

WARNING

To reduce the risk of infection, contamination and/or improper use, clean the Trio Nebulizer Handset immediately after every use. Do not wash the Controller, Nebulizer Connection Cord, AC Power Supply or Plug Converters. Use liquid soap designed for washing dishes. Do not use “white” liquid dish soaps (e.g. Ivory or Dove) or antibacterial liquid dish soaps as these may contain additives harmful to the Trio Nebulizer Handset.

1. Disconnect the Trio Nebulizer Handset from the Nebulizer Connection Cord (Figure 19).
2. Disassemble the Trio Nebulizer Handset parts:
 - a. Remove the Medication Cap from the Medication Reservoir (Figure 20).
 - b. Remove the Mouthpiece from the Aerosol Chamber (Figure 21).
 - c. Gently pull up on the tab of the Medication Reservoir. This will release the Aerosol Chamber so that you may open it (Figure 22).

Figure 19

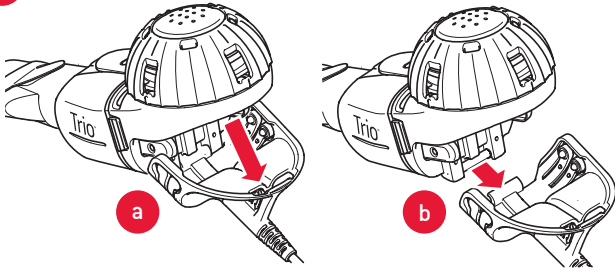


Figure 20

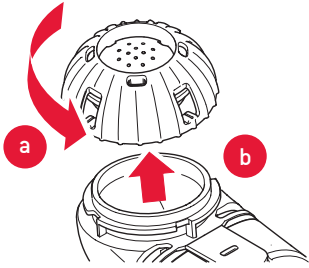


Figure 21

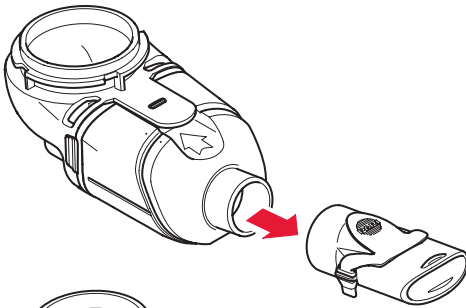
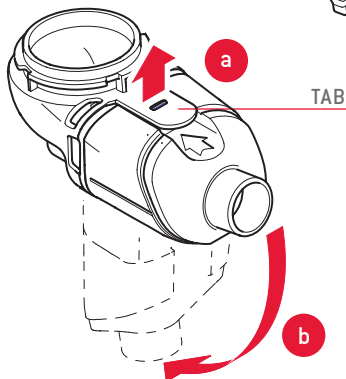


Figure 22



- d. Remove the Inspiratory Valve from the Aerosol Chamber (Figure 23).
- e. Being careful to touch ONLY the plastic outer ring of the Aerosol Head, press the two flexible plastic tabs on the side of the Aerosol Head and remove the Aerosol Head (Figures 24-25).

NOTE: There is no need to disassemble the Medication Reservoir from the Aerosol Chamber either for Cleaning or Disinfecting. Doing so may damage the hinge that holds them together.

