

Library Corner - February 2006



Hi all! Well it is the beginning of another year and I am looking forward to all your communications and ideas to invest into our library corner!! The more the merrier!! Lots of new stuff and some familiar names in the ERJ.

Chest August 2005 128 (2)

Difference Between Dosimeter and Tidal Breathing Methacholine Challenge: Contributions of Dose and Deep Inspiration Bronchoprotection

Nathan D. Allen, Beth E. Davis, Thomas S. Hurst, and Donald W. Cockcroft
pp. 4018-4023

The Effects of Ethanol Ingestion on the Accuracy of Pulmonary Diffusing Capacity Measurement .

Francesco Simeone, Jeffrey Wiese, Henry Glindmeyer, and Joseph Lasky
pp. 3875-3880

<http://www.chestjournal.org/cgi/content/abstract/128/6/3875?etoc>

Short-term and long-term effects of nasal positive pressure ventilation in patients with obesity-hypoventilation syndrome.

LA Perez de Llano et.al., pp 587-594. (Plus associated editorial pp. 483-485).

Mortality in obstructive Sleep Apnoea-hypopnea patients treated with positive airway pressure.

F Campos-Rodrigues et.al., pp. 624-633.

Maximal Airway Response to Methacholine in Cough-Variant Asthma: Comparison With Classic Asthma and Its Relationship to Peak Expiratory Flow Variability

Hee Kang, Young Yull Koh, Young Yoo, Jinho Yu, Do Kyun Kim, and Chang Keun Kim

Chest 2005;128 3881-3887

<http://www.chestjournal.org/cgi/content/abstract/128/6/3881?etoc>

Dyspnea, Ventilatory Pattern, and Changes in Dynamic Hyoerinfation Related to the Intensity of Constant Work Rate Exercise in COPD.

L Puente-Maestu et.al., pp. 651-656.

The Effects of Short -term and Long -term Pulmonary Rehabilitation on Functional Capacity, Perceived Dyspnea and Quality of Life.

D Verrill et.al., pp. 673-683

Snoring Imaging. Could Bernoulli explain it all?

I Fajdiga. pp. 896-901

A 50-year-old Woman with Bilateral Vocal Cord paralysis and Hilar Mass.

T Martinu and AS Clay. pp.1028-1031 (Has excellent photos of vocal cords in normal and paralysed conditions).

Exercise Training Decreases Ventilatory Requirements and Exercise-Induced Hyperinflation at Submaximal Intensities in Patients With COPD.

J Porszasz et.al., pp. 2025-2034

Sleep Disordered Breathing Occurs Frequently in Stable Outpatients with Congestive Heart Failure.

K Ferrier et.al. Chest 128 (4) pp. 2116-2122

ERJ 27 (1) Jan 2006

Training With Inspiratory Pressure Support in Patients with Severe COPD.

A Van't Hul et.al. ERJ 27 (1) Jan 06. 65 – 72. Also editorial pp. 3 – 5.

Heart Rate Responses During the Six Minute Walk Test in Pulmonary Arterial Hypertension.

S. Provencher et.al.PP. 114 – 120

Hypoxic Ventilatory Response in Successful Altitude Climbers.

L Bernardi et.al. pp. 165 – 171

Series: “The Global Burden of Chronic Obstructive Pulmonary Disease”

Number 1: Epidemiology and costs of chronic obstructive pulmonary disease.

KR Chapman et.al., pp. 188-207

Maximal inspiratory and expiratory pressure measurement in tracheotomised patients

M. Vitacca, M. Paneroni, L. Bianchi, E. Clini, A. Vianello, P. Ceriana, L. Barbano, B. Balbi, and S. Nava
Eur Respir J 2006;27 343-349

<http://erj.ersjournals.com/cgi/content/abstract/27/2/343?etoc>

Exhaled nitric oxide is not reduced in infants with cystic fibrosis

P. J. Franklin, G. L. Hall, A. Moeller, F. Horak, S. Brennan, and S. M. Stick

Eur Respir J 2006;27 350-354

<http://erj.ersjournals.com/cgi/content/abstract/27/2/350?etoc>

FEV6 as a surrogate for FVC in detecting airways obstruction and restriction in the workplace

M. Akpınar-Elci, K. B. Fedan, and P. L. Enright

Eur Respir J 2006;27 374-377

<http://erj.ersjournals.com/cgi/content/abstract/27/2/374?etoc>

Obstructive and restrictive spirometric patterns: fixed cut-offs for FEV1/FEV6 and FEV6

J. Vandevoorde, S. Verbanck, D. Schuermans, J. Kartounian, and W. Vincken

Eur Respir J 2006;27 378-383

<http://erj.ersjournals.com/cgi/content/abstract/27/2/378?etoc>

The potential impact of anaemia of chronic disease in COPD

T. Similowski, A. Agusti, W. MacNee, and B. Schonhofer

Eur Respir J 2006;27 390-396

<http://erj.ersjournals.com/cgi/content/abstract/27/2/390?etoc>

Chronic obstructive pulmonary disease: current burden and future projections

A. D. Lopez, K. Shibuya, C. Rao, C. D. Mathers, A. L. Hansell, L.

S.

Held, V. Schmid, and S. Buist

Eur Respir J 2006;27 397-412

<http://erj.ersjournals.com/cgi/content/full/27/2/397?etoc>

MJA

Another teaching on the run tip 11: **The junior doctor in difficulty.**

FR Lake and G Ryan. MJA 183 (9), 7th November 2005. As Kevin mentioned it may be specific to JMO's but lessons for us all.

J Appl Physiol 2006

Dead space: Simplicity to complexity

Robert A. Klocke. J Appl Physiol 2006;100 1-2 Open Access

Series: "The global burden of chronic obstructive pulmonary disease" Number 1: Epidemiology and costs of chronic obstructive pulmonary disease.

KR Chapman et.al. pp. 188 – 207

Problems in the measurement of functional residual capacity

Simon J Broughton *et al* 2006 *Physiol. Meas.* **27** 99-107

Current Opinion in Pulmonary Medicine 2006

Predicting adult asthma in childhood

Judith M Vonk; H Marike Boezen

Don't forget to send in anything you have found interesting in your library,

thanks

Alison