

Peer-reviewed artikler

- A1. Skou, ST; Koes, BW; Grønne, DT; Young, J; Roos, EM. Comparison of three sets of clinical classification criteria for knee osteoarthritis: a cross-sectional study of 13,459 patients treated in primary care. *Osteoarthritis Cartilage* 2019.
- A2. Skou ST; Grønne, DT; Roos, EM. Prevalence, severity and correlates of pain flares in response to a repeated sit to stand activity: A cross-sectional study of 14,902 patients with knee and hip osteoarthritis in primary care. *J Orthop Sport Phys Ther* 2019 Sep 6:1-26.
- A3. Holm, I; Risberg MA; Roos, EM; Skou, ST. A pragmatic approach to the implementation of osteoarthritis guidelines has fewer potential barriers than recommended implementation frameworks. *J Orthop Sport Phys Ther* 2019; 49(1): 1-4.
- A4. Kjaer, P; Kongsted, A; Ris, I; Abbott, A; Rasmussen, CDN; Roos, EM; Skou, ST; Andersen, TE; Hartvigsen, J. GLA:D® Back: Group-based patient education integrated with exercises to support self-management of back pain. Development, theories and scientific evidence. *BMC Musculoskeletal Disorders* 2018; 19: 418.
- A5. Skou, ST; Bricca, A; Roos, EM. The impact of physical activity level on the short- and long-term pain relief from supervised exercise therapy and education: A study of 12,796 Danish patients with knee osteoarthritis. *Osteoarthritis Cartilage* 2018; 26 (11): 1474-1478.
- A6. Davis, AM; Kennedy, D; Wong, R; Robarts, S; Skou, ST; McGlasson, R; Li, LC; Roos, EM. Cross-cultural Adaptation and Implementation of Good Life with Osteoarthritis in Denmark (GLA:D™): group education and exercise for hip and knee osteoarthritis is feasible in Canada. *Osteoarthritis Cartilage* 2018; 26 (2): 211-219.
- A7. Skou, ST; Roos, EM. Good Life with osteoArthritis in Denmark (GLA:D™): evidence-based education and supervised neuromuscular exercise delivered by certified physiotherapists nationwide. *BMC Musculoskeletal Disorders* 2017; 18: 72.
- A8. Allen, KD; Choong, PF; Davis, AD; Dowsey, MM; Dziedzic, KS; Emery, C; Hunter, DJ; Losina, E; Page, AE; Roos, EM; Skou, ST; Thorstensson, CA; van der Esch, M; Whittaker, JL. Osteoarthritis: Models for Appropriate Care across the Disease Continuum. *Best Pract Res Clin Rheumatol* 2016 Jun;30(3):503-535.
- A9. Skou, ST; Simonsen, M; Odgaard, A; Roos, EM. Predictors of long-term effect of education and exercise in patients with knee and hip pain. *Dan Med J.* 2014; 61(7):A867.
- A10. Skou, ST; Odgaard, A; Rasmussen, JO; Roos, EM. Gruppetræning med patientuddannelse, træning og vægttabrådgivning er gennemførligt til behandling af artrose relaterede smerter i knæ og hofter. *Ugeskr Læger* 2013; 175(3):129.
- A11. Skou, ST; Odgaard, A; Rasmussen, JO; Roos, EM. Group education and exercise is feasible in knee and hip osteoarthritis. *Dan Med J.* 2012 Dec; 59(12): A4554.

Editorials and other peer-reviewed material

- A12. GLA:D® to have a high value option for patients with knee and hip arthritis across four continents: Good Life with osteoArthritis from Denmark. *Br J Sports Med (IF 6.644)* 2018; 52(24): 1544-5.

Andre publikationer

- A13. Skou, ST. Looking Back at the VBHC Prize 2019. GLA:D® to be part of the international VBHC community. *VBHC Thinkers Magazine VBHC Christmas 2019 Edition*, s. 36.
- A14. Baumbach, L; Skou, ST; Roos, EM. Besser leben mit Osteoarthritis – GLA:D-Initiative „Good Life with osteoArthritis in Denmark”. *physiopraxis* 2019; 17(09): 27-31.
- A15. Grønne, DT; Roos, EM; Skou, ST. Årsrapport 2018 Godt Liv med Artrose i Danmark; 2019.
- A16. Grønne, DT; Skou, ST; Roos, EM. GLA:D® er udbredt i hele Danmark og viser gode resultater hos patienter med knæ- og hofteartrose. *Dansk Sportsmedicin*, nr.3, 2018, s. 44-47.
- A17. Skou, ST; Roos, EM. Good Life with osteoarthritis in Denmark. *FysioPraxis*. (Holland) Oktober 2017. s. 32-33.
- A18. Roos, EM; Skou, ST. Good Life with osteoArthritis in Denmark, GLA:D. The first treatment option, also for those with post-traumatic osteoarthritis. *Dansk Sportsmedicin*. Nr. 1, januar 2017.
- A19. Mindegaard, P; Skou, ST. Bedre liv med artrose – en folkesygdom med slagside. Center for forskning i Idræt, Sundhed og Civilsamfund, 2014. *Movements*, 2014:14, tilgængelig fra: http://www.sdu.dk/om_sdu/institutter_centre/c_isc/nyt_cisc/artrose