

Dr Jane Heraghty's publications

Heraghty JL, Henderson AJ. *Highlights in asthma 2005*. Arch Dis Child 2006; 91(5):422-425

Heraghty JL, O'Hare B. *Self assessment: TB and Infectious Diseases*. Paediatrics and Child Health Mar 2008; 18(3):149-153.

Heraghty JL, Hilliard TN, Henderson AJ, Fleming PJ. *The physiology of sleep in infants*. Arch Dis Child. 2008; 93(11):982-5.

Heraghty JL, Henderson AJ, Hilliard TN, Smith H, Fleming PJ. *Caution regarding the early use of mask ventilation in Congenital Central Hypoventilation Syndrome*. E-letter response in Arch. Dis. Child. Fetal Neonatal Ed. 2008

Hilliard TN, Archer N, Laura H, Heraghty J, Cottis H, Mills K, Ball S, Davis P. [Pilot study of vapo-therm oxygen delivery in moderately severe bronchiolitis](#). Arch Dis Child. 2012 Feb;97(2):182-3.

Abstracts

Heraghty J, McHugh T, Ling C, Davidson S, Caulfield H, Sutcliffe A. *Chlamydia pneumoniae infection is implicated as a cause of enlarged tonsils and adenoids in children*. Arch Dis Child 2007; 92 (s1): A86

Heraghty JL, Henderson AJ, Hilliard TN, Majumdar A, Fleming P. *Respiratory Muscle Endurance in Children*. Neuromuscular Disorders 2008; 18 (9): 742

Heraghty JL, Henderson AJ, Hilliard TN, Majumdar A, Fleming P. *Respiratory Muscle Endurance in Children*. Journal of Sleep Research 2008; 17(s1): P125

Heraghty JL, Henderson AJ, Hilliard TN, Majumdar A, Fleming P. *Respiratory Muscle Endurance in Children*. European Respiratory Journal 2008

Lee-Kelland R, Heraghty JL, Fleming PJ, Williams M, Smith H, Henderson J. *The severity of hypoventilation in congenital central hypoventilation syndrome is not associated with the length of polyalanine expansion in the PHOX2B gene*. Arch Dis Child 2009; 94 (s1): A42

Heraghty JL, Hilliard TN, Majumdar A, Jardine P, Fleming PJ, Henderson AJ. *Regional survey of paediatric consultants' practices and attitudes in the management of spinal muscular atrophy Type 1*. Thorax 2009; 64: (S4) A100

Heraghty JL, James J, Rajkumar V, Henderson AJ, Evans H. *Safety and validity of non-invasive methods of carbon dioxide monitoring in infants and young children*. Thorax 2009; 64: (S4) A100