

# OSTPRE

## Kuopio Osteoporosis Risk Factor and Prevention Study

Luukadon Vaaratekijät ja Ehkäisy –projekti

### Publications 2023

Sjöblom S, Suuronen J, Rikkonen T, Honkanen R, Kröger H, Sirola J. **The diagnostic cut-off points for components of sarcopenia in Finnish Caucasian women: A retrospective cross-sectional study.** J Frailty Sarcopenia Falls. 2023 Dec 1;8(4):211-220. doi: 10.22540/JFSGF-08-211. eCollection 2023 Dec.

Heikkinen J, Honkanen RJ, Quirk SE, Williams LJ, Koivumaa-Honkanen H. **Long-term life satisfaction in ageing women with work disability due to mental and musculoskeletal disorders.** Maturitas 2023 Dec;178:1078:107849. doi: 10.1016/j.maturitas.2023.107849. Epub 2023 Sep 17.

Nissinen T, Sund R, Suoranta S, Kröger H, Väänänen SP. **Combining register and radiological visits data allows to reliably identify incident wrist fractures.** Clin Epidemiol 2023 Sep 20;15:1001-1008. doi: 10.2147/CLEP.S421013.

Paasikallio K, Sund R, Miettinen S, Kauranen S, Sorsa H, Kröger H, Sirola J. **Intra- and inter-observer agreement in distal radius fracture dislocation measurement of casting position.** Acta Orthop. 2023 Jul 21;94:379-386. doi: 10.2340/17453674.2023.13707.

Vilpunaho T, Karinkanta S, Sievänen H, Kopra J, Kröger H, Rikkonen T. **Predictive ability of a self-rated fall risk assessment tool in community-dwelling older women.** Aging Clin Exp Res 2023 Jun;35(6):1205-1212. doi: 10.1007/s40520-023-02423-w. Epub 2023 May 5.

Rikkonen T, Sund R, Koivumaa-Honkanen H, Sirola J, Honkanen R, Kröger H. **Effectiveness of exercise on fall prevention in community-dwelling older adults: a 2-year randomized controlled study of 914 women.** Age Ageing. 2023 Apr 1;52(4):afad059. doi: 10.1093/ageing/afad059. PMID: 37097767

Juopperi S, Sund R, Rikkonen T, Nyysönen T, Kröger H, Turppo V, Sirola J. **Physical capability and patient-reported well-being after spinal surgery: a 20-year cohort from the Kuopio Osteoporosis Risk Factor and Prevention study combined with the Finnish Care Register for Health Care.** Acta Orthop. 2023 Jan 25;94:19-25. doi: 10.2340/17453674.2023.7129.