

POSEY NEONATAL CHIN STRAP

The Posey Neonatal Chin Strap is used to help keep neonate mouths closed while receiving respiratory support from NCPAP. The Chin Strap helps promote optimal oxygen delivery to the neonate for full therapeutic potential. Single patient use only.

REF 4660 Neonatal NCPAP Chin Strap, 15"L x 3/4"W
(38 cm x 2 cm)

APPLICATION INSTRUCTIONS:

NOTE: The Neonatal Chin Strap should be the last device applied after placement of the knitted cap and the NCPAP delivery device.

1. Center the chin cup on the strap (fig. 1). The white part of the strap will be facing inward. Note proper orientation (fig. 2a). Locate the "chin cup" underneath the neonates chin.
2. Align the straps along either side of the head and attach ends together with the hook closure tab. Note proper orientation (fig. 3a).
3. To help prevent slippage, orient the strap slightly behind the crown of the neonate's head. Note proper orientation (fig. 4a).
4. Monitor placement of the Chin Strap to ensure the strap remains correctly positioned. Adjust if necessary.

NOTE: If necessary, the Chin Strap can be modified and shortened by trimming with scissors. DO NOT remove the chin cup.

5. Discard and replace the Chin Strap when it becomes soiled or stretched.

⚠ WARNING

ALWAYS monitor neonates carefully to help ensure they are not at risk for disrupting lifesaving therapy. Constant supervision, electronic monitoring and/or the use of a restraint may be required in conjunction with proper medical supervision.

⚠ WARNING

The Neonatal Chin Strap is designed to be used with the chin cup at all times. DO NOT remove the chin cup.

For single patient use only; discard after use.



STORAGE AND HANDLING

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.

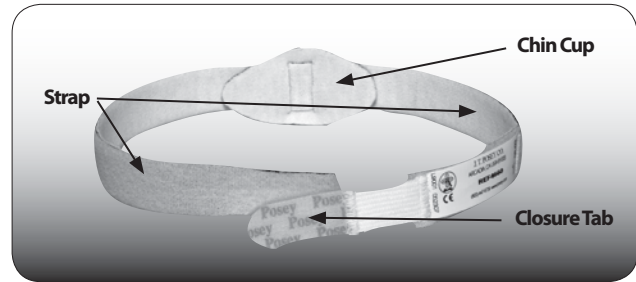
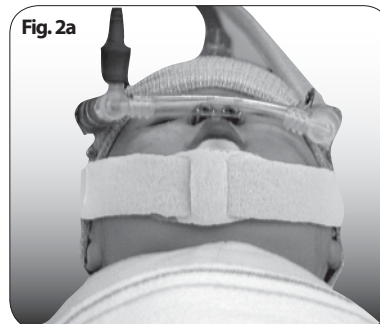


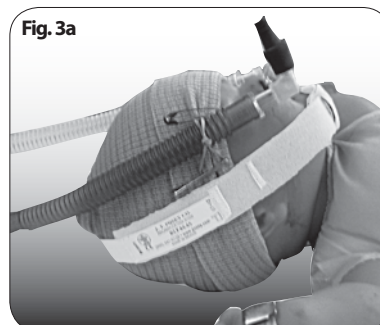
Fig. 1



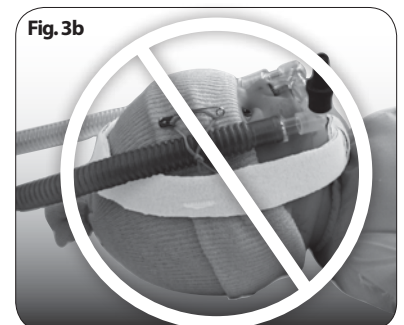
Proper Orientation



Improper Orientation



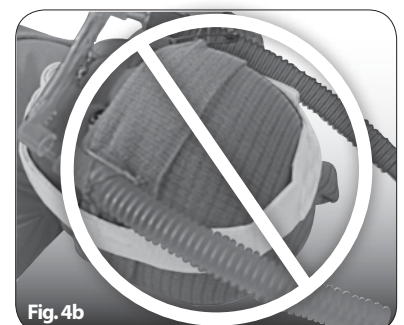
Proper Orientation



Improper Orientation



Proper Orientation



Improper Orientation