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Ansættelse

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Gæsteforsker

IRS - Sygehus Lillebælt, Forskningsenhed for Fysio- og Ergoterapi (Kolding)
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Publikationer

Progressive Resistance Training or Neuromuscular Exercise for Hip Osteoarthritis: A Multicenter Cluster Randomized Controlled Trial

Kjeldsen, T., Skou, S. T., Dalgas, U., Tønning, L. U., Ingwersen, K. G., Birch, S., Holm, P. M., Frydendal, T., Garval, M., Varnum, C., Bibby, B. M. & Mechlenburg, I., 24. maj 2024, I: *Annals of Internal Medicine*. 177, 5, s. 573-582

Patient and public involvement to inform the protocol of a clinical trial comparing total hip arthroplasty with exercise: an exploratory qualitative case study

Frydendal, T., Thomsen, K. S., Mechlenburg, I., Mikkelsen, L. R., Overgaard, S., Ingwersen, K. G. & Myburgh, C., 24. apr. 2023, I: *BMJ Open*. 13, 4, e070866.

Blinded Interpretation of The Primary Endpoint Results From The Study: "An Individualised Treatment versus a Minimal Home-Based Exercise Program in Women with Late-Term Shoulder Impairments after Primary Breast Cancer Surgery: A Randomised Controlled"

Feder, K. M., Lautrup, M., Rahr, H. B., Egebæk, H. K. & Ingwersen, K. G., 16. mar. 2023, 10 s.

Blinded Interpretation of The Primary Endpoint Results From The Study: Total Hip Arthroplasty Versus Progressive Resistance Training in Patients With Severe Hip Osteoarthritis (The PROHIP Trial): A Randomized Controlled Trial

Frydendal, T., Christensen, R., Mechlenburg, I., Mikkelsen, L. R., Nielsen, S. M., Ingwersen, K. G. & Overgaard, S., 13. feb. 2023, 11 s.

Effectiveness of an expert assessment and individualised treatment compared with a minimal home-based exercise program in women with late-term shoulder impairments after primary breast cancer surgery: study protocol for a randomised controlled trial

Feder, K. M., Rahr, H. B., Lautrup, M. D., Egebæk, H. K., Christensen, R. & Ingwersen, K. G., 20. aug. 2022, I: *Trials*. 23, 701.

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Frydendal, T., Christensen, R., Mechlenburg, I., Mikkelsen, L. R., Overgaard, S. & Ingwersen, K. G., 22. okt. 2021, I: *BMJ Open*. 11, 10, 051392.

Cellulitis is associated with severe breast cancer-related lymphedema: An observational study of tissue composition

Jørgensen, M. G., Hermann, A. P., Madsen, A. R., Christensen, S., Ingwersen, K. G., Thomsen, J. B. & Sørensen, J. A., 2. jul. 2021, I: *Cancers*. 13, 14, 3584.

Clinical assessment methods for scapular position and function. An inter-rater reliability study

Larsen, C. M., Søgaard, K., Eshoj, H., Ingwersen, K. G. & Juul-Kristensen, B., dec. 2020, I: *Physiotherapy Theory and Practice*. 36, 12, s. 1399-1420

Strain Elastography and Tendon Response to an Exercise Program in Patients With Supraspinatus Tendinopathy: An Exploratory Study

Brage, K., Juul-Kristensen, B., Hjarbaek, J., Boyle, E., Kjaer, P. & Ingwersen, K. G., dec. 2020, I: Orthopaedic Journal of Sports Medicine. 8, 12, 11 s., 2325967120965185.

