

Library Corner June 2011



With some more offerings from Graham Hall there is enough reading to get you through the beginning of the cooler months

Clinical use of dornase alfa is associated with a slower rate of FEV1 decline in cystic fibrosis

Michael W. Konstan, Jeffrey S. Wagener, David J. Pasta, Stefanie J. Millar, Joan R. Jacobs, Ashley Yegin and Wayne J. Morgan, for the Scientific Advisory Group and the Investigators and Coordinators of the Epidemiologic Study of Cystic Fibrosis

[Clinical use of dornase alfa is associated with a slower rate of FEV1 decline in cystic fibrosis \(pages 545–553\)](#) Article first published online: 24 MAR 2011 | DOI: 10.1002/ppul.21388

The effect of early Pseudomonas aeruginosa treatment on lung function in pediatric cystic fibrosis

Reshma Amin, Michelle Lam, Annie Dupuis and Felix Ratjen

[The effect of early *Pseudomonas aeruginosa* treatment on lung function in pediatric cystic fibrosis \(pages 554–558\)](#) Article first published online: 18 FEB 2011 | DOI: 10.1002/ppul.21417

Nature and severity of lung function abnormalities in extremely pre-term children at 11 years of age

S. Lum, J. Kirkby, L. Welsh, N. Marlow, E. Hennessy, and J. Stocks
Eur Respir J 2011 37:1199-1207

Small airways function declines after allogeneic hematopoietic stem cell transplantation

S. Lahzami, R.E. Schoeffel, V. Pechey, C. Reid, M. Greenwood, C.M. Salome, N. Berend, and G.G. King
Eur Respir J erj00183-2011

Normative data for lung function and exhaled nitric oxide in unsedated healthy infants

Eur Respir J 2011 37:1208-1216

O. Fuchs, P. Latzin, C. Thamrin, G. Stern, P. Frischknecht, F. Singer, E. Kieninger, E. Proietti, T. Riedel, and U. Frey

PCRJ Volume 20 Issue 1 March 2011

Prevalence and characteristics of lung function changes in recreational scuba divers

Anne Wilson

Volume 20 Issue 1 March 2011

Pages 59-63

Technique training does not improve the ability of most patients to use pressurised metered-dose inhalers (pMDIs)

Alison Hardwell, Victoria Barber, Tina Hargadon, Eddie McKnight, John Holmes, Mark L Levy
Pages 92-96

Lung Clearance Index and HRCT are complementary markers of lung abnormalities in young children with CF

C M Owens, P Aurora, S Stanojevic, A Bush, A Wade, C Oliver, A Calder, J Price, S B Carr, A Shankar, Janet Stocks

Thorax 2011;66:481-488

And from KG,

***Medicine & Science in Sports and Exercise* 43(6);983-989, 2011**

Implications of Exercise-Induced Pulmonary Arterial Hypertension

Robin M Fowler, Andrew J Maiorana, Sue C Jenkins, Kevin R Gain, Gerry O'Driscoll and Eli Gabbay.

See also the Commentary:

Detecting Abnormal Pulmonary Hemodynamics with Cardiopulmonary Exercise Testing. Ross Arena, *ibid* p982

Alison