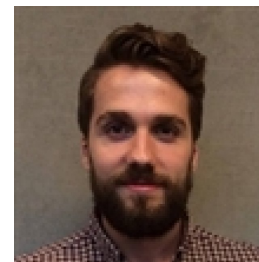


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Ansættelse

Postdoc

Muskuloskeletal Funktion og Fysioterapi (FoF)
Syddansk Universitet
1. feb. 2020 → present

Postdoc

Institut for Idræt og Biomekanik
Syddansk Universitet
Odense M
1. feb. 2020 → present

Postdoc forsker

Næstved-Slagelse-Ringsted Hospitals
Slagelse, Danmark
1. feb. 2020 → 1. dec. 2022

Postdoc forsker

Clinical Academic Group on Osteoarthritis in Copenhagen Health Science Partners - a partnership between University of Copenhagen and the Capital region of Denmark.
1. aug. 2019 → 1. dec. 2019

Publikationer

Corrigendum: "The clinical profile of people with knee osteoarthritis and a self-reported prior knee injury: A cross-sectional study of 10,973 people" (Osteoarthritis and Cartilage (2021) 29(3) (341–345), (S106345842100008X), (10.1016/j.joca.2020.12.021))

Holm, P. M., Roos, E. M., Boyle, E. & Skou, S. T., 31. mar. 2021, (E-pub ahead of print) I: Osteoarthritis and Cartilage.

The clinical profile of people with knee osteoarthritis and a self-reported prior knee injury: A cross-sectional study of 10,973 people

Holm, P. M., Roos, E. M., Boyle, E. & Skou, S. T., 1. mar. 2021, I: Osteoarthritis and Cartilage. 29, 3, s. 341-345

Muscle Function Tests as Supportive Outcome Measures for Performance-Based and Self-Reported Physical Function in Patients With Knee Osteoarthritis: Exploratory Analysis of Baseline Data From a Randomized Trial

Holm, P. M., Kemnitz, J., Bandholm, T., Wernbom, M., Schrøder, H. M. & Skou, S. T., 5. okt. 2020, (E-pub ahead of print) I: Journal of Strength and Conditioning Research.

Low-dose strength training in addition to neuromuscular exercise and education in patients with knee osteoarthritis in secondary care: a randomized controlled trial

Holm, P. M., Schrøder, H. M., Wernbom, M. & Skou, S. T., jun. 2020, I: Osteoarthritis and Cartilage. 28, 6, s. 744-754

Strength training in addition to neuromuscular exercise and education in patients with knee osteoarthritis - a randomized controlled trial

Holm, P. M., Schrøder, H. M., Wernbom, M. & Skou, S. T., 15. apr. 2020, I: Osteoarthritis and Cartilage. 28, s. S462

Intrarater Reliability and Agreement of Recommended Performance-Based Tests and Common Muscle Function Tests in Knee Osteoarthritis

Holm, P. M., Nyberg, M., Wernbom, M., Schrøder, H. M. & Skou, S. T., 9. apr. 2020, (E-pub ahead of print) I: Journal of Geriatric Physical Therapy.

Strength training in addition to exercise and education increases pressure pain and tolerance thresholds compared to exercise and education alone in patients with knee osteoarthritis - a randomized controlled trial including 6- and 12-weeks follow-up

Holm, P. M., Petersen, K. K., Arendt-Nielsen, L. & Skou, S. T., 2020, (Accepted/In press).

Strength training in addition to neuromuscular exercise and education in knee osteoarthritis - a randomized controlled trial

Holm, P. M., sep. 2019.

Corrigendum to 'Knee Osteoarthritis Patients Can Provide Useful Estimates of Passive Knee Range of Motion: Development and Validation of the Copenhagen Knee ROM Scale' [The Journal of Arthroplasty (2018) 33(9) (2875–2883)]

Mørup-Petersen, A., Holm, P. M., Holm, C. E., Klausen, T. W., Skou, S. T., Krogsgaard, M. R., Laursen, M. B. & Odgaard, A., 1. aug. 2019, I: Journal of Arthroplasty. 34, 8, s. 1860-1861

Statistical analysis plan - project EXTRA

Holm, P. M., Ranstam, J. & Skou, S. T., 14. apr. 2019, 18 s.

Ultrasonographic assessment of patellar tendon thickness at 16 clinically relevant measurement sites – a study of intra- and interrater reliability

Holm, P. M., Skou, S. T., Olesen, J. L., Mølbak, S., Jørgensen, H., Skjoldager, M. & Christensen, S. W., 1. apr. 2019, I: Journal of Bodywork and Movement Therapies. 23, 2, s. 344-351

Muscle function, physical function and strength training in patients with knee osteoarthritis

Holm, P. M., 2019, Odense: Syddansk Universitet. Det Sundhedsvidenskabelige Fakultet.

Knee osteoarthritis patients can provide useful estimates of passive knee range of motion: development and validation of the Copenhagen Knee ROM Scale

Mørup-Petersen, A., Holm, P. M., Holm, C. E., Klausen, T. W., Skou, S. T., Krogsgaard, M. R., Laursen, M. B. & Odgaard, A., sep. 2018, I: The Journal of arthroplasty. 33, 9, s. 2875-2883.e3

Knee Osteoarthritis Patients Can Provide Useful Estimates Of Range Of Motion: Development And Validation Of Copenhagen Knee ROM Scale

Mørup-Petersen, A., Holm, P. M., Holm, C., Klausen, TW., Skou, S. T., Krogsgaard, MR., Laursen, MB. & Odgaard, A., 30. maj 2018.

