Hopkins, S.J., et al. (2016). A study investigating short- and medium-term effects on function, bone mineral density and lean tissue mass post-total knee replacement in a Caucasian female post-menopausal population: implications for hip fracture risk. *Osteoporosis International* [online] **27** (8) 2567–76. Available from: DOI: 10.1007/s00198-016-3546-2

Gundry, M., Hopkins, S., Knapp, K. A. (2017). Review on bone mineral density loss in total knee replacements leading to increased fracture risk. *Clinical Reviews in Bone and Mineral Metabolism* [online] **15** (4) 162–74. Available from: DOI: 10.1007/s12018-017-9238-4

Bandirali, M., et al. (2015). Short-term precision assessment of trabecular bone score and bone mineral density using dual-energy X-ray absorptiometry with different scan modes: an in vivo study. *European Radiology* [online] **25** (7) 2194–8. Available from: DOI: 10.1007/s00330-015-3606-6

Hopkins, S., et al. (2013). Evaluation of a dual-scales method to measure weight-bearing through the legs, and effects of weight-bearing inequalities on hip bone mineral density and leg lean tissue mass. *Journal of Rehabilitation Medicine* [online] **45** (2) 206–10. Available from: DOI: 10.2340/16501977-1093

Hopkins, S.J., et al. (2018). Left-right weight-bearing: short and long-term measurement precision, and effects of weight-bearing imbalance on hip bone mineral density and leg lean tissue mass. *Orthopaedic Proceedings* [online] **94-B** (No. SUPP_XXXVI)