

Curriculum Vitae

Daniel Prieto-Alhambra, MD, MSc, PhD, FISPE

Prof of Pharmaco- and Device Epi, CSM-NDORMS, University of Oxford and Prof of Real World Evidence and Research Methods, Erasmus MC University Rotterdam Botnar Research Centre, OX37LD, Oxford (UK)



● Professional Experience

- March 2022. Appointed Professor of “Real World Evidence and Methods research, with special focus on vaccine and device safety”, the Erasmus University Rotterdam, Netherlands
- December 2020. Elected member of the Steering Group of the European Network of Centers for Pharmacoepidemiology and Pharmacovigilance, European Medicines Agency.
- June 2020. Research Coordinator, European Health Data and Evidence Network (EHDEN).
- August 2018. Professor of Pharmaco- and Device Epidemiology, University of Oxford. From
- Theme Lead for Observational Research and Chair of Big Healthcare Data Research, Centre for Statistics in Medicine, NDORMS, University of Oxford (UK).
- March 2019. Senior Research Fellow, National Institute for Health Research (NIHR).
- March 2013. Honorary Associate Specialist in Metabolic Bone, Oxford University Hospitals Trust, Oxford, United Kingdom

● Educational Background

1. 2015 Certificate in Pharmacoepidemiology and Pharmacovigilance. London School of Hygiene and Tropical Disease.
2. 2013 MSc in Musculoskeletal Sciences. University of Oxford.
3. 2011 PhD in Medicine (European Mention). Universitat Autònoma de Barcelona, Spain (1-year at University of Oxford, UK).
4. 2009 MSc – Research Methods in Primary Care. Universitat Autònoma de Barcelona – SEMFyC, Spain.
5. 2003–2006. Family and Community Practice. Institut Català de la Salut–Hospital de Sant Pau. Barcelona, Spain.
6. 2002. MD in Medicine and Surgery. Universitat Autònoma de Barcelona, Spain.

● Research Interests

- Osteoporosis and Metabolic Bone Disease
- Drug and Device Safety
- Epidemiology

● Publications

1. Prats-Urbe A, Sena AG, Lai LYH, Ahmed WU, Alghoul H, Alser O, Alshammari TM, Areia C, Carter W, Casajust P, Dawoud D, Golozar A, Jonnagaddala J, Mehta PP, Gong M, Morales DR, Nyberg F,