Figure 23

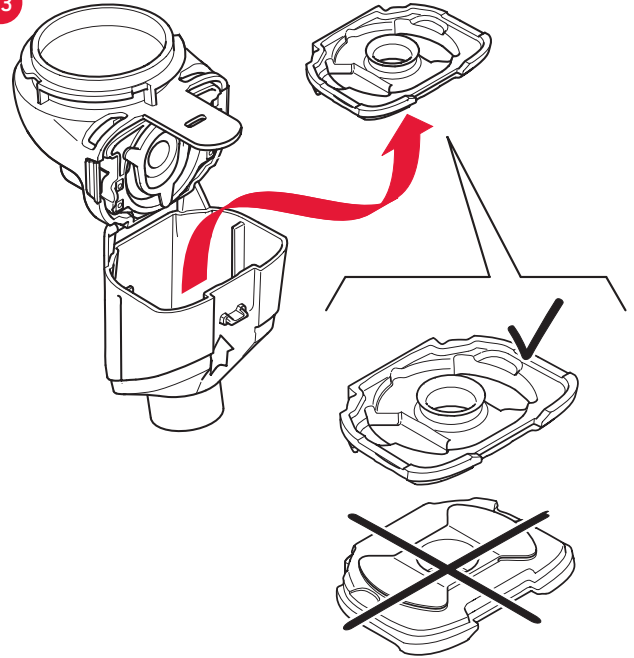


Figure 24

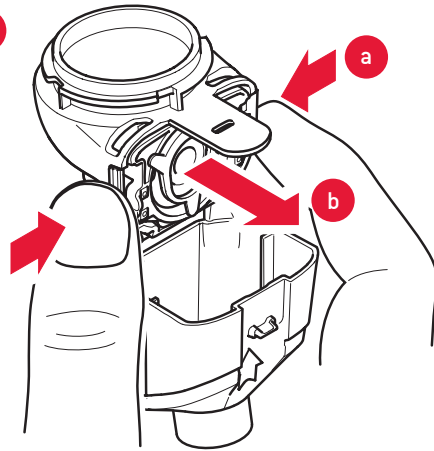
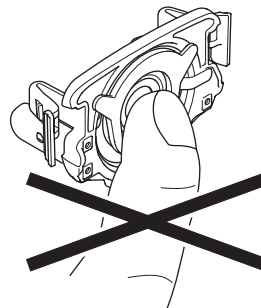


Figure 25



H TRIO NEBULIZER HANDSET CLEANING (CONT)

- To wash the Trio Nebulizer Handset, start by thoroughly rinsing each of the disassembled parts under warm running tap water for approximately 10 seconds each.

Rinse the Aerosol Head for at least 10 full seconds on each side (Figure 26). Never use a brush or any other object to clean the AEROSOL HEAD (Figure 27). THOROUGH RINSING OF BOTH SIDES OF THE AEROSOL HEAD HELPS TO PREVENT CLOGGING AND ENSURE PROPER OPERATION.

- Add a few drops of clear liquid dish soap to a clean bowl or basin and add warm tap water (Figure 28).
- Wash all parts of the Trio Nebulizer Handset and rinse thoroughly under running, warm tap water (Figure 29).

If Disinfecting after Cleaning, skip to section I and follow the steps.

Figure 26

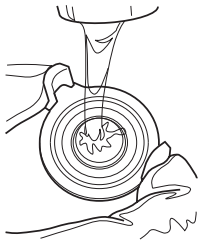


Figure 27

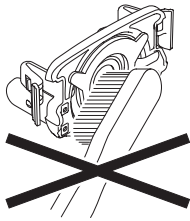
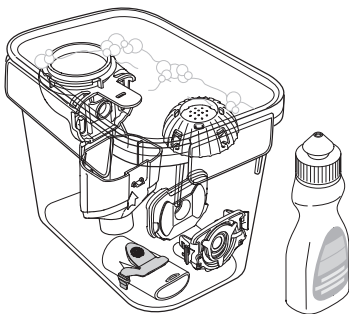


Figure 28



- Air dry the Trio Nebulizer Handset parts on a clean, lint-free towel (Figure 30).
- After the Trio Nebulizer Handset parts are completely dry place them in a bag for storage. Re-assemble the Trio Nebulizer Handset just prior to the next treatment.
- If the Controller needs cleaning, wipe down with a slightly damp, soft cloth (Figure 31). DO NOT allow liquid to get inside the Controller.

