

## Sleepnet iQ® Mask High Level Disinfection Procedure

1. Where multiple users are anticipated, the correct high level disinfection procedure must be followed.
2. This procedure includes disassembly of the mask and disinfection according to manufacturer's instructions.
3. The approved disinfectant is CIDEX OPA® (registered trademark of Advanced Sterilization Technologies.)
4. iQ Nasal Mask disassembly instructions.
  - 4.1. Detach mask from headgear and tubing. **Discard tubing.**
  - 4.2. Disassemble mask. (refer Figs. 1, 2 and 3)
    - 4.2.1. Remove swivel tubing adapter. Grasp swivel tubing adapter and gently pry away from mask body.
    - 4.2.2. Remove headgear connector with a gentle twisting and rocking motion.

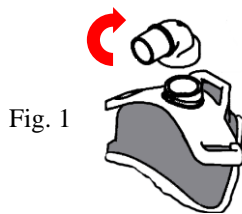


Fig. 1

Fig. 2

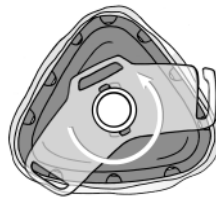
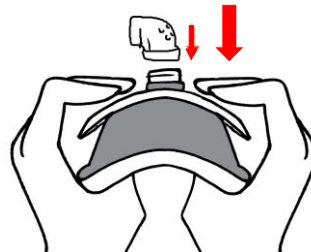


Fig. 3



5. Follow CIDEX OPA® manufacturer's instructions for disinfecting.
  - 5.1. Immerse all mask parts completely, filling all lumens, in CIDEX OPA® solution.
  - 5.2. **All three (3) mask parts must be soaked for a minimum of 30 minutes at 20°C (68°F).**
  - 5.3. Remove all three (3) mask parts from the solution and rinse thoroughly with sterile water or with potable tap water.
  - 5.4. Allow mask and components to completely air dry.
6. Reassemble mask. (Fig. 4)
  - 6.1. With thumbs inside of mask, press connector on to mask with index and middle fingers until the connector is firmly against shell.
  - 6.2. Press adapter in place.
  - 6.3. Ensure that swivel turns freely.
  - 6.4. Attach **new tubing assembly** to swivel tubing adapter.

Fig. 4



7. Inspection
  - 7.1. Inspect gel cushion for damage
  - 7.2. Verify that vent holes are not obstructed.

**NOTE:** This procedure has been validated for fifteen (15) disinfection cycles.