

Isabel Castrejon



Country: Spain

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Year of birth: 1976

Main diplomas:

- MD: 2001 Faculty of Medicine, Alcala de Henares University, Spain
- Rheumatologist: 2007 Hospital Universitario La Princesa, Madrid, Spain
- PhD: in process
- EULAR On-line Course on Rheumatic Diseases successfully passed on May 2011
- 2011 Summer Session Epidemiology and Biostatistics at the University of Michigan

Current position and hospital/university:

Clinical Research Fellow, Division of Rheumatology, Hospital for Joint Diseases, NYC

Position within EULAR/international experience:

- EMEUNET working group member
- 2011/12: Taskforce for the development of a EULAR toolbox online for PROs
- 2009-2010. Seligman Center for Advanced Therapeutics, New York University Hospital for Joint Diseases
- April-June 2009, Rheumatology Department, Leiden University Medical Center
- International fellow for the 2008-2009 3E Initiative in Rheumatology

Role as EMEUNET working group member: EMEUNET education subgroup

Areas of Research/Interest: Outcomes research, clinical epidemiology, RA, SLE.

Keywords: patient-reported outcomes, disease activity measures, RA, SLE

Selected Publications:

- Pincus T, Castrejon I. MDHAQ/RAPID3 Scores: Quantitative Patient History Data in a Standardized "Scientific" Format for Optimal Assessment of Patient Status and Quality of Care in Rheumatic Diseases. Bull NYU Hosp Jt Dis 2011;69:201-14.
- Askanase A, Castrejon I, Pincus T. Quantitative data for care of patients with SLE in usual clinical settings: a patient MDHAQ and physician estimate of noninflammatory symptoms. J Rheumatol 2011;38:1309-16.
- Castrejon I, Silva-Fernandez L, Bombardier C, Carmona L. Clinical composite measures of disease activity for diagnosis and followup of undifferentiated peripheral inflammatory arthritis: a systematic review. J Rheumatol Suppl 2011;87:48-53.
- Machado P, Castrejon I, Katchamart W et al. Multinational evidence-based recommendations on how to investigate and follow-up undifferentiated peripheral inflammatory arthritis: integrating systematic literature research and expert opinion of a broad international panel of rheumatologists in the 3E Initiative. Ann Rheum Dis 2011;70:15-24.
- Castrejon I, Ortiz AM et al. Estimated cutoff points for the 28-joint disease activity score based on C-reactive protein in a longitudinal register of early arthritis. J Rheumatol 2010;37:1439-43.

Date of last update of the CV: November 2011