Figure 29

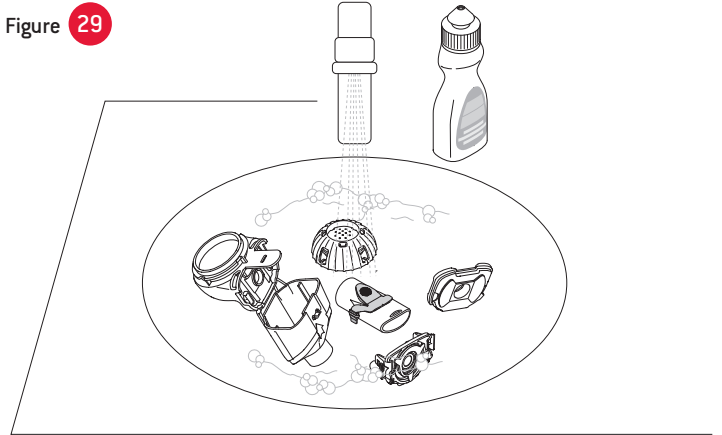


Figure 30

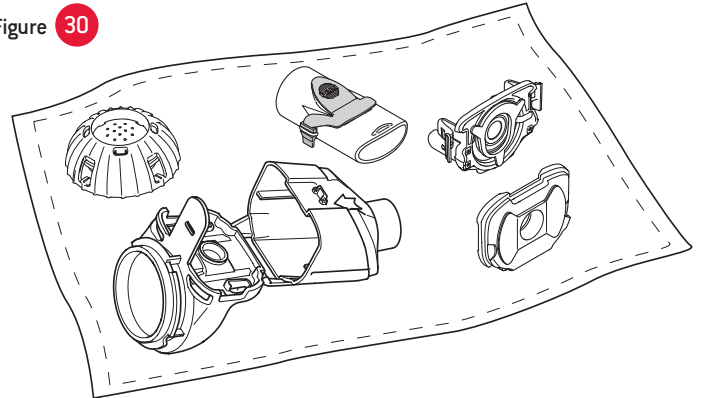
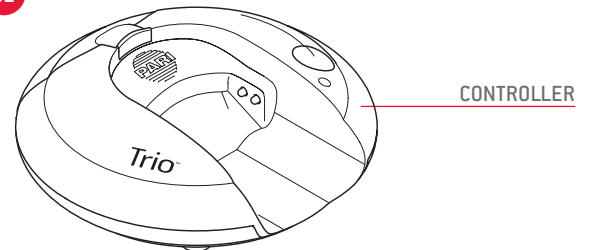


Figure 31

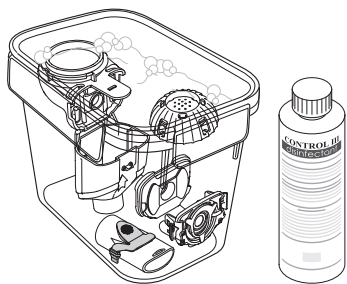


⚠ WARNING

To reduce the risk of serious or fatal illness caused by contamination of the Trio Nebulizer Handset you must also DISINFECT THE HANDSET AT THE END OF EVERY TREATMENT DAY. In addition, the Trio Nebulizer Handset is strictly FOR SINGLE PATIENT USE ONLY.

1. Clean the Trio Nebulizer Handset as described in Section H.
2. At the end of every treatment day, disinfect the Trio Nebulizer Handset with a commercially available medical device disinfectant such as Control III® (Figure 32). Follow the disinfectant manufacturer's instructions for use.
3. After the Trio Nebulizer Handset parts are completely dry, place them in a bag for storage. Re-assemble the Trio Nebulizer Handset just prior to the next treatment. This is to ensure that the silicone seals do not become deformed over time.

Figure 32



A Functionality Test takes only a few minutes and is helpful if you suspect the Trio Nebulizer Handset is not working properly. Follow the steps below and use only 1 ml sodium chloride 0.9% (normal saline) for the Functionality Test. (Please note that sodium chloride 0.9% is, by US Federal law, restricted to sale by or on the order of a physician.)

1. Assemble the Trio Nebulizer Handset as described in Section F, but do not attach the Mouthpiece.
2. Follow the procedure in Section G for taking a treatment. However, for this Functionality Test only, use 1 ml of sodium chloride 0.9% instead of your prescribed medication.
3. Using a stop watch or clock with a second hand, time the complete Functionality Test from when the Trio Nebulizer Handset starts producing aerosol until the Controller automatically turns off.
4. After the Controller has automatically shut off, remove the Medication Cap and check the amount of liquid in the Medication Reservoir. Only a few drops of saline should remain in the Medication Reservoir. If more than a few drops remain, clean the Aerosol Head and repeat the test. If, after proper cleaning, there are still more than a few drops remaining in the Medication Reservoir, call the number below for details.
5. If the time to nebulize 1 ml of sodium chloride 0.9% is about 3 minutes, the Trio Nebulizer Handset is functioning correctly. If it takes more than 4-5 minutes to nebulize 1 ml of liquid, call the number below for details. Clean the Trio Nebulizer Handset after this Functionality Test, and prior to using the your prescribed medication.

K FREQUENTLY ASKED QUESTIONS AND TROUBLESHOOTING

QUESTION 1: How much medication should be left in the Medication Reservoir at the end of a treatment?

