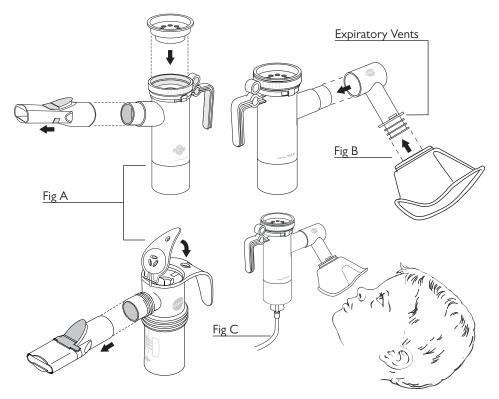
PARI BABY[™] MASK CONVERSION KIT INSTRUCTIONS FOR USE

For single patient use (one person) only. For use with PARI Nebulizers.



ILLUSTRATIONS:



READ ALL WARNINGS AND INSTRUCTIONS BEFORE USE. IMPROPER USE CAN RESULT IN SERIOUS OR FATAL ILLNESS OR INJURY.

To reduce the risk of choking and asphyxiation, make sure that the expiratory vents on the side of the elbow adapter are not obstructed. If the patient begins to choke, stop treatment immediately and do not continue until condition has been rectified.

Only use the enclosed elbow adapter with the enclosed PARI Baby mask. Use of elbow adapter with other masks or PARI Baby mask without elbow adapter can result in an inadequate treatment.

PARI BABY™MASK CONVERSION KIT

INSTRUCTIONS FOR USE

For single patient use (one person) only. For use with PARI Nebulizers.



PARI Baby™ includes an elbow attachment with expiratory vents specially designed for infants & small children and rotates 360° allowing delivery in almost any position.

PLEASE FOLLOW STEP-BY-STEP AND REFER TO ILLUSTRATIONS ON PAGE 1.

- 1. With PARI Nebulizer: Remove the mouthpiece from the nebulizer and ensure inspiratory valve cap is attached (Fig A). Attach elbow adapter to the nebulizer outlet, then press mask firmly onto the elbow adapter (Fig B).
- 2. *Taking a Treatment:* The patient should be in a comfortable position. Follow your PARI nebulizer Instructions For Use for proper nebulizer setup and operation with a mask. Adjust the elbow attachment and mask to match the patient's position. While keeping nebulizer upright, gently hold mask against the patient's face during treatment (Fig C).
- 3. *Cleaning*: Clean the PARI Baby[™] mask and elbow attachment by one of these easy ways:
 - a. Wash with warm water and liquid dish soap. Allow to dry, then store.
 - b. Place in a dishwasher basket and place on the top rack of a dishwasher. Remove and store when cycle is complete.
- 4. Disinfecting: Clean as described in number 3 above.

For low-level disinfection every other treatment day, soak mask and elbow in a solution of 1 part distilled white vinegar and 3 parts hot tap water for 1 hour. You can substitute respiratory equipment disinfectant (like Control III®) for distilled white vinegar (follow manufacturer's instructions for mixing). Rinse both parts thoroughly with warm tap water and allow to dry before storing.

The mask and elbow can be disinfected by boiling both parts in a clean pot of water for a full 10 minutes.

Hospitals and clinics can sterilize both parts by autoclaving (a maximum of 277° F or 136° C), follow autoclave manufacturer's instructions.

Dry both parts on a clean, lint-free cloth, then store.

Control III® is a registered trademark of Maril Products, Inc.

Manufactured for:

PARI Respiratory Equipment, Inc.

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