



Disinfection Guide for FM Floor Mounted Radiography System

CANON MEDICAL SYSTEMS CORPORATION

CLEANING AND DISINFECTION

The procedure of cleaning, and disinfection are specified in the operation manual of each system.

WARNING: NEVER ATTEMPT TO CLEAN ANY PART OF THE UNIT WHEN IT IS SWITCHED ON.

- 1) Switch the generator OFF.
- 2) Externally, check the proper cable connections between each major component in the X ray system (Power Cabinet, Consoles, etc.).
- 3) Clean the equipment frequently, particularly if corroding chemicals are present. Clean external covers and surfaces, specially parts in contact with patients, with a cloth moistened in warm water with mild soap. Wipe with a cloth moistened in clean water. Do not use cleaners or solvents of any kind

USING AND MAINTAINING THE DIGITAL DETECTOR

Before Exposure, check the equipment daily and confirm that it works properly.

The action of the Air-Conditioning or Heating may produce condensation in the equipment, wait until the condensation evaporates before performing an exposure. As a general rule, raise or lower the room temperature gradually to avoid condensation.

During exposure, do not use the Detector near devices generating a strong magnetic field.

For Wireless Detectors, do not cover the IR Data Port with hands or other parts of the body and do not use the selected frequency channel (2.4 GHz band) for other wireless devices.

After every examination, wipe with a cloth slightly damp the patient contact surfaces as well as the handle and Grid with disinfectants such as ethanol. For cleaning, wipe with a cloth damped in neutral detergent.

Note 

For further information on the Digital Detector Handling and Maintenance, refer to the Digital Detector manuals.