Answer: Only a few drops of medication should remain after the treatment in the Medication Reservoir. If more than a few drops remain, clean the Aerosol Head (Section H). If, after proper cleaning, more than a few drops remain in the Medication Reservoir, call 1-888-335-6946.

QUESTION 2: How long should each treatment take?

Answer: With normal operation and proper cleaning the Trio Nebulizer Handset should deliver a 1 ml sodium chloride 0.9% treatment within 3 minutes. Perform a Functionality Test (Section J). If more than 4-5 minutes are required to complete your treatment with 1ml of sodium chloride 0.9%, call 1-888-335-6946.

QUESTION 3: When I turn on my Trio Electronic Nebulizer, nothing happens. There does not seem to be any power.

Answer: If you are using batteries, use the figures in each battery compartment to verify that the batteries are inserted correctly. If the batteries are positioned properly, check to see if the light is blinking on the Controller signaling low battery power. If it is, replace the batteries or use the AC Power Supply.

Answer: If you are using the AC Power Supply, check the adapter connection to be sure it is firmly connected to the adapter port located underneath the battery compartment. Be sure that the adapter is plugged into a working wall outlet.

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QUESTION 4: How long will a new set of batteries last?

Answer: A new set of batteries will provide approximately 2 hours of continuous treatment.

Answer: Consider using rechargeable batteries.

QUESTION 5: What if no mist is coming out of the Trio Nebulizer Handset?

Answer: First, check that the Controller has power. Secondly, make sure the Nebulizer Connection Cord is correctly attached. Thirdly, check to be sure that the Trio Nebulizer Handset has been assembled properly (Section F). Lastly, check to be sure medication is in the Medication Reservoir. If the Trio Electronic Nebulizer still does not function properly, call 1-888-335-6946.

QUESTION 6: What if liquid is leaking from the Trio Nebulizer Handset during the treatment?

Answer: Check to see if the Inhalation Valve has been warped or deformed.

Answer: Be sure the Inhalation Valve is properly attached to the Aerosol Chamber to prevent leaks (Section F, 6a and 6b).

Answer: Ensure the Aerosol Head is inserted correctly (Section F, 7, 7a, 7b). Next, ensure the Medication Reservoir and the Aerosol Chamber are closed correctly (Section F, 9).

QUESTION 7: What if my Controller shuts off before my treatment begins, or does not restart?

Answer: Press the On/Off button for one full second. If it still shuts off after several (3-4) attempts, call 1-888-335-6946.

QUESTION 8: What if my Controller does not shut off at the end of my treatment?

Answer: Press the On/Off button again.

Answer: Disconnect the AC Power Supply from the Controller and remove the batteries. Then, reinsert the batteries following the procedure in Section D.

Please note that the Controller has a built-in, automatic shutoff after 10 minutes, and it will turn off at that time. If this situation continues three or four times, call 1-888-335-6946.

Aerosol Head Replacement.....	Every 90 days
Weight: Controller and Trio Nebulizer Handset	6 oz
Weight: Controller, Trio Nebulizer Handset, and Batteries	9.5 oz
Dimensions of Trio Nebulizer Handset	1.93" X 2.5" X 5.5"
Electrical Requirements	110 V - 240 V, 50 Hz/60 Hz
Power Wattage	2.0 Watts under normal load

TRANSPORT / STORAGE

Ambient Temperature

Ambient Humidity

RECHARGEABLE BATTERIES

Rechargeable Batteries

Rechargeable Battery Operation

Rechargeable Battery Charge Time

DISPOSABLE BATTERIES

Panasonic Power Max 3 or equivalent

Panasonic Power Digital or equivalent

MANUFACTURED IN GERMANY & DISTRIBUTED BY:

PARI Respiratory Equipment, Inc.
2943 Oak Lake Blvd.
Midlothian, Virginia USA
1-800-FAST-NEB (327-8632)

SourceCF®, a subsidiary of
Eurand Pharmaceuticals, Inc.
Huntsville, Alabama 35806 USA
1-888-335-6946

PATENT NO.S:

US 5,152,456; US 5,261,601; US 5,518,179; US 6,983,747;
US 6,962,151 Additional Patents Pending
Canadian Patent CA 2,389,936

DESIGN AWARDS: