

Subas Neupane

Degree

PhD (Occupational health/Epidemiology), University of Tampere, Finland

Current employment

University Lecturer at School of Health Sciences, University of Tampere

Research interest

Musculoskeletal diseases, pain management, work disability and sickness absence, Occupational Gerontology. Main interest is to establish a joint collaboration with international experts to work on occupational health related issues especially focusing on aging workers.

Most important earlier employment

University Teacher, University of Tampere

Other selected affiliations and expert positions

Specialized Researcher: Finnish Institute of Occupational Health, Helsinki, Finland

Editorial Board: World Journal of Anesthesiology

Awards and honors

Research grant for postdoctoral research 2014: Pirkanmaa Hospital District, Finland

Doctoral research grants 2012: Tampere University Foundation, University of Tampere, Finland

Selected publications

1. Neupane S, Miranda H, Virtanen P, Siukola A, Nygård C-H. Multi-site pain and work ability among an industrial population. *Occup Med* 2011; 61(8): 563-569.
2. Neupane S, Miranda H, Virtanen P, Siukola A, Nygård C-H. Do physical or psychosocial factors at work predict multi-site musculoskeletal pain? A 4-year follow-up study in an industrial population. *Int Arch Occup Environ Health* 2013; 86: 581-589.
(This article was featured in MDlinx pain newsletter in June 2013, link: <http://www.mdlinx.com/nurse-practitioner/news-article.cfm/4674496>)
3. Neupane S, Virtanen P, Leino-Arjas P, Miranda H, Siukola A, Nygård C-H. Multi-site pain and working conditions as predictors of work ability in a 4-year follow-up among food industry employees. *Eur J Pain* 2013; 17(3): 444-51.
4. Neupane S, Virtanen P, Luukkaala T, Siukola A, Nygård C-H. A four-year follow-up study of physical working conditions and perceived mental and physical strain among food industry workers. *Applied Ergonomics* 2013.
<http://dx.doi.org/10.1016/j.apergo.2013.08.010>.
5. Neupane S, Nwaru BI, Wu Z, Hemminki E. Work behaviour during pregnancy in rural China in 2009. *European Journal of Public Health*, 2013. doi: 10.1093/eurpub/ckt135