COSMED Pulmonary Function Equipment

Bibliography Pony

#	Author	Institute	Journal	Title	Ref.	Meeting/Note		Format	Topic
1	De Lorenzo A, Petrone-De Luca P, Sasso GF, Carbonelli MG, Rossi P, Brancati A.	Department of Human Physiology, University of Rome 'Tor Vergata', Rome, Italy	Respiration	Effects of Weight Loss on Body Composition and Pulmonary Function	1999, 66, p. 407-412		EN	Abstract	
2	Antonino De Lorenzo, Carmela Maiolo, Ehab I. Mohamed, Angela Andreoli, Patrizia Petrone-De Luca and Paolo Rossi	Department of Human Physiology, University of Rome 'Tor Vergata', Rome, Italy	Chest	Body Composition Analysis and Changes in Airways Function in Obese Adults After Hypocaloric Diet	2001/119/5/May, 1409 - 1415		EN	Article	
3	Carmela Maiolo, Ehab I. Mohamed, Angela Andreoli, Nicola Candeloro, Paolo Rossi, Antonino De Lorenzo	Department of Human Physiology, University of Rome 'Tor Vergata', Rome, Italy	Diabetes Care	Is Altered Body Fat Distribution Responsible for Reduced Pulmonary Function in Obese Type 2 Diabetic Adult Women?	2001, Vol.24, p. 961-962		EN	Article	
4	Maiolo C, Mohamed EI, Di DN, Pepe M, Perriello G, De LA.	Department of Human Physiology, University of Rome 'Tor Vergata', Rome, Italy	Diab.Nutr.Metab.	Body Composition and pulmonary function in obese Type 2 diabetic women	2002, Vol.15, p. ??-??		EN	Abstract	
5	Wanchai Dejsomritrutai, Arth Nana, Nitipatana Chierakul, Jamsak Tscheikuna, Suree Sompradeekul, Pimon Ruttanaumpawan, Suchai Charoenratanakul	Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand	Chest	Prevalence of Bronchial Hyperresponsiveness and Asthma in the Adult Population in Thailand	2006;129:602-609		EN	Abstract	
6	Eduardo Garcia-Pachon	Department of Internal Medicine, Hospital Vega Baja, Orihuela-Alicante, Spain	Chest	Paradoxical Movement of the Lateral Rib Margin (Hoover Sign) for Detecting Obstructive Airway Disease	Chest. 2002;122:651-655		EN	Article	
7	X. Guo, H M Lin, Z. Lin, M. Montano, R. Sansores, G. Wang, S. DiAngelo, A. Pardoz, M. Selman, J. Floros	The Pennsylvania State University College of Medicine, Hershey, PA, USA	ERSJ	Surfactant protein gene A, B, and D marker alleles in chronic obstructive pulmonary disease of a Mexican population	2001; 18: 482 - 490.		EN	Article	
8	M. Vitacca, E. Clini, D. Facchetti, M. Pagani, M. Poloni, R. Porta, N. Ambrosino	Respiratory Division, and Neurophysiology Laboratory, Salvatore Maugeri Foundation IRCCS, Medical Center of Gussago (BS), Italy.	Eur Respir J	Breathing pattern and respiratory mechanics in patients with amyotrophic lateral sclerosis	1997; 10: 1614–1621 DOI:10.1183/09031936.97.10071614		EN	Article	
9	Paolo Montuschi, Chiara Mondino, Pierluigi Koch, Giovanni Ciabattoni, Peter J. Barnes and Giuseppe Baviera	Faculty of Medicine, Catholic University of the Sacred Heart, Rome, Italy	Chest	Effects of Montelukast Treatment and Withdrawal on Fractional Exhaled Nitric Oxide and Lung Function in Children With Asthma	2007;132;1876-1881 DOI 10.1378/chest.07-1587		EN	Article	
10	E Spivak, O Keren, D Niv, J Levental, F Steinberg, D Barak, B Chen, A Zupan and A Catz	Loewenstein Rehabilitation Hospital, Raanana, Israel	Spinal Cord	Electromyographic signal-activated functional electrical stimulation of abdominal muscles	(2007) 45, 491–495		EN	Article	
11	Ulviye Bilgin, Ebru Çetin, Atilla Pulur	School of Physical Education and Sports, Gazi University, Ankara, TURKIYE	Science, Movement and Health	Relation between fat distribution and pulmonary function in triathletes	Issue 2 suppl. 2010		EN	Article	
12	Luiz Antonio Alves, Fabio Pitta, and Antonio Fernando Brunetto	Universidade Estadual de Londrina, Londrina, PR, Brazil	Respiratory care	Performance Analysis of the Flutter VRP1 Under Different Flows and Angles	MARCH 2008 VOL 53 NO 3		EN	Article	
13	Dias, Plácido, Ferreira, Guimarães, Menezes	Centro Universitário Augusto Motta (Unisuam) – Rio de Janeiro (RJ), Brazil	Rev Bras Fisioter.	Incentive spirometry and breath stacking effects on the inspiratory capacity of individuals submitted to abdominal surgery	2008;12(2):94-9.		EN	Article	
14	Alves & Brunetto	State University of Londrina – UEL, Londrina, PR - Brazil	Revista Brasileira de Fisioterapia	Adaptation of threshold IMT for endurance tests on inspiratory muscles	Vol. 10, No. 1 (2006), 93-99		EN	Article	
15	Alberti G, Gigante A, Mariani M, Caumo A, Ongaro L	Institute of Physical Excercise, Health and Sport Achivity, Faculty of Physical Sciences, Università degli Studi di Milano,; 2Istituto Scientifico Ospedale San Raffaele, Milano, Italy		Aining of respiratory muscles / Allenamento muscoli respiratori	2006	XV International Congress on Sports Rehabilitation and Traumatology	EN/IT	Article	
16	Heather Howell, Robert O. Crapo, Robert Jensen	LDS Hospital		Pony FX:Dynamic Waveform Testing	Aug 2004		EN	Validation	
17	Vinod H. Ratageri, S.K. Kabra, R. Lodha, S.N. Dwivedi, V. Seth	All India Institute of Medical Sciences, New Delhi, india	Journal of Tropical Paediatrics	Lung Function Tests in Asthma which indices are better for assessment of severity	Vol. 47 February 2001		EN	Article	
18	Sanjay S. Pawar	Shriratna Intensive Care and Hospital, Karad, Maharashtra, India	Indian J Allergy Asthma Immunol	Sensitivity to Sorghum Vulgare (Jowar) Pollens in Allergic Bronchial Asthma and Effect of Allergen Specific Immunotherapy	2002; 16(1) : 41-45		EN	Article	