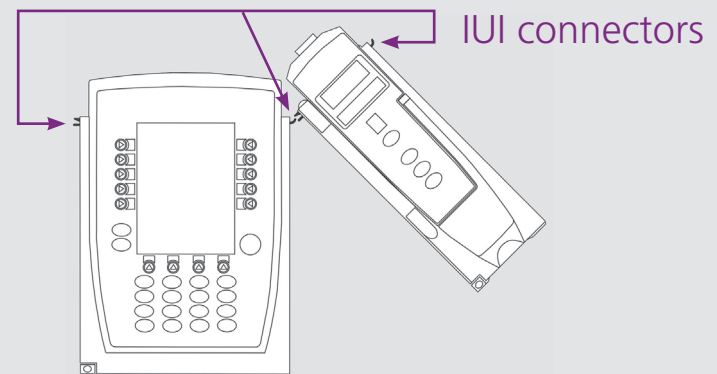
Administration set loading instructions

When loading the administration set:

1. Hold upper fitment above fitment recess and lower into recess.
2. Press safety clamp fitment into recess in the pump module.
3. Firmly press tubing into the air-in-line sensor.
4. Verify that the administration set is free from kinks/twists and correctly installed.

IUI inspection

Inspect IUI connectors on each Alaris® PC unit and on each module prior to every use.



Alaris® System cleaning instructions

Do

- **Before cleaning** turn the instrument off and unplug the power cord from the AC power source.
- Keep instrument upright and do not allow any part of instrument to become saturated with or submersed in fluid during cleaning operation.
- Use a soft cloth dampened with warm water and a mild nonabrasive cleaning solution* to clean all exposed surfaces. For sanitizing or antibacterial treatment, use 10% bleach solution and water.
- Use a soft cloth dampened with water to rinse off cleaning solution.
- Allow devices to dry before attaching modules.
 - Dry time is dependent on temperature, humidity, ventilation of the area.

***Note:** Please consult cleaning solution manufacturer for dilution.

Cautions:

- All recommended solutions must be diluted per the manufacturer's recommendation.
- Any dropped or damaged instruments should be sent to the Biomedical Engineering Department.
- This tip sheet is not intended to be comprehensive instructions for cleaning of the Alaris® System. It reinforces points only. For complete instructions, warnings and cautions refer to the Alaris® System's Directions for Use.

Warning: Failure to follow these instructions may result in an electrical hazard and/or may damage the instrument.

Do not

- **Do not spray fluids directly onto the instrument or into rear case of the instrument.**
- Do not apply cleaning solution into the metal pins of the inter-unit interface (IUI) connectors.
- Do not use hard or pointed objects to clean any part of the instrument. A soft-bristled brush may be used to clean hard to reach and narrow areas.
- Do not use compressed air to dry the instrument; this could force fluid into the instrument.
- Do not steam autoclave, EtO₂ sterilize, immerse the instrument in fluids or allow fluids to enter the instrument case.
- Do not allow solutions to collect on the instrument. **Residue build-up might cause the moving parts to become sticky and hinder their operation over time.**