

## *Library Corner May 2010*



### **ERJ**

#### **Marginal decline in forced vital capacity is associated with a poor outcome in idiopathic pulmonary fibrosis**

C. J. Zappala, P. I. Latsi, A. G. Nicholson, T. V. Colby, D. Cramer, E. A. Renzoni, D. M. Hansell, R. M. du Bois, and A. U. Wells  
*Eur Respir J 2010 35: 830-836.*

#### **Lung function and bronchodilator response in 4-year-old children with different wheezing phenotypes**

E. Oostveen, S. Dom, K. Desager, M. Hagendorens, W. De Backer, and J. Weyler  
*Eur Respir J 2010 35: 865-872.*

#### **New concepts for expressing forced expiratory volume in 1 s arising from survival analysis**

M. R. Miller and O. F. Pedersen  
*Eur Respir J 2010 35: 873-882.*

#### **Changes in the FEV1/FVC ratio during childhood and adolescence: an intercontinental study**

P.H. Quanjer, S. Stanojevic, J. Stocks, G.L. Hall, K.V.V. Prasad, T.J. Cole, M. Rosenthal, R. Perez-Padilla, J.L. Hankinson, E. Falaschetti, M. Golshan, B. Brunekreef, O. Al-

Rawas, J. Kühr, Y. Trabelsi, M.S.M. Ip, and for and on behalf of the Global Lung Initiative\*

*Eur Respir J Published March 29, 2010*

*Correspondence:*

**Pre-operative evaluation of lung function test results**

C. T. Bolliger, A. Brunelli, and A. Charloux

*Eur Respir J 2010 35: 935-936.*

**PCRJ**

**Prevalence of airway obstruction in the elderly: results from a cross-sectional spirometric study of nine age cohorts between the ages of 60 and 93 years**

Orsolya Szanto, Peter Montnemery, Solve Elmstahl

**CHEST**

**Comparison of Plethysmographic and Helium Dilution Lung Volumes: Which Is Best for COPD?**

Carl R. O'Donnell, Alexander A. Bankier, Leopold Stiebellehner, John J. Reilly, Robert Brown, and Stephen H. Loring

*Chest 2010;137 1108-1115*

<http://chestjournal.chestpubs.org/cgi/content/abstract/137/5/1108?etoc>

**Starting a Sleep Center**

Lawrence J. Epstein and Paul S. Valentine

*Chest 2010;137 1217-1224*

<http://chestjournal.chestpubs.org/cgi/content/abstract/137/5/1217?etoc>

**Correct Diffusing Capacity of Lung for Carbon Monoxide and Carbon Monoxide Transfer Coefficient in Considering Respiratory Function in Patients**

**With Stable Anorexia Nervosa**

Douglas Clark Johnson

*Chest 2010;137 1252-1253*

<http://chestjournal.chestpubs.org/cgi/content/full/137/5/1252-a?etoc>

*Alison*