

## DEFINIZIONE ED ASPETTI SISTEMICI

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- 1) Laghi F, Langbein WE, Antonescu-Turcu A, Jubran A, Bammert C, Tobin MJ. **Respiratory and skeletal muscles in hypogonadal men with chronic obstructive pulmonary disease.** Am J Respir Crit Care Med 2005;171:598-605
- 2) Laghi F, Antonescu-Turcu A, Collins E, Segal J, Tobin DE, Jubran A, Tobin MJ. **Hypogonadism in men with chronic obstructive pulmonary disease: prevalence and quality of life.** Am J Respir Crit Care Med 2005;171:728-733
- 3) Fishman AP. **One Hundred Years of COPD.** Am J Respir Crit Care Med 2005; 171:941-948
- 4) Takabatake N, Sata M, Inoue S, Shibata Y, Abe S, Wada T, Machiya J, Ji G, Matsuura T, Takeishi Y, Muramatsu M, Kubota I. **A novel polymorphism in secretory phospholipase A2-IIID is associated with body weight loss in chronic obstructive pulmonary disease.** Am J Respir Crit Care Med 2005;172:1097-1104
- 5) Chaouat A, Bugnet AS, Kadaoui N, Schott R, Enache I, Ducolone A, Ehrhart M, Kessler R, Weitzenblum E. **Severe pulmonary hypertension and chronic obstructive pulmonary disease.** Am J Respir Crit Care Med 2005;172:189-194
- 6) Saey D, Michaud A, Couillard A, Cote CH, Mador MJ, LeBlanc P, Jobin J, Maltais F. **Contractile fatigue, muscle morphometry, and blood lactate in chronic obstructive pulmonary disease.** Am J Respir Crit Care Med 2005;171:1109-1115
- 7) Van Vliet M, Spruit MA, Verleden G, Kasran A, Van Herck E, Pitta F, Bouillon R, Decramer M. **Hypogonadism, quadriceps weakness, and exercise intolerance in chronic obstructive pulmonary disease.** Am J Respir Crit Care Med 2005;172:1105-1111
- 8) Boyd CM, Darer J, Boult C, Fried LP, Boult L, Wu AW. **Clinical practice guidelines and quality of care for older patients with multiple comorbid diseases: implications for pay for performance.** Jama 2005;294:716-724
- 9) Koechlin C, Maltais F, Saey D, Michaud A, LeBlanc P, Hayot M, Prefaut C. **Hypoxaemia enhances peripheral muscle oxidative stress in chronic obstructive pulmonary disease.** Thorax 2005;60:834-841
- 10) Agusti AG. **Systemic effects of chronic obstructive pulmonary disease.** Proc Am Thorac Soc 2005;2:367-70; discussion 371-372
- 11) Soriano JB, Visick GT, Muellerova H, Payvandi N, Hansell AL. **Patterns of comorbidities in newly diagnosed COPD and asthma in primary care.** Chest 2005; 128 (4): 2099-2107

- 12) **Global Initiative for Chronic Obstructive Lung Disease. Update 1 July 2005.** A collaborative project of the National Health L, and Blood Institute, NIH and the World Health Organisation., ed. [www.goldcopd.com](http://www.goldcopd.com): National Institutes of Health, National Heart Lung and Blood Institute, Bethesda, Md, 2005.
- 13) Shapiro SD. **COPD Unwound.** N Engl J Med 2005; 352(19): 2016-2019
- 14) Mannino D. **Chronic obstructive pulmonary disease in 2025: where are we headed.** Eur Respir J 2005; 26: 189
- 15) Sin DD. and Man SF. **Chronic Obstructive Pulmonary Disease as a Risk Factor for Cardiovascular Morbidity and Mortality.** Proc Am Thorac Soc Vol 2. pp 8–11, 2005
- 16) Donald B. Hunninghake. **Cardiovascular Disease in Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 44–49, 2005
- 17) Semenza GL. **Pulmonary Vascular Responses to Chronic Hypoxia Mediated by Hypoxia-inducible Factor 1.** Proc Am Thorac Soc Vol 2. pp 68–70, 2005
- 18) Agustí AG, Noguera A., Sauleda J., Sala E., Pons J., Busquets X. **Systemic effects of chronic obstructive pulmonary disease.** Eur Respir J 2003; 21: 347–360
- 19) Gan WQ, Man SF, Senthilselvan A and Sin DD. **Association between chronic obstructive pulmonary disease and systemic inflammation: a systematic review and a meta-analysis.** Thorax 2004;59:574–580.
- 20) Wouters EF. **Introduction: systemic effects in chronic obstructive pulmonary disease.** Eur Respir J 2003; 22: Suppl. 46, 1s.
- 21) Higenbottam T. **Pulmonary Hypertension and Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 12–19, 2005
- 22) Wouters EF. **Local and Systemic Inflammation in Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 26–33, 2005
- 23) MacNee W. **Pulmonary and Systemic Oxidant/Antioxidant Imbalance in Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 50–60, 2005
- 24) Tapson VF. **The Role of Smoking in Coagulation and Thromboembolism in Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 71–77, 2005
- 25) Rennard SI. **Clinical Approach to Patients with Chronic Obstructive Pulmonary Disease and Cardiovascular Disease.** Proc Am Thorac Soc Vol 2. pp 94–100, 2005

- 26) Mannino DM., Doherty DE., Buist AS. **Global Initiative on Obstructive Lung Disease (GOLD) classification of lung disease and mortality: findings from the Atherosclerosis Risk in Communities (ARIC) study.** In press
- 27) Sin DD. and Man SF. **Can inhaled steroids mend a broken heart in chronic obstructive pulmonary disease?** Eur Respir J 2005; 25: 589–590
- 28) Naeije R. **Pulmonary Hypertension and Right Heart Failure in Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 20–22, 2005
- 29) MacCallum PK. **Markers of Hemostasis and Systemic Inflammation in Heart Disease and Atherosclerosis in Smokers.** Proc Am Thorac Soc Vol 2. pp 34–43, 2005
- 30) van Eeden SF., Yeung A, Quinlan K, and Hogg JC. **Systemic Response to Ambient Particulate Matter Relevance to Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 61–67, 2005
- 31) Man SF and Sin DD.. **Effects of Corticosteroids on Systemic Inflammation in Chronic Obstructive Pulmonary Disease.** Proc Am Thorac Soc Vol 2. pp 78–82, 2005
- 32) Celli BR., Cote CG, Marin JM, Casanova C, Montes de Oca M, Mendez RA, Pinto Plata V, and Cabral HJ. **The Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index in Chronic Obstructive Pulmonary Disease.** N Engl J Med 2004;350:1005-12.
- 33) Sunyer J. and Ulrik CS. **Level of FEV1 as a predictor of all-cause and cardiovascular mortality: an effect beyond smoking and physical fitness?** Eur Respir J 2005; 25: 587–588
- 34) Huiart L, Ernst P, Ranouil X and Suissa S. **Low-dose inhaled corticosteroids and the risk of acute myocardial infarction in COPD.** Eur Respir J 2005; 25: 634–639
- 35) Stavem K, Aaser E, Sandvik L, Bjørnholt JV, Erikssen G, Thaulow E and Erikssen J. **Lung function, smoking and mortality in a 26-year follow-up of healthy middle-aged males.** Eur Respir J 2005; 25: 618–625