PRODUCT BULLETIN

APPLICABLE PRODUCTS  |  BULLETIN NUMBER
iRay Digital Flat Panel Detector | PB2020-06

ORIGINATOR  |  DATE
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INTRODUCTION
Approved Cleaning Wipes for iRay Digital Flat Panel Detector

Konica Minolta Healthcare Americas, Inc. in conjunction with the manufacture has evaluated the following Disinfectant wipes and has determined that these products can be used for cleaning and disinfecting the iRay Digital flat panel detectors.

- 100% Alcohol
- PDI Sani-Cloth AF3
- PDI Sani-Cloth Bleach
- Diversey Oxivir TB

Customers can now use these commercially available wipes in addition to the cleaning solutions specified in the user manuals.

The main advantages of these products are:
- Commercially available product
- Ready to use, no measuring or mixing required
- Tested by KM there is no expectation for accelerated degradation.

The following recommendations must be followed when sterilizing the iRay detectors when using Disinfectant wipes.

Instructions:
1. Wipe panel with a very thin layer of one of the above solutions
2. Wait 30 seconds
3. Wipe off any residue with a clean lint-free, soft cloth.

Caution:
- Do not leave moist towels on panel for more than 30 seconds.
- Do not apply sterilizing solution onto connectors, terminals or other electronic components when cleaning.
- Do not apply disinfectant directly to CR imaging plates.
The following wipes are approved:

1. SANI–CLOTH AF3
2. PDI Sani-Cloth Bleach
3. Diversey Oxivir Tb Wipes