

## **SleepWeaver® Advance Cleaning and Disinfecting Instructions Between Patient Use**

*This mask should be reprocessed when used between patients. The mask must be cleaned first using the cleaning procedure below and then disinfected using one of the two disinfecting procedures below. Circadiance does not recommend ozone cleaners such as SoClean®.*

- **Cleaning**
  - Clean the mask using an enzymatic cleaner such as Enzol®.
  - Prepare the cleaning solution using the manufacturer's instructions.
  - Disassemble the mask by turning the mask inside out to expose the white medical tape attaching the swivel to the mask. Remove and discard the old tape. Push the swivel through the nose hole and out of the mask.
  - Immerse the components in the cleaning solution and allow them to soak for a maximum of 5 minutes.
  - Agitate the components and start the soak time when no bubbles are exiting the components.
  - Use a soft bristled brush to remove all visible soil. Pay close attention to hard to reach areas.
  - Remove the components from the cleaning agent and rinse them in cool running tap water for 2 minutes.
  - Allow components to dry.
- **Disinfecting (CIDEX OPA®)**
  - Equilibrate a water bath of CIDEX OPA® to  $\geq 20^{\circ}\text{C}$ .
  - Fully immerse the disassembled mask in the solution and ensure all air bubbles are removed from the surface.
  - Allow the mask to soak for a minimum of 12 minutes.
  - Thoroughly rinse the mask by full immersing in pure water (PURW), agitating and allowing them to set for a minimum of 2 minutes.
  - Repeat rinse cycle 2 more times for a total of 3 rinse cycles using a fresh batch of PURW each time.
  - Allow product to dry.
  - Testing by Circadiance has shown that the mask can withstand up to 10 cycles of chemical disinfection using CIDEX OPA® using the procedure above.
- **Disinfecting (Thermal Disinfection)**
  - Using a certified hot water disinfection system, perform the following:
    - Place the disassembled mask in the washer/disinfector.
    - Use the following settings:
      - Water Temperature –  $82.2^{\circ}\text{C}$
      - Recirculation Time – 1 minute
  - Testing by Circadiance has shown that the mask can withstand up to 10 cycles of thermal disinfection using the procedure above.

*Inspect the mask after each cleaning and disinfecting cycle. Any damaged or worn parts must be replaced.  
Reassemble the mask as detailed on the following page.*

- **Re-attaching the Swivel: Use latex free, waterproof, white medical tape.**
  - After both the swivel and mask are completely dry, turn the mask inside out again.
  - Place the swivel inside the mask with the “male” (ridge) sticking out ½ inch from the fabric.
  - Cut a piece of white latex free medical tape approximately 10 ½ inches long.
  - Hold the swivel in the mask with one hand while starting tape next to the ridge. Make sure your tape is ½ way over the fabric and ½ over the swivel.
  - Wrap the tape around the swivel mask at least 3 times.
  - Cut off excess tape if necessary and smooth any wrinkles with your finger.

