

Joanne Taylor
Academic (Teaching & Research) Clinical Lecturer
Division of Informatics, Imaging & Data Sciences (L5)
Type of address: Visiting address.
Core Technology Facility
46 Grafton St
M13 9WU
Manchester
United Kingdom
Email: joanne.taylor-2@manchester.ac.uk



Overview

Jo is an NIHR Academic Clinical Lecturer at the University of Manchester, working across Cardiovascular Sciences and Health Data Sciences. She was awarded a British Heart Foundation Clinical Research Fellowship in 2019, successfully completing her PhD in 2023. Jo's main research interest is remote monitoring using implanted cardiac devices (such as pacemakers), specifically how we can use this information to predict when older people are at increased risk of heart failure and hospitalisation. She is passionate about clinical research and has been involved in a number of studies recruiting across Greater Manchester.

Jo is also a hospital clinician specialising in Geriatric Medicine at Manchester Royal Infirmary. Her long-term goal is to develop a world-class multidisciplinary Cardio-Geriatrics service for older people with heart failure in Manchester.

Qualifications

Doctor of Philosophy, Physical activity and frailty in older people with heart disease – learning from implanted cardiac device remote monitoring data, The University of Manchester
Award Date: 6 Jan 2023

Employment

NIHR Academic Clinical Lecturer

Academic (Teaching & Research) Clinical Lecturer
Division of Informatics, Imaging & Data Sciences (L5)
The University of Manchester
2 Aug 2023 → present

Specialist Registrar in Geriatric Medicine

Manchester University NHS Foundation Trust
Manchester, United Kingdom
2 Aug 2023 → present

Research outputs

Assessing life-space mobility for a more holistic view on wellbeing in geriatric research and clinical practice

Taylor, J. K., Buchan, I. E. & Van Der Veer, S. N., 2018, In: Aging Clinical and Experimental Research.

Barriers to the identification of frailty in hospital: a survey of UK clinicians

Taylor, J., Fox, J., Shah, P., Ali, A., Hanley, M. & Hyatt, R., Oct 2017, In: Future healthcare journal. 4, 3, p. 207-212 6 p.

Response

Taylor, J., Gaillemine, O. S. & Fox, J., 1 Jun 2016, In: Clinical Medicine, Journal of the Royal College of Physicians of London. 16, 3, p. 304 1 p.

Response

Taylor, J., Gaillemine, O. S. & Fox, J., 1 Jun 2016, In: Clinical Medicine, Journal of the Royal College of Physicians of London. 16, 3, p. 303-304 2 p.

Embedding comprehensive geriatric assessment in the emergency assessment unit: The impact of the COPE zone

Taylor, J., Gaillemine, O. S., Pearl, A. J., Murphy, S. & Fox, J., Feb 2016, In: Clinical Medicine, Journal of the Royal College of Physicians of London. 16, 1, p. 19-24 6 p.

Risk factors for aspiration in community-acquired pneumonia: analysis of a hospitalized UK cohort

Taylor, J., Singanayagam, A., Fleming, G. B., Hill, A. T. & Chalmers, J., 1 Nov 2013, In: The American Journal of Medicine. 126, 11, p. 995-1001 7 p.

Press/Media**GOVERNMENT COMPUTING: University of Manchester study to help prevent cardiac patients' hospital admissions**

Greenstein, A. & Taylor, J.

5/11/19

1 item of Media coverage

Awards**Projects****Impacts****UoM administered theses****Physical activity and frailty in older people with heart disease â learning from implanted cardiac device remote monitoring data**

Taylor, J. (Author), Ahmed, F. (Supervisor), Greenstein, A. (Supervisor) & Peek, N. (Supervisor), 6 Jan 2023