



## Curriculum Vitae

Personal information **María Estela Moreno Martín**

### Work experience

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1. Employer: Spanish Agency for Medicines and Medical Devices
  - Start date: 042010
  - End date:
  - Position: Clinical assessor
  - Activities: Assessment of Paediatric Investigation Plans; Paediatric Worksharings (Art. 45 and 46 of the Paediatric Regulation) and variations related with paediatric data; Paediatric clinical trials.
  - Country: Spain
2. Employer: Pfizer Spain
  - Start date: 052006
  - End date: 042010
  - Position: Medical Information Specialist for Health Care Professionals. Medical Unit
  - Activities: CNS, Pain & Inflammation Area.
  - Country: Spain
3. Employer: Pfizer Spain
  - Start date: 032005
  - End date: 052006
  - Position: Medical Advisor. Medical Unit
  - Activities: Fragmin / Carduran Neo.
  - Country: Spain
4. Employer: Pfizer Spain
  - Start date: 112000
  - End date: 022005
  - Position: Medical Information Technician. Medical Unit
  - Activities: Urology/Gastroenterology/Pain Department.
  - Country: Spain
5. Employer: Online Review, S.L.
  - Start date: 021997
  - End date: 112000
  - Position: Scientific Documentation Technician
  - Activities:
  - Country: Spain

### Education and training

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1. Subject: Facultad de Farmacia. Universidad Complutense de Madrid
  - Start date: 091989
  - End date: 1996
  - Qualification: Bachelor Degree in Pharmaceutical Sciences
  - Organisation: Pharmaceutical Sciences
  - Country: Spain

### Additional information

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#### Publications

• Moreno E., Rodríguez M., Angel E., de Andrés F. Contribution of the Paediatric Worksharing Procedure to the information on medicines in the field of psychiatry. BCPT. 2013; 113(Suppl 2):11, abstract CO12. • Moreno\_Martín E, Rodríguez\_Mendizábal M, de Andrés\_Trelles F, Fernández\_Cortizo MJ. Pediatric Investigation plans in the field of psychiatry: the first 4 years. BCPT. 2011;109 (Suppl 3): 52, abstract P2\_15 • Rodríguez\_Mendizábal M, Moreno\_Martín E, Fernández\_Cortizo MJ, de Andrés\_Trelles F. Pediatric Investigation plans in the field of neurology: the first 4 years. BCPT. 2011;109 (Suppl 3) 52, abstract P2\_16 • Calderón A et al. Doxazosine GITS is safe and more effective than atenolol to regress left ventricular hypertrophy in diabetic hypertensive population. Presented at ASH Congress NY 2006. • Barrios V et al. Risk factors of target organ damage in a diabetic hypertensive population. CARDHIAC study. Eur J Hypertens. 2006; 24(Suppl 4): S120\_121 • Calderón A et al. The addition of doxazosine GITS in diabetic hypertensive population is associated to a better regresion of left ventricular hypertrophy than atenolol. Eur J Hypertens. 2006; 24(Suppl 4):S57

#### Projects

#### Memberships

Oral Communication at the XXVI Congreso de la Sociedad Española de Farmacología Clínica. Cádiz. "Contribution of the Paediatric Worksharing Procedure to the information on medicines in the field of psychiatry"

#### Other Relevant Information