Discriminative and convergent validity of strain elastography for detecting tendinopathy within the supraspinatus tendon: a cross-sectional study

Brage, K., Hjarbaek, J., Boyle, E., Ingwersen, K. G., Kjaer, P. & Juul-Kristensen, B., jun. 2020, I: JSES International. 4, 2, s. 310-317

Effect of Psychomotricity in Combination With 3 Months of Active Shoulder Exercises in Individuals With Chronic Shoulder Pain: Primary Results From an Investigator-Blinded, Randomized, Controlled Trial

Ingwersen, K. G., Vobbe, J. W., Pedersen, L. L., Sørensen, L. & Wedderkopp, N., nov. 2019, I: Archives of Physical Medicine and Rehabilitation. 100, 11, s. 2136-2143

Ultrasonic strain elastography for detecting abnormalities in the supraspinatus tendon: an intra- and inter-rater reliability study

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Intertester reliability of clinical shoulder instability and laxity tests in subjects with and without self-reported shoulder problems

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Clinical test assessment methods for scapular position and function. - An inter-rater reliability study

Larsen, C. M., Eshøj, H., Ingwersen, K. G., Søgaard, K. & Juul-Kristensen, B., 2018.

Reliability of clinical assessment methods for assessing scapular position and function. An inter-rater reliability study

Larsen, C. M., Søgaard, K., Eshoj, H., Ingwersen, K. G. & Juul-Kristensen, B., 2018, s. 75.

Elastography - how hard can it be?

Brage, K. & Ingwersen, K. G., jan. 2017, I: Dansk Sportsmedicin. 21, 1, s. 50-51

Three Months of Progressive High-Load Versus Traditional Low-Load Strength Training Among Patients With Rotator Cuff Tendinopathy: Primary Results From the Double-Blind Randomized Controlled RoCTEx Trial

Ingwersen, K. G., Jensen, S. L., Sørensen, L., Jørgensen, H. R., Christensen, R., Søgaard, K. & Juul-Kristensen, B., 2017, I: Orthopaedic Journal of Sports Medicine. 5, 8, 19 s., 2325967117723292.

Diagnostic evaluation of Rotator Cuff Tendinopathy and the effect of three months of progressive high load exercise treatment

Ingwersen, K. G., 17. jun. 2016, Odense: Syddansk Universitet, Institut for Idræt og Biomekanik. 161 s.

Ultrasound assessment for grading structural tendon changes in supraspinatus tendinopathy: an inter-rater reliability study

Ingwersen, K. G., Hjarbæk, J., Eshøj, H., Larsen, C. M., Vobbe, J. W. & Juul-Kristensen, B., maj 2016, I: BMJ Open. 6, 5, e011746.

Shoulder/Neck Projects In Research Unit For Musculoskeletal Function And Physiotherapy

Juul-Kristensen, B., Ris Hansen, I., Ingwersen, K. G., Eshøj, H., Brage, K., Kjær, B. H. & Larsen, C. M., jan. 2016.

Sonographic Assessment Of Supraspinatus Tendinopathy As A Future Diagnostic And Effect Measure: A Reliability Study Of The Assessment Method

Ingwersen, K. G., Hjarbæk, J., Eshøj, H., Larsen, C. M., Vobbe, J. W. & Juul-Kristensen, B., 12. jul. 2015. 1 s.

Inter-examiner reliability of a new Ultra-sonographic method for classification of supraspinatus tendinopathy – a pilot study

Ingwersen, K. G., Hjarbæk, J., Eshøj, H., Larsen, C. M., Vobbe, J. W. & Juul-Kristensen, B., apr. 2015. 1 s.

Progressive high-load strength training compared with general low-load exercises in patients with rotator cuff tendinopathy: Study protocol for a randomised controlled trial

Ingwersen, K. G., Christensen, R., Sørensen, L., Jørgensen, H. R. I., Jensen, S. L., Rasmussen, S., Søgaard, K. & Juul-Kristensen, B., 27. jan. 2015, I: *Trials*. 16, 1, 16 s., 27.

Assessment of scapular positioning and function as future effect measure of shoulder interventions: An inter-examiner reliability study

Eshøj, H., Larsen, C. M., Ingwersen, K. G., Søgaard, K. & Juul-Kristensen, B., 2015. 1 s.

Shoulder instability tests as effect measures after shoulder interventions: an inter-examiner reliability of the clinical tests

Eshøj, H., Larsen, C. M., Ingwersen, K. G. & Juul-Kristensen, B., 2015. 1 s.

