

SPINEWEEK
2020



Chiropractic Stream Program Scientific Symposium – Podium Presentations

Thursday 30th April

| Time | Presenter / Title |
|--------|--|
| 4.30pm | De Luca K. A systematic review of clinical practice guidelines for the management of lumbar spinal stenosis |
| 4.40pm | Funabashi M. Characteristics for forces transmitted through older adults during thoracic spinal manipulation therapy - preliminary results |
| 4.50pm | Harrison D. Demonstration of autonomic nervous system function and cervical sensorimotor control after cervical lordosis rehabilitation in patients with chronic non-specific neck pain: A randomized controlled trial |
| 5.00pm | Jenkins H. Beliefs about low back pain in patients presenting to general practice in Australia |
| 5.10pm | Lemieux J. The feasibility of implementing an English language version of GLA:D Back |
| 5.20pm | Montgomery L. The relationship between sedentary behaviour and spinal pain in children and adolescents: A systematic review and meta-analysis |
| 5.30pm | Petrozzi MJ. A qualitative process evaluation of physical treatments and MoodGYM for chronic low back pain |
| 5.40pm | Pohlman KA. Comparison of active vs. passive surveillance adverse event reporting in a pediatric ambulatory chiropractic care setting: A cluster randomized controlled trial |
| 5,50pm | Polus B. The contribution of neck proprioceptive responses during orthostasis |
| 6.00pm | TBA |

Scientific Symposium – Poster Presentations

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| Breen Ax. Biomarkers for mechanical low back pain using Quantitative imaging |
| Charlton KH. Radiographic imaging of normal neck kinematics |
| Cooper J. Initiating the Keele STarT back screening tool in a chiropractic academic clinic |
| Engel R. Back pain as a predictor of chronic respiratory disease in women: A retrospective study of data from the Australian Longitudinal Study on Women's Health |
| Fernandez M. GLA:D Back Australia: Improving self-management for people with persistent or recurrent low back pain through the implementation of evidence-based patient education exercises. A feasibility study |
| Funabashi M. Beliefs, perceptions and practice on mitigation strategies for benign adverse events after spinal manipulation therapy. |
| Harman S. The role of neck muscles in the brain's perception of the direction and speed of movement of the body relative to the head-neck |
| Hone DA. Population in need – chiropractic in a community setting |
| Malaya CA. Immediate impact of extremity manipulation on an upper extremity balancing task |
| Swain M. Practice characteristics of certified Paediatric chiropractors. A workforce study |
| Tuchin P. Improving the understanding of mental health and chronic pain |
| Tuchin P. Is vertebral artery dissection following spinal manipulation a significant problem? |
| Vindigni D. Chiropractic Pathways to Healthy Ageing – An opportunity for managing pain to improve balance, prevent falls and promote quality of life in older people, |