

## CURRICULUM VITAE



**Name:** José Luis Viejo

**Date of birth:** 2<sup>nd</sup> October 1947

**Professional Address:** Department of Pulmonary Medicine, Hospital General Yagüe, Avda. Cid 96; 09005 Burgos, Spain, Phone 3 4947 281854, Fax 34 947 281805, [jlviejo@hgy.es](mailto:jlviejo@hgy.es)

**Present Appointments:** Chef of Dept. of Pulmonary Medicine

**Previous Appointments:** Staff of Dept of Pulmonary Medicine

**Academic Qualifications:** Medical Doctor

**Memberships of Committees, Societies, Associations:**

- Membership of ERS, and SEPAR

**Research Interests:**

Asthma, COPD, Respiratory Infections, Inhaler Therapy

**Publications / Editorial Responsibilities:**

Associate Editor:

- Archivos de Bronconeumología Barcelona, Spain,
- Prevención del Tabaquismo; Madrid, Spain
- Revista de Patología Respiratoria; Madrid, Spain

10 Publications:

- Characteristics of outpatients with COPD in daily practice: The E4 Spanish project. *Respir Med* 2006; 100:2137-43
- The need to improve inhalation technique in Europe: a report from the ADMIT. *Respir Med* 2006; 100:1479-94
- Effect of montelukast added to inhaled budesonide on control of mild to moderate asthma. *Thorax* 2003; 58:204-10
- Agreement between pneumotachograf and Piko-1 measurements of PEF and FEV1. *Arch Bronconeumol* 2006; 42:144-7
- Interpretation of quality of life scores from the St George's Respiratory Questionnaire. *Eur Respir J* 2002; 19:405-13
- Clinical guidelines for the diagnosis and treatment of chronic obstructive pulmonary disease. *Arch Bronconeumol* 2001; 37:297-316
- Smoking characteristics : differences in attitudes and dependence between healthy smokers and smokers with COPD. *Chest* 2001; 119:1365-70
- Geographic variations in prevalence and underdiagnosis of COPD: results of the

IBERPOC multicentre epidemiological study. *Chest* 2000; 118:981-9

- Can cumulative tobacco consumption, FTND score, and carbon monoxide concentration in expired air be predictors of chronic obstructive pulmonary disease? *Nicotine Tob Res* 2004; 6:649-53
- Interpretation of quality of life scores from the St George's Respiratory Questionnaire. *Eur Respir J* 2002; 19:405-13