

Library Corner March 2011



With thanks to Graham Hall for the following

Impact of altered alveolar volume on DLCO in obesity

Enache, I. ; Oswald-Mammosser, M. ; Scarfone, S.
Respiration 2011;81:217-222 (DOI:10.1159/000314585)
[Free Abstract Article \(Fulltext\) Article \(PDF 180 KB\)](#)

Validation of a Transcutaneous CO₂ Monitor in Adult Patients with Chronic Respiratory Failure

Hazenbergh, A. ; Zijlstra, J.G. ; Kerstjens, H.A.M. ; Wijkstra, P.J.
Respiration 2011;81:242-246 (DOI:10.1159/000323074)
[Free Abstract Article \(Fulltext\) Article \(PDF 97 KB\)](#)

Weight Is a Questionable Predictor of Alveolar Membrane Diffusing Capacity and Pulmonary Capillary Blood Volume Even in Moderately Obese Subjects

Zavorsky, G.S.
Respiration 2011;81:262 (DOI:10.1159/000321227)
[Article \(PDF 51 KB\)](#)

and Guang Zhang for contributions

Risk of bacterial cross infection associated with inspiration through flow-based spirometers.

Bracci M, et al.
Am J Infect Control 2011; 39: 50-5

Respirology

USAGE OF RESPIRATORY LABORATORY SPACER AND THE DELIVERED
SALBUTAMOL DOSE OF SPACERS AVAILABLE IN AUSTRALIA AND NEW ZEALAND

Graham L. Hall, Teresa Annese, Kevin Looi and Sunalene G. Devadason

Accepted manuscript online: 25 JAN 2011 06:33AM EST | DOI: 10.1111/j.1440-
1843.2011.01928.x

Pediatr Pulmonol

State of the Art

Respiration rate monitoring methods: A review

F.Q. AL-Khalidi, R. Saatchi, D. Burke, H. Elphick and S. Tan

Article first published online: 31 JAN 2011 | DOI: 10.1002/ppul.21416

Seasonal variability of sleep-disordered breathing in children

David Gozal, Ahmad Shata, Meiho Nakayama and Karen Spruyt

Article first published online: 31 JAN 2011 | DOI: 10.1002/ppul.21408

Alison