

IMAGING TABLES GENERAL CLEANING INSTRUCTIONS

After each medical procedure, the table should be properly cleaned. Do not use harsh abrasives, solvents, sprays, or corrosive agents. Some accessories may come with individual cleaning instructions.

APPROVED AND TESTED DISINFECTANT CLEANERS FOR TABLE:

- Sodium hypochlorite (generic household bleach) in solution of 5.25% sodium hypochlorite diluted between 1:10 and 1:100 with water.
- Alcohol (generic).
- Envirocide ® Disinfectant and Cleaner.

APPROVED AND TESTED DISINFECTANT CLEANER FOR RADIATION SHIELD:

- Scrubbles® (Infab Corporation)
<https://www.infabcorp.com/apron-cleaning>

APPROVED AND TESTED GENERAL PURPOSE CLEANERS:

- Simple Green™ cleaner.

CLEANING STEPS FOR TABLE:

- Move the tabletop to a level horizontal position.
- Lower the tabletop to its lowest position.
- Disconnect the table from the AC power outlet and press the Emergency Stop Pushbutton.
- Power cord, Handset Control and Foot Control cords must be plugged in at the table base to protect the inside of the connectors from debris.
- Remove all pads and accessories.
- Wipe off any excess fluids with a water dampened cloth or sponge.
- Clean the Tabletop and accessories using an approved cleaner listed above.
- Clean all pads according to the instructions attached to the pad.
- Clean the table frame, castors, and base with Simple Green™ cleaner.
- Thoroughly rinse Patient Mattress Pad, Tabletop and Accessory Rails with water.
- Gently rub with a soft clean cloth until dry.

CLEANING STEPS FOR RADIATION SHIELD:

- Lift off the upper section and lay it flat before using the recommended cleaner in an adequately ventilated area.
- Apply approved cleaner to one side at a time and allow to stand a few minutes.
- Scrub with a soft bristle scrub brush. Do not let the solution dry before rinsing.
- Rinse with water and a damp cloth.
- Scrub and rinse again, if necessary.
- Remove the main section of the Radiation Shield and clean in the same manner.
- Attach Radiation Shield back onto Tabletop.
- Install upper panel of Radiation Shield.