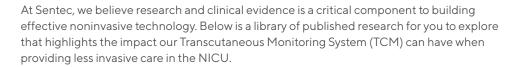
Neonatology Publications Featuring Sentec's Transcutaneous Monitoring System







Jasiewicz, R., et al. (2017). TcCO2 Rather than EtCO2, is a Superior Measure of PvCO2 in the Infant Population. SPA-AAP Pediatric Anesthesiology 2017.



Bhalla A., H. J., et al. (2015). The Correlation Between Arterial and Transcutaneous Carbon Dioxide Levels in Critically III Children. In *Pediatric Academic Societies Annual Meeting*. San Diego.



LeRiger, M., et al. (2012). Elective use of high frequency oscillatory ventilation with transcutaneous carbon dioxide monitoring during thoracoscopic diaphragmatic hernia repair. *ANAESTH, PAIN & INTENSIVE CARE,* 16(3), 287–292.



Bolivar, J., et al. (2009). Transcutaneous Carbon Dioxide (TC-CO2) Monitoring in Neonates With Congenital Heart Disease. In *Hot Topics in Neonatology Conference, Washington*.





Bolivar, J., et al. (2009). Transcutaneous Carbon Dioxide (TC-CO2) Monitoring in Neonates With Congenital Heart Disease. In *Hot Topics in Neonatology Conference, Washington*.



Rowley, D. D., et al. (2008). Evaluation of a Digital Transcutaneous PCO2 Sensor and its Correlation to Arterial Blood Gas PCO2 Measurements During Neonatal High Frequency Oscillatory Ventilation. In *American Association for Respiratory Care, Annual Meeting*.

