

Reference list for Inquiry into the Quality of Care in Residential Aged Care Facilities in Australia

Backhaus, R., Verbeek, H., van Rossum, E., Capezuti, E & Hamers, J. (2014). Nurse staffing impact on quality of care in nursing homes: A systematic review of longitudinal studies, JAMDA, 15: 383-393.

Found that RN staffing was positively associated with decreases in pressure ulcers, infections including Urinary Tract Infections (UTIs), complaints of pain, and rates of hospitalisation

Dellefield, M. (2000). The relationship between nurse staffing in nursing homes and quality indicators, Journal of Gerontological Nursing, 26(6): 14-28.

Looked at how staffing levels of registered nurses impact satisfaction of residents.

Dellefield, M., Castle, N., McGilton, K. & Spilsbury, K. (2015). The relationship between RNs and nursing home quality: an integrative review (2008-2014), Nursing Economics, 33(2): 95-116.

Discussed the link between high levels of registered nurse staffing with fewer pressure ulcers, lower restraint use, decreased hospitalisation and mortality rates.

Horn, S., Buerhaus, P., Bergstrom, N & Smout, R. (2005). RN staffing time and outcomes of long-stay nursing home residents, Australian Journal of Nursing, 105(11): 58-70.

Found a significant relationship between increasing the working time of registered nurses and the prevention of pressure ulcers and reduction in rates of hospitalisation.

Mueller, C & Karon, S. (2003). ANA nurse sensitive quality indicators for long-term care facilities, J Nurs Care Qual, 19(1): 39-47.

Discussed the association of fewer registered nurses with the greater likelihood of adverse events due to the limited time for assessment and timely interventions by registered nurses.

Griffiths P, Murrells T, Maben J, Jones S and Ashworth M (2010) Nurse staffing and quality of care in UK general practice: cross-sectional study using routinely collected data, British Journal of General Practice, 60(570), pp.e36-e48(13).

Within the UK, general practices employing more nurses perform better across a number of different clinical areas, including aged care.