Aktiviteter

Pilot and Feasibility Studies (Tidsskrift)

Ingwersen, K. G. (Peer reviewer)

11. feb. 2020

"Longitudinal Effect Of Exercise Modality On Supraspinatus Tendon Thickness In Patients With Rotator Cuff Tendinopathy - Secondary Analysis Of The RoCTEx Trial"

Ingwersen, K. G. (Oplægsholder), Juul-Kristensen, B. (Andet), Vobbe, J. W. (Andet), Jensen, S. L. (Andet), Jørgensen, H. R. I. (Andet) & McCreesh, K. (Andet)

18. sep. 2019

Journal of Pain Research (Tidsskrift)

Ingwersen, K. G. (Peer reviewer)

21. maj 2019

Longitudinal effect of exercise modalities on supraspinatus tendon thickness in patients with rotator cuff tendinopathy – relations to pain and function?

Ingwersen, K. G. (Oplægsholder)

1. feb. 2019

British Journal of Sports Medicine (Tidsskrift)

Ingwersen, K. G. (Peer reviewer)

13. aug. 2018

PlosOne (Tidsskrift)

Ingwersen, K. G. (Peer reviewer)

10. maj 2018 → 20. maj 2018

Evidencebased clinical reasoning for exercises in rotator cuff related disorders - Ultrasound verified structural changes after specific exercises for patients with rotator cuff tendinopathy

Ingwersen, K. G. (Oplægsholder)

12. apr. 2018

PeerJ (Tidsskrift)

Ingwersen, K. G. (Peer reviewer)
13. sep. 2017 → 25. sep. 2017

PROGRESSIVE HIGH-LOAD EXERCISES COMPARED TO LOW-LOAD EXERCISES IN ROTATOR CUFF TENDINOPATHY PATIENTS - RESULTS FROM THE RANDOMISED, CONTROLLED ROCTEX TRIAL

Ingwersen, K. G. (Oplægsholder)
3. jul. 2017

Progressive high-load strength training compared with general low-load exercises in patients with rotator cuff tendinopathy: a randomized controlled trial

Ingwersen, K. G. (Oplægsholder)
27. maj 2016

Inter-rater reliability of ultrasound assessment for grading structural tendon changes in supraspinatus tendinopathy

Ingwersen, K. G. (Oplægsholder)
5. feb. 2016

Manuel Therapy (Tidsskrift)

Ingwersen, K. G. (Peer reviewer)
13. nov. 2014 → 4. dec. 2014

Vejledning

Den samstemmende validitet mellem en modificeret udgave af Algorithm for clinical reasoning in the examination of impingement-related shoulder pain og Ultralydsscanning som reference standard – Et kvantitativt tværsnitsstudie

Ingwersen, K. G.
01/01/2013 → 01/07/2013

Elastography and rotator cuff related pain disorders.

Ingwersen, K. G.
01/06/2015 → 01/06/2020

Intertester reliabiliteten af muskelstyrkemålinger på skulderen med IsoForceControl Evo2 dynamometer

Ingwersen, K. G.
01/01/2015 → 30/06/2015

Late-term shoulder pain and shoulder function after breast cancer surgery. Clinicoepidemiological and socioeconomic aspects of physiotherapeutic rehabilitation, and the effect of specialized diagnosing and physiotherapeutic intervention.

Ingwersen, K. G.
01/03/2019 → ...

Prevention of Lymphedema with Tacrolimus.

Ingwersen, K. G.
01/05/2019 → ...

Reliabilitetsstudie af et digital goniometer

Ingwersen, K. G.
01/01/2015 → 30/06/2015

Reliability of a standardized protocol in the assessment of supraspinatus tendinopathy using ultrasoundscanning

Ingwersen, K. G.

01/01/2014 → 30/06/2014

Screening for non-copers to non-surgical treatment after ACL injury.

Ingwersen, K. G.

01/05/2020 → ...

The effect of PROgressive resistance training versus total Hip arthroplasty in patients with end-stage osteoarthritis – the PROHip trial.

Ingwersen, K. G.

01/08/2018 → ...