# Are your neonatal patients working harder than they have to?

Sometimes it is easier for you to use a High Flow Nasal Cannula (HFNC) and the RAM<sup>®</sup> cannula, but your tiniest patients may be working too hard. "Easier" is not always the best treatment option for your neonatal patients.

To help your neonatal patients not work so hard, our Infant Flow<sup>®</sup> SiPAP with the Low Pressure (LP) interface delivers a constant CPAP level<sup>1</sup> with the lowest work of breathing (WOB).<sup>2,3</sup>

### Here is what the recent literature says:



## Infant Flow offers the lowest work of breathing





# Stop sacrificing quality of care for ease of use

**Initiate** Infant Flow nCPAP and **decrease** the work of breathing.

Visit our educational hub to learn more about application of the Infant Flow LP interface as well as to download instructions on how to set up the BiPhasic mode.

Visit our mobile friendly site at www.carefusion.com/SiPAP

#### References

1 Moa, G., Nilsson, K. A new device for administration of nasal continuous airway pressure in the newborn: an experimental study. *Critical Care Med.* 1988; 16:1238-1242 2 Drevhammar, T. et al. Comparison of seven infant continuous positive airway pressure systems using simulated neonatal breathing. *Pediatr Crit Care Med* 2012 Vol. 13, No. 2 3 Wald, M. et al. Variety of Expiratory Resistance Between Different Continuous Positive Airway Pressure Devices for Preterm Infants. *Artificial Organs* 2011 Jan;35(1):22-8 4 Roberts, C. et. al. Nasal high flow therapy for primary respiratory support in preterm infants. *N Engl J Med*, 2016; September 22. 375;12 5 Gerdes, J. et al. Factors Influencing Delivered Mean Airway Pressure During Nasal CPAP with RAM Cannula. *Pediatric Pulmonology*, April, 2015 6 Ishihara, C. et al. Effects of Infant flow Bi-nCPAP on apnea of prematurity. *Japan Pediatric Society*. 2015 7 Rong, Z. et al. Nasal bi-level positive airway pressure (BiPAP) versus nasal continuous positive airway pressure (CPAP) in preterm infants < 32 weeks: A retrospective cohort study. *J Paediatrics and Child Health*. 2016; 52:493-498

CareFusion Yorba Linda, CA

## carefusion.com



© 2017 CareFusion Corporation or one of its subsidiaries. All rights reserved. Infant Flow, CareFusion and the CareFusion logo are trademarks or registered trademarks of CareFusion Corporation or one of its subsidiaries. All other trademarks are property of their respective owners. RC8041 (0417/PDF)