

# Cleaning of PiezoWave2 Therapy Sources

1. Remove the gel pad from the therapy source
2. Disconnect the therapy source from the control unit
3. Clean the contact surface of the therapy source (the top of the transducer where gel is used), the gel pad, and the seal ring by under running lukewarm water (max. 86°F)
4. Dry the contact surface of the therapy source, the gel pad, and the seal ring with a disposable cloth or clean towel
5. The contact surface of the therapy source, gel pad, and the seal ring must be disinfected using a surface disinfectant

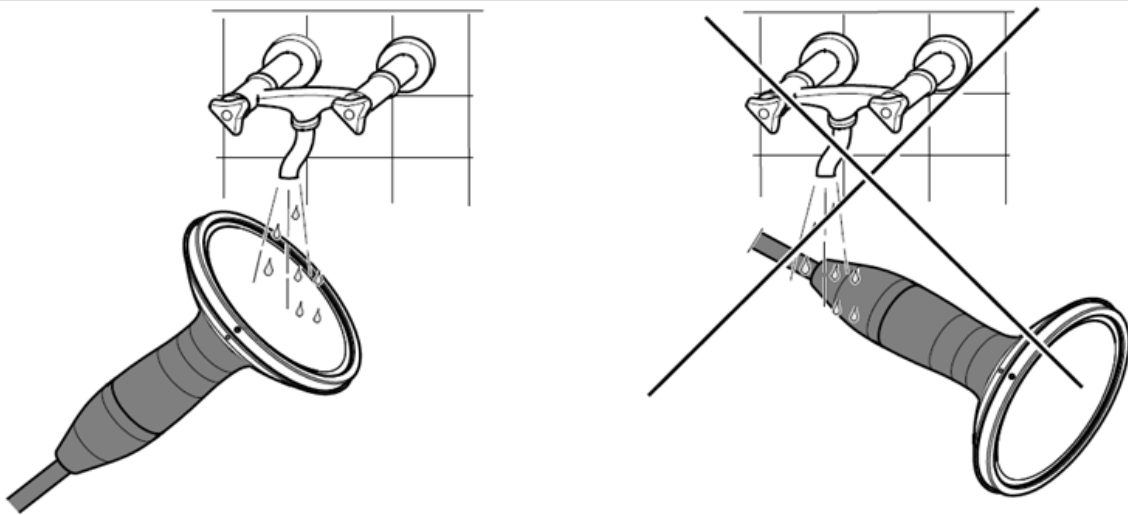


Fig. 6

- Ensure that no humidity enters inside the therapy source.
- No detergents, degreasers, abrasives, acids, solvents to be used on therapy source.

## Cleaning/Storage of PiezoWave2 Gel Pads

1. Clean gel pad with warm water and without soap/cleaning chemical
  - a. This is to remove the Lithogel and any other surface debris
2. Dry off with disposable cloth or clean towel
3. Disinfect with an appropriate disinfectant\*
4. Store in a cool dry place avoiding any sunlight/UV light

Suggestion for an appropriate disinfectant wipe:



\*Examples of suitable ingredients:

- Propanol, Isopropyl alcohol
- Ethanol, ethyl alcohol
- Didecyldimethylammonium chloride
- Dimethylbenzylammonium chloride

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