Tidligere knæskade har betydning for symptombilledet hos patienter med knæartrose

Holm, P. M., Boyle, E., Roos, E. M. & Skou, S. T., 12. apr. 2018.

People with self-reported prior knee injury represent a distinct subgroup in knee osteoarthritis: a cross-sectional study of 10,973 participants from the Danish GLA:D[®] registry

Holm, P. M., Roos, E. M., Boyle, E. & Skou, S. T., 1. apr. 2018, I: Osteoarthritis and Cartilage. 26, Suppl. 1, s. S56 1 s.

Focused knee extensor strength training in addition to neuromuscular exercise and education in knee osteoarthritis

Holm, P. M., apr. 2017.

High-intensity strength training in addition to standard non-surgical treatment in patients with knee osteoarthritis – a randomized controlled trial

Holm, P. M., Aagaard, P., Morville Schrøder, H. & Skou, S. T., 2017, I: Osteoarthritis and Cartilage. 25, Suppl. 1, s. S443-S444

Knee osteoarthritis patients can provide useful information about knee range of motion

Mørup-Petersen, A., Holm, P. M., Holm, C., Klausen, T., Skou, S. T., Krogsgaard, M. R., Laursen, M. B. & Odgaard, A., 2017.

UCLA Activity Scale: translation process and validity study in a Danish knee osteoarthritis population

Mørup-Petersen, A., Skou, S. T., Holm, C., Holm, P. M., Klausen, T., Krogsgaard, M. R., Laursen, M. B. & Odgaard, A., 2017.

Konference om Sundhed i Muskler og Led

Holm, P. M., maj 2016.

Football training improves cardiovascular health profile in sedentary, premenopausal hypertensive women

Mohr, M., Lindenskov, A., Holm, P. M., Nielsen, H. P., Mortensen, J., Weihe, P. & Krstrup, P., aug. 2014, I: Scandinavian Journal of Medicine & Science in Sports. 24, Suppl. 1, s. 36-42

Aktiviteter

International Journal of Rheumatic Diseases (Tidsskrift)

Pætur Mikal Holm (Peer reviewer)

2021

Physiotherapy Theory and Practice (Tidsskrift)

Pætur Mikal Holm (Peer reviewer)

2021 → ...

Scientific Reports (Tidsskrift)

Pætur Mikal Holm (Peer reviewer)

2021

Strategic research communication on news media and social media

Pætur Mikal Holm (Arrangør)

2021 → ...

Using news media and social media to increase the awareness and dissemination of your research

Pætur Mikal Holm (Arrangør)

okt. 2020

BMC Musculoskeletal Disorders (Tidsskrift)

Pætur Mikal Holm (Peer reviewer)

2020

PLOS ONE (Tidsskrift)

Pætur Mikal Holm (Peer reviewer)

2020

Sundhedsstyrelsen 2020: National klinisk retningslinje for hofteartrose – ikke-kirurgisk behandling og rehabilitering efter THA (Begivenhed)

Pætur Mikal Holm (Medlem)

2020 → ...

Forskningsophold: Paracelsus Medical University, Institute of Anatomy and Musculoskeletal Research, Salzburg, Austria

Pætur Mikal Holm (Andet)

okt. 2018

Seniorklubben, Næstved Sygehus
Pætur Mikal Holm (Foredragsholder)
okt. 2018

Danske Fysioterapeuters Fagkongress
Pætur Mikal Holm (Oplægsholder)
apr. 2018

Forskningens Døgn - Næstved-Slagelse-Ringsted Sygehuse
Pætur Mikal Holm (Oplægsholder)
apr. 2018

OARSI World Congress 2018
Pætur Mikal Holm (Oplægsholder)
apr. 2018

Osteoarthritis and Cartilage (Tidsskrift)
Pætur Mikal Holm (Peer reviewer)
2018

Minifagfestival - Danske Fysioterapeuter - Region Sjælland
Pætur Mikal Holm (Oplægsholder)
okt. 2016

Forskningsophold: Institute of Sport, Exercise and Active Living (ISEAL), Victoria University, Melbourne, Vic., Australia
Pætur Mikal Holm (Andet)
jan. 2015 → feb. 2015

Presse/medie

99.366 kroner til forskningsprojekt om slidgigt i knæ
Pætur Mikal Holm
11/06/2016
1 Mediebidrag

Digital træning til patienter med slidgigt
Pætur Mikal Holm
07/06/2020
1 element af Mediedækning

Forskningens Døgn 2018 på Slagelse Sygehus - Forskning i øjenhøjde
Pætur Mikal Holm
04/05/2018
1 element af Mediedækning

Gigtpatienter får deres forundersøgelse hos en fysioterapeut
Pætur Mikal Holm
09/09/2020
1 element af Mediedækning

Gigtpatienter tilbydes virtuel træning
Pætur Mikal Holm
03/07/2020
1 element af Mediedækning

Gigtpatienter venter længe på deres operation - nu tilbydes de i stedet virtuel træning

Pætur Mikal Holm

04/07/2020

1 element af Mediedækning

Knæartrose i fokus på fagkongressen

Pætur Mikal Holm

13/04/2018

1 Mediebidrag

Pætur Mikal Holm vart ph.d. á SDU

Pætur Mikal Holm

24/10/2019

1 Mediebidrag

Pætur Mikal Holm vart ph.d. á SDU

Pætur Mikal Holm

24/10