### MARTIN CHARLES HENMAN

# **Employment Information:**

- Associate Professor at Trinity College Dublin (2007 present)
- Visiting Professor at University of Belgrade, Faculty of Pharmacy (2019 present)
- Adjunct Associate Professor of Clinical Pharmacy at University of Colorado, Skaggs School of Pharmacy and Pharmaceutical Sciences (2016 – present)
- Adjunct Assistant Professor in Clinical Pharmacy at University of Southern California, School of Pharmacy (2015 – present)

### **Education:**

- Pharmacy degree in the UK University of Bradford (1997 2002)
- PhD in Pharmacology

#### Academic awards and distinctions:

- Provosts's Award for teaching in Trinity College
- Fellow of the European Society of Clinical Pharmacy (ESCP)
- Fellow of the International Pharmaceutical Federation (FIP)
- Honorary Life Member of the Pharmaceutical Care Network Europe (PCNE)
- Conference Ambassador issued by Failte Ireland

## **Activities within the Faculty:**

• taking part in two cohort studies lead by Trinity College Dublin; as a member of 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 which is run from the Centre for Ageing with Intellectual Disability.

## **Activities within wider Academic Community:**

- member of the Pharmaceutical Care Task Force of the European Association of Faculties of Pharmacy
- founder tutor of the Irish Centre for Continuing Pharmaceutical Education
- member of the Reference Network to the European Health Alliance Consortium (EAHC/2013/Health/07)

- a Consultant to the European Directorate for the Quality and Safety of Medicines and Pharmaceutical Care, Council of Europe since 2009
- rapporteur and co-rapporteur for two working groups at present concerned with Medication Review guidelines and with Remote access to medications

# **Projects:**

Irish Longitudinal Study of Ageing (TILDA)

#### **Publications:**

- Al Shuhaimi L, Henman M, McCallion P et al. The impact of long-term exposure to anticholinergics among people with intellectual disabilities: a scoping review protocol [version 1; peer review: awaiting peer review] HRB Open Research 2021, 4:62 https://doi.org/10.12688/hrbopenres.13266.1
- Monaghan R, O'Dwyer M, Luus R, Mulryan N, McCallion P, McCarron M, Henman MC. The relationship between antiepileptic drug load and challenging behaviors in older adults with intellectual disability and epilepsy. Epilepsy Behav. 2021 Sep;122:108191. doi: 10.1016/j.yebeh.2021.108191.
- Paudyal V, Fialová D, Henman M C, Hazen A, Okuyan B, Lutters M, Cadogan C, Alves da Costa F, Galfrascoli E, Pudritz YM, Rydant S, Acosta-Gómez J., Pharmacists' involvement in COVID-19 vaccination across Europe: A situational analysis of current practice and policy., International Journal of Clinical Pharmacy, 2021; DOI: https://doi.org/10.1007/s11096-021-01301-7
- Monaghan R, O'Dwyer M, Luus R, Mulryan N, McCallion P, McCarron M, Henman MC. Antiepileptic drugs, occurrence of seizures and effect of coadministration of potential seizure threshold-lowering psychotropic drugs in adults with intellectual disability who have epilepsy. J Appl Res Intellect Disabil. 2021 Feb 2. doi: 10.1111/jar.12857.
- Flood B, Henman MC. Experiences of the Medication Use Process by People with Intellectual Disabilities. What a Pharmacist Should Know! Pharmacy (Basel). 2021 Jan 21;9(1):24. doi: 10.3390/pharmacy9010024.
- Paudyal V, Cadogan C, Fialová D, Henman MC, Hazen A, Okuyan B, Lutters M, Stewart D, Provision of clinical pharmacy services during the COVID-19 pandemic: experiences of pharmacists from 16 European countries, Research in Social & Administrative Pharmacy, 17, (8), 2020, p1507 1517. https://www.sciencedirect.com/science/article/pii/S155174112031202X

- Henman MC. Primary Health Care and Community Pharmacy in Ireland: a lot of visions but little progress. Pharm Pract (Granada). 2020 Oct-Dec;18(4):2224. doi: 10.18549/PharmPract.2020.4.2224.
- O'Connell J, Henman MC, McMahon N, Burke É, McCallion P, McCarron M, O'Dwyer M. Medication burden and frailty in older adults with intellectual disability: An observational cross-sectional study. Pharmacoepidemiol Drug Saf. 2020 Apr;29(4):482-492. doi: 10.1002/pds.4987.
- O'Dwyer M, McCallion P, McCarron M, O'Connell J, Henman M. Measuring drug burden in older adults with intellectual disabilities: Critical issues for consideration in finding the optimal measure to improve safety of medicines use. Expert Opin Drug Saf. 2020 Jun;19(6):649-652. doi: 10.1080/14740338.2020.1751119.
- Ryan TJ, Grimes T, Henman MC, Sheachnasaigh EN, O'Dwyer M, Roche C, Ryder SA, Sasse A, Walsh JJ, D'Arcy DM. Design and Implementation of an Integrated Competency-Focused Pharmacy Programme: A Case Report. Pharmacy (Basel). 2019 Aug 27;7(3):121. doi: 10.3390/pharmacy7030121.