

## Neonatal



### Features & Benefits

- Five anatomically proportional 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 minimizes mouth leaks
- Available in both Complete and Replacement Sets
- Accessory Pack provides extra knit cap sizes, chin straps, hook fasteners and foam blocks

**@operSurgical**

**Keeping You at the Forefront  
of Women's Health Care™**

# INCA®

## Infant Nasal CPAP Assembly

Your connection for Neonatal CPAP  
and Bubble CPAP Systems

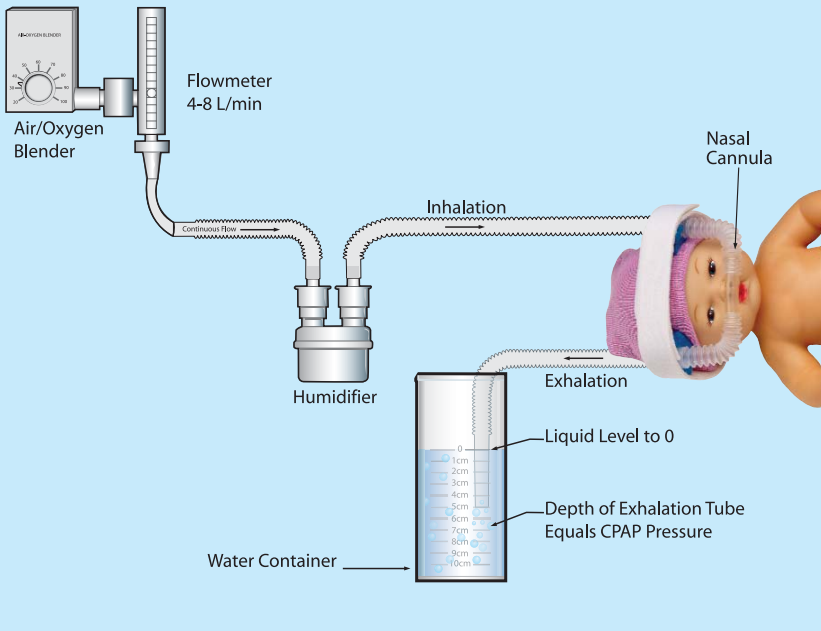


*"Early bubble CPAP reduced delivery room intubations, (the number of) days on mechanical ventilation, postnatal steroid use and was associated with increased postnatal weight gain without any increased complications."*

*- Journal of Perinatology 2003 (23):195-199*

# Simple Bubble CPAP Setup and Components

INCA® Infant Nasal CPAP Assembly, your connection for Neonatal CPAP (Continuous Positive Air Pressure) and Bubble CPAP Systems.



**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.

Complete Set P/N	Size
44-2707	7.5F
44-2709	9F
44-2710	10.5F
44-2712	12F
44-2715	15F



**INCA Replacement Set** includes the nasal cannula, two lengths of Stay-Flex tubing, two tubing adapters and one in-line pressure "T" adapter.

Replacement Set P/N	Size
44-0707	7.5F
44-0709	9F
44-0710	10.5F
44-0712	12F
44-0715	15F



**INCA Accessory Pack** includes five knit caps with hook/loop strap, five chin straps with ten hook fasteners (not attached) and ten foam blocks.

Accessory Pack P/N	Size
44-2001	X-Small
44-2002	Small
44-2003	Large
44-2004	X-Large



**Nasal Sizing Gauge** - For appropriate nasal prong fitting, use the INCA Sizing Gauge. Wipe gauge with sterile 70% isopropyl alcohol prior to each use. Hold the gauge up to the nasal area to determine appropriate cannula size.

Nasal Sizing Gauge P/N
025-001

**\*NOTE: Do not place sizing gauge in neonate's nares.**

