

How do I clean and store the ECG/EKG Simulator?

Purpose

Instructions to clean and store the ECG/EKG Simulator

Disinfecting Instructions

- Use a disinfectant wipe or rubbing alcohol that contains at least 60% alcohol.
- Gently wipe down the simulator and allow it to air dry for 30 minutes

Cleaning Instructions

- Use alcohol and a soft cloth as needed.
NOTE: Do not use water on the simulator

Storage and Supply Instructions

- **FRAGILE:** Do not place items on top of the simulator as it may cause permanent damage to the simulator material. Lean or lay the simulator so the face (painted side) of torso is facing upward or away from surfaces so the neoprene does not become damaged.
- Do not leave electrodes on the torso more than 1 hour at a time.
- It is recommended to use electrodes supplied by Realityworks (3M 2330 series), as the adhesive will not damage the simulator surface.
- If using electrodes not supplied by Realityworks, it is recommend to try adhesion on a non-critical area to ensure the adhesion will not damage the simulator surface.

For additional assistance and video tutorials visit our website:

www.realityworks.com/support/