

2015 - RHS department research database

1. Alsubiheen A, Petrofsky J, Daher N, Lohman E, Balbas E. Effect of Tai Chi Exercise Combined with Mental Imagery Theory in Improving Balance in a Diabetic and Elderly Population. *Medical science monitor : international medical journal of experimental and clinical research*. 2015;21:3054-3061.
2. Al Abdulwahab SS, Kachanathu SJ. The effect of various degrees of foot posture on standing balance in a healthy adult population. *Somatosensory & motor research*. 2015; 32(3):172-176.
3. Alabdulwahab SS, Ahmad F, Singh H. Effects of Functional Limb Overloading on Symmetrical Weight Bearing, Walking Speed, Perceived Mobility, and Community Participation among Patients with Chronic Stroke. *Rehabilitation research and practice*. 2015; 2015:241519.
4. Al-Bannay HR, Jongbloed LE, Jarus T, Alabdulwahab SS, Khoja TA, Dean E. Outcomes of a type 2 diabetes education program adapted to the cultural contexts of Saudi women. A pilot study. *Saudi medical journal*. 2015; 36(7):869-873.
5. AlEisa E, Tse C, Alkassabi O, Buragadda S, Melam GR. Predictors of global job satisfaction among Saudi physiotherapists: a descriptive study. *Annals of Saudi medicine*. 2015; 35(1):46-50.
6. Algarni FS, Gross DP, Senthilselvan A, Battie MC. Ageing workers with work-related musculoskeletal injuries. *Occup Med (Lond)*. 2015; 65(3):229-237.
7. Alghadir A, Anwer S. Prevalence of musculoskeletal pain in construction workers in Saudi Arabia. *TheScientificWorldJournal*. 2015; 2015:529873.
8. Alghadir A, Zafar H, Iqbal ZA. Work-related musculoskeletal disorders among dental professionals in Saudi Arabia. *Journal of physical therapy science*. 2015; 27(4):1107-1112.
9. Alghadir A, Zafar H, Iqbal ZA, Anwer S. Physical therapy education in Saudi Arabia. *Journal of physical therapy science*. 2015; 27(5):1621-1623.

10. Alghadir A, Zafar H, Whitney SL, Iqbal Z. Effect of chewing on postural stability during quiet standing in healthy young males. *Somatosensory & motor research*. 2015; 32(2):72-76.
11. Alghadir AH, Zafar H, Iqbal ZA. Effect of three different jaw positions on postural stability during standing. *Functional neurology*. 2015; 30(1):53-57.
12. Alghadir AH, Zafar H, Iqbal ZA. Effect of tongue position on postural stability during quiet standing in healthy young males. *Somatosensory & motor research*. 2015; 32(3):183-186.
13. Alhamdan AA, Alshammari SA, Al-Amoud MM, et al. Evaluation of health care services provided for older adults in primary health care centers and its internal environment. A step towards age-friendly health centers. *Saudi medical journal*. 2015; 36(9):1091-1096.
14. Al-Heizan MO, AlAbdulwahab SS, Kachanathu SJ, Natho M. Sensory processing dysfunction among Saudi children with and without autism. *Journal of physical therapy science*. 2015; 27(5):1313-1316.
15. Alnahdi AH, Alderaa AA, Aldali AZ, Alsobayel H. Reference values for the Y Balance Test and the lower extremity functional scale in young healthy adults. *Journal of physical therapy science*. 2015; 27(12):3917-3921.
16. Alnahdi AH, Zeni JA, Snyder-Mackler L. Quadriceps strength asymmetry predicts loading asymmetry during sit-to-stand task in patients with unilateral total knee arthroplasty. *Knee surgery, sports traumatology, arthroscopy : official journal of the ESSKA*. 2015.
17. Al-Sobayel H, Al-Hazzaa HM, Abahussain NA, Qahwaji DM, Musaiger AO. Gender differences in leisure-time versus non-leisure-time physical activity among Saudi adolescents. *Annals of agricultural and environmental medicine : AAEM*. 2015; 22(2):344-348.
18. Bindawas SM, Al Snih S, Ottenbacher AJ, et al. Association Between Lower Extremity Performance and Health-Related Quality of Life in Elderly Mexican Americans. *Journal of aging and health*. 2015; 27(6):1026-1045.
19. Bindawas SM, Vennu V. Longitudinal effects of physical inactivity and obesity on gait speed in older adults with frequent knee pain: data from the Osteoarthritis Initiative. *International journal of environmental research and public health*. 2015; 12(2):1849-1863.

20. Bindawas SM, Vennu V, Al Snih S. Differences in health-related quality of life among subjects with frequent bilateral or unilateral knee pain: data from the Osteoarthritis Initiative study. *The Journal of orthopaedic and sports physical therapy*. 2015; 45(2):128-136.
21. Bindawas SM, Vennu V, Auais M. Health-related quality of life in older adults with bilateral knee pain and back pain: data from the Osteoarthritis Initiative. *Rheumatology international*. 2015; 35(12):2095-2101.
22. Buragadda S, Alhusaini AA, Melam GR, Arora N. Effect of complete decongestive therapy and a home program for patients with post mastectomy lymphedema. *Journal of physical therapy science*. 2015; 27(9):2743-2748.
23. Zafar H, Alghadir A, Anwer S, Al-Eisa E. Therapeutic effects of whole-body vibration training in knee osteoarthritis: a systematic review and meta-analysis. *Archives of physical medicine and rehabilitation*. 2015; 96(8):1525-1532.
24. Zafar H, Oluseye K, Alghadir A, Iqbal ZA. Perception about the importance and use of therapeutic massage as a treatment modality among physical therapists working in Saudi Arabia. *Journal of physical therapy science*. 2015; 27(6):1827-1831.