

## IMAGING

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- 1) Nakano Y, Wong JC, de Jong PA, Buzatu L, Nagao T, Coxson HO, Elliott WM, Hogg JC, Pare PD. **The prediction of small airway dimensions using computed tomography.** Am J Respir Crit Care Med 2005;171:142-146
- 2) 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
- 3) Orlandi I, Moroni C, Camiciottoli G, Bartolucci M, Pistolesi M, Villari N, Mascalchi M. **Chronic obstructive pulmonary disease: thin-section CT measurement of airway wall thickness and lung attenuation.** Radiology 2005; 234 (2): 604-610
- 4) Celli BR, MacNee W. **Standards for the diagnosis and treatment of patients with COPD: a summary of the ATS/ERS position paper.** Eur Respir J 2004;23:932-46
- 5) Cerveri I, Dore R, Corsico A, Zoia MC, Pellegrino R, Brusasco V, Pozzi E. **Assessment of emphysema in COPD: a functional and radiologic study.** Chest 2004;125:1714-8
- 6) Lapperre TS, Snoeck-Stroband JB, Gosman MM, Stolk J, Sont JK, Jansen DF, Kerstjens HA, Postma DS, Sterk PJ. **Dissociation of lung function and airway inflammation in chronic obstructive pulmonary disease.** Am J Respir Crit Care Med 2004;170:499-504
- 7) **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. 2005