

INCA

Infant Nasal
CPAP Assembly



Supplied by:
SLE

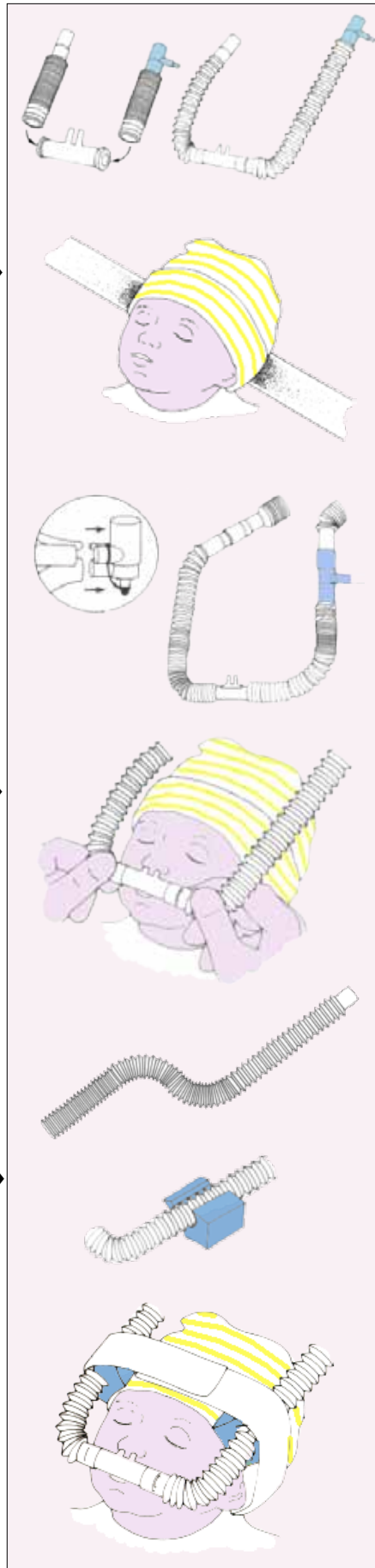
When the smallest thing matters

INCA Application Guide

2. Place the knit cap down over patient's occipital area to ensure stability. (Cap can be cuffed for size). Leave band open.

4. Begin the prescribed gas flow. Fit nasal cannulae in infant's nares. Hold prongs in place until patient becomes comfortable with continuous flow through circuit. This may take a minute or two.

6. Place both left and right lengths of Stay-Flex tubing snugly into slit of foam block.



1. Remove the nasal cannulae base from its STERILE package. Connect the nasal cannulae to the ends of the Stay-Flex corrugated tubes and expand the tubes to the desired length.

3. Disconnect "Y" adaptor from breathing circuit and do not use. Attach inspiratory and expiratory limbs to INCA Stay-Flex tubing. Connect pressure monitor to INCA "T" adaptor.

5. Make initial bends in Stay-Flex tubing to conform to patient's head size and position (i.e.: prone, supine).

7. Position foam blocks between knit cap and cotton band with Velcro tab. This will hold tubes securely and comfortably in place. The foam also provides a cushion between the tubing and the patient's head. Make final adjustments in Stay-Flex tubing to fine-tune prong position.

Ideally 1/3 to 1/2 of the prong should rest in infant's nares.



SLE Limited.

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INCA Features

Ideal for use in neonatal CPAP and bubble CPAP systems.

Features:

- ✓ **Five anatomically proportioned nasal cannulae sizes for a custom fit**
- ✓ **Clear, extra soft cannula helps maintain tissue integrity**
- ✓ **Stay-flex tubing provides custom shaping and maximum stability**
- ✓ **Foam block retainers provide secure placement and stability**
- ✓ **Chin strap accessory minimises mouth leaks**
- ✓ **Available in both 'Complete' and 'Replacement' sets**



Part Numbers



INCA Complete Set

Consists of a nasal cannula, two lengths of Stay-Flex tubing, two tubing adapters, one in-line "T" pressure adapter, a knit cap with hook/loop strap, two foam blocks and a hook/loop chin strap.

One INCA Sizing Gauge is included in every box of five sets.

Product code	Suggested size of cannulae	Infant weight
N4427/07	7.5F	< 700 g
N4427/09	9F	< 700 g
N4427/10	10.5F	701-1000 g
N4427/12	12F	1001-1300 g
N4427/15	15F	1301-2000 g

Packaging: 5 sets per box, 20 (4 boxes) sets per case. Complete set is packaged in easy to open tray. Nasal prongs are packed sterile.

INCA Replacement Set

Includes the nasal cannula, two lengths of Stay-Flex tubing, two tubing adapters and one in-line pressure "T" adapter.

Product code	Suggested size of cannulae	Infant weight
N4407/07	7.5F	< 700 g
N4407/09	9F	< 700 g
N4407/10	10.5F	701-1000 g
N4407/12	12F	1001-1300 g
N4407/15	15F	1301-2000 g

Packaging: 5 sets per box, 20 (4 boxes) sets per case. Complete set is packaged in easy to open tray. Nasal prongs are packed sterile.



The INCA may also be used on a baby in the prone position.

SLE is a world leader in the design and manufacture of neonatal ventilators.

Years of ventilation experience have given the company an understanding of the challenges facing nurses and clinicians when caring for the tiniest and most critical babies.

From being pioneers of neonatal Patient Triggered Ventilation (PTV) in the 1980's, to the introduction of combined HFO (High Frequency Oscillation) in the 1990's, SLE has maintained a position of strength in neonatal ventilation.

The company's guiding principle is to support clinical and nursing staff in their everyday work.

SLE has developed close relationships with leading universities, hospitals and suppliers and markets products that meet the highest standards using innovative solutions to clinical challenges.



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