

Curriculum vitae with track record (for researchers)

Role in the project Project manager ☐ Project partner ☒

Personal information

First name, Surname:	Hege Therese, Bell		
Date of birth:	21.05.1971	Sex:	Female
Nationality:	Norwegian		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	https://orcid.org/0000-0003-1054-0898		
URL for personal website:	https://www.ntnu.no/ansatte/hege.t.bell		

Education

Year	Faculty/department - University/institution - Country
2018	Ph.D. in public health, Faculty of Medicine and Health Sciences, NTNU, Norway
2013-2017	The Norwegian PhD School of Pharmacy, University of Oslo, Norway
2013-2015	The Norwegian Research School in General Practice, University of Oslo, Norway
1992-1997	Master In Pharmacy (Cand. Pharm), Department of pharmacy, UiO, Norway

Positions - current and previous

(Academic sector/research institutes/industrial sector/public sector/other)

Year	Job title – Employer - Country
2019-	Municipality pharmacist, Trondheim municipality, Norway
2019-	Associate professor II, Medicine and Health Sciences, Clinical and Molecular medicine, NTNU/Norway
2017-2019	Associate professor, Faculty of Nursing and Health Sciences, Levanger, Norway
2012-2017	PhD. Candidate, Faculty of Medicine and Health Sciences, NTNU, Norway and Nord University.
1997-2012	Pharmacist in public pharmacies, hospital pharmacy and pharmaceutical industry etc

Project management experience

(Academic sector/research institutes/industrial sector/public sector/other. Please list the most relevant.)

Year	Project owner - Project - Role - Funder
------	---

2013-2014	“Norwegian Patient Safety Programme – In safe hands” Project participant of the learning network, Norwegian Directorate of Health
2013-2016	“In safe hands” (SOF1-4), researcher, Regional Research Fund Mid-Norway (RFF)
2018-2109	“Uhensiktsmessig legemiddelhåndtering i kommunehelsetjenesten”, researcher, RFF (282491)

Supervision of students

(Total number of students)

Master's students	Ph.D. students	University/institution - Country
8		Master in Pharmacy/Medicine and Health Sciences/Clinical and Molecular medicine/NTNU/Norway

Other relevant professional experiences

(E.g. institutional responsibilities, organisation of scientific meetings, membership in academic societies, review boards, advisory boards, committees, major research or innovation collaborations, other commissions of trust in public or private sector)

Year	Description - Role
2012-	Teaching activities: PhD-candidate/Nord University - Galenic pharmacy, Social pharmacy, Pharmacology, Mathematics, Medication management, Cell biology, Pharmacy practice/Nord University/Norway PhD-candidate/Associate professor II/NTNU - Clinical pharmacy, Social pharmacy
1996	Vice President EPSA (European Pharmaceutical Student Association) board, Congress 150 participants /Krakow/Poland
1997	Vice President EPSA (European Pharmaceutical Student Association) board, Congress 150 participants /Basel/Switzerland
2012-	Member of the research group “Patient Education and Participation”, NTNU
2012-	Member of the research group “Drug and Drug Management”, Nord University
2019-	Reviewer, International Journal of Clinical Pharmacy
2017-	Reviewer/Internal examiner/Master in Pharmacy/NTNU/Norway

Track record

Publications peer review (total): 8 with Scopus h-index: 3

Ph.D. thesis:

Bell H.T. (2018). Medication therapy management in the community-based elderly, with focus on fall-risk-increasing-drugs. ISBN 978-82-326-2842-1

Peer reviewed journals:

Bell, H.T., Steinsbekk, A., & Granas A.G. (2015). Factors influencing prescribing of fall-risk-increasing-drugs to the elderly: A qualitative study Scand J Prim Health Care,33(2): 107-114. doi: 10.3109/02813432.2015.1041829

Bell, H.T., Sletvold, H. & Reppe, L.A. (2016). Manglende etterlevelse – også en bevisst handling Norsk Farmaceutisk Tidsskrift; volum 124(12): 30-32

Bell, H. T., Steinsbekk, A., & Granas, A. G. (2017). Elderly users of fall-riskincreasing drug perceptions of fall risk and the relation to their drug use - a qualitative study. Scand J Prim Health Care, 35(3), 247-255. doi:10.1080/02813432.2017.1358438

Bell, H. T., Granas, A. G., Enmarker, I., Omli, R., & Steinsbekk, A. (2017). Nurses' and pharmacists' learning experiences from participating in interprofessional medication reviews for elderly in primary health care - a qualitative study. BMC Fam Pract, 18(1), 30. doi:10.1186/s12875-017-0598-0

Bell, HT. (2018) Oppfølging av legemiddelbehandling hos eldre i primærhelsetjenesten med fokus på fallrelaterte legemidler Norsk Farmaceutisk Tidsskrift, volum (4) s. 24-25

Moan Ingebrigtsen, Magnhild; Sund, Janne Kutschera; Winge, Maris Matas, Bell, Hege Therese (2019) A qualitative study on how clinical pharmacists perform medication reconciliations in the emergency department EAHP- European Association of Hospital Pharmacists, 2019-03-27

Solberg H., Devik S.A., Bell H.T., Zeiss D.H., Olsen R.M. (2021) Drug modification by nurses in Norwegian nursing homes: A cross-sectional study. Geriatric Nursing. Vol42 (2), 351-357
Doi:10.1016/j.gerinurse.2021.01.005

Other publications:

Fosse, Anette; Austad, Bjarne; Eid, John-Tore; Bell, Hege Therese; Brænd, Anja Maria Lyche; Fidjeland, Heidi Lidal; Vallersnes, Odd Martin; Vik, Ingvild; Gullbrå, Frøydis; Jansen, Kristian; Schei, Edvin; Simonsen, Kristian Anton; Laue, Johanna; Sandvik, Reidun Karin.
Primærhelsetjenesten - fremtidens forskningsfront. *Dagens medisin* 2013 (21) Suppl. spesialutgave s. 20-21
NORCE NTNU UiB UiO UiT

Riktig legemiddelbruk i kommunehelsetjenesten. Erfaringer fra læringsnettverk i Nord Trøndelag
<https://omsorgsforskning.brage.unit.no/omsorgsforskning-xmlui/handle/11250/2445211>

Presentations:

2014 International Social Pharmacy Workshop i Boston USA, Oral presentation

2016 Nasjonal konferanse for alders og sykehjemsmedisin, Oral presentation

2016 Université Paris Descartes Sorbonne, 5th year pharmacy students, oral lecture

2016 ESCP Oslo, Poster and oral presentation

2017 Nordic GP konferanse Reykjavik Iceland, oral presentation

2017 Verdighetskonferansen, Nord Universitet, oral presentation

2017 Farmasidagene, Oslo, oral presentation oral presentation

