

Peer-reviewed artikler

- A1. Muckelt PE, Roos EM, Stokes M, et al. Comorbidities and their link with individual health status: A cross-sectional analysis of 23,892 people with knee and hip osteoarthritis from primary care. *J Comorb*. 2020;10:2235042X20920456. Published 2020 May 14. doi:10.1177/2235042X20920456
- A2. Baumbach L, List M, Grønne DT, Skou ST, Roos EM. Individualized predictions of changes in knee pain, quality of life and walking speed following patient education and exercise therapy in patients with knee osteoarthritis - a prognostic model study. *Osteoarthritis Cartilage*. 2020;28(9):1191-1201. doi:10.1016/j.joca.2020.05.014
- A3. 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.
- A4. 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.
- A5. 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.
- A6. 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.
- A7. 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.
- A8. 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.
- A9. 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.
- A10. 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.
- A11. 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.
- A12. 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.
- A13. 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

- A14. 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

- A15. 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.
- A16. 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.
- A17. Grønne, DT; Roos, EM; Skou, ST. Årsrapport (udgives årligt) *Godt Liv med Artrose i Danmark*.

- A18. 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.
- A19. Skou, ST; Roos, EM. Good Life with osteoarthritis in Denmark. FysioPraxis. (Holland) Oktober 2017. s. 32-33.
- A20. 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.
- A21. 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