



Alice PDx cleaning and maintenance instructions

How to clean the Alice PDx device

Moisten a soft cloth with soapy water or a mild detergent. Squeeze the cloth to remove the excess water. Gently wipe the cloth over the device. Then thoroughly dry the device with a clean, dry cloth.

Caution:

- Never use cleaning agents or harsh chemicals and never spray cleaner directly onto the device.
- Do not soak or immerse the equipment in any liquid.
- Thoroughly dry all parts before supplying to a patient for use.
- Do not autoclave, gas or pressure sterilize Alice PDx equipment.

Important: Clean the Alice PDx between each new patient use.

Cleaning the carrying case and lanyard

Wash the carrying case and lanyard with like colors in cold water with a mild detergent. Do not use bleach. Tumble dry on low in the dryer and remove promptly.

How to clean the sensors

Unplug all sensors and cables from the Alice PDx device equipment before cleaning. Follow the manufacturer's instructions for cleaning and disinfecting any monitoring and detecting equipment used with the Alice PDx device.

Important: When the sleep study is finished, dispose of the sensors if they are for single-patient use. If they are reusable, clean the sensors after removing them from the patient. Some sensors require special cleaning. Never immerse the sensors in liquid.

Note: Equipment or sensors purchased from other manufacturers may require different methods of cleaning and disinfecting.

PHILIPS

RESPIRONICS

Cleaning the ExG

Clean the ExG electrodes following the procedures used by your facility and in accordance with the electrode manufacturer's guidelines. To clean the ExG yoke, follow the cleaning instructions for the Alice PDx device.

Cleaning the ECG

After one use, dispose of the stick-on ECG electrode patches. Clean the ECG electrodes following the procedures used by your facility and in accordance with the electrode manufacturer's guidelines. To clean the ECG yoke, follow the cleaning instructions for the Alice PDx device.

Cleaning the cannula and thermistor sensors

After one use, dispose of the cannula. If using a thermistor airflow sensor, clean the sensor and the sensor cable with a non-alcohol-based cleaner, as stated by the manufacturer.

How to clean the effort belts

The effort sensors may be wiped clean with a mild disinfectant. The belts may be washed in light detergent and water following the manufacturer's instructions. Do not use an alcohol-based cleaner.

Caution: Replace any equipment or sensors that show signs of damage.

Note: Follow the manufacturer's guidelines for cleaning sensors for any auxiliary devices used with the Alice PDx device.

Maintenance

There are no user-serviceable components in the Alice PDx. Other than routine cleaning, there is no additional user maintenance or calibration required. Any device, channel or signal failures should be referred to our Service facility.

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CAUTION: US federal law restricts these devices to sale by or on the order of a physician.

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