
European Society of Clinical Pharmacy

Tel: +31 71 5766157
Email : international.office@escpweb.org
internet: www.escpweb.org

Martin C Henman

Research Committee



Background and current position (max 100 words)

Martin is Associate Professor in the Practice of Pharmacy and Co-ordinator of the Centre for the Practice of Pharmacy in Trinity College Dublin. After completing his PhD in pharmacology, he started in University practice and he teaches both pharmacology and the practice of pharmacy at undergraduate and postgraduate levels on several courses in TCD. In 2006, he was presented with the Provost's Teaching Awards in recognition of the excellence of his contribution to teaching and learning in TCD. He holds Adjunct Clinical Pharmacy positions at the University of Colorado, of Southern California and at St Louis College of Pharmacy.

History within ESCP (max 100 words)

Martin has facilitated workshops, presented both oral and poster presentations and acted as a judge of presentations for prizes at ESCP. He was chair of the organising committee and scientific committee of the 2011 ESCP annual symposium in Dublin and he was awarded Fellowship of the Society in 2013.

Research activities and selected publications (max 5)

Martin's research interests are Pharmaceutical Care, Pharmacoepidemiology and Pharmacovigilance, health services research, Pharmaceutical Policy, Ethics and practice, Palliative Care and Pharmacy education. He is taking part in two cohort studies lead by Trinity College Dublin; in the Medication group of the Irish Longitudinal Study of Ageing (TILDA), and as the lead of the pharmacology group in the Intellectual Disability Supplement to the TILDA within the Centre for Ageing with Intellectual Disability. He served as member of the Reference Network to the European Health Alliance Consortium (EAHC/2013/Health/07) which reviewed Continuous Professional Development and Lifelong Learning for health professionals in the EU.

1. Peklar J, Kos M, O'Dwyer M, McCarron M, McCallion P, Kenny RA, et al. (2017) Medication and supplement use in older people with and without intellectual disability: An observational, cross-sectional study. *PLoS ONE* 12(9): e0184390. <https://doi.org/10.1371/journal.pone.0184390>

2. O'Dwyer M, Maidment ID, Bennett K et al. Association of Anticholinergic Burden with Adverse Effects in Older People with Intellectual Disabilities in Ireland: an observational cross-sectional study *Br J Psychiatry*. 2016 Dec;209(6):504-510. doi: 10.1192/bjp.bp.115.173971

3. O'Dwyer M, Peklar J, McCallion P, McCarron M, Henman MC. Factors associated with polypharmacy and excessive polypharmacy in older people with intellectual disability differ from the general population: a cross-sectional observational nationwide study. *BMJ Open*. 2016 Apr 4;6(4):e010505. doi: 10.1136/bmjopen-2015-010505.

4. O'Neill CB, Atoria CL, O'Reilly EM, Henman MC, Bach PB, Elkin EB, O'Neill CB, Atoria CL, O'Reilly EM, Henman MC, Bach PB, Elkin EB. ReCAP: Hospitalizations in Older Adults With Advanced Cancer: The Role of Chemotherapy. *J Oncol Pract*. 2016 Feb;12(2):151-2; e138-48. doi: 10.1200/JOP.2015.004812.

5. Grimes RT, Bennett K, Canavan R, Tilson L, Henman MC. The impact of initial antidiabetic agent and use of monitoring agents on prescription costs in newly treated type 2 diabetes: A retrospective cohort analysis. *Diabetes Res Clin Pract*. 2016 Mar;113:152-9. doi: 10.1016/j.diabres.2015.12.020.

Other activities

Martin is a member of Pharmaceutical Care Network Europe and carried out an EU-funded Europe-wide study of the care of the elderly (1998-200). In 2003, he became PCNE Chairman and in 2006-2008 he contributed to a PCNE-led international group that researched pharmacist's Pharmaceutical Care activities. He participated in the Tempus project, Postgraduate Qualification in Pharmacy Education (2009-2013) and is the TCD lead for the Erasmus plus project, Reinforcement of the Framework for Experiential Education in Healthcare in Serbia. Martin is a Consultant to EDQM, looking at Pharmaceutical Practice and Care and developing guidelines for the use of Automated Dose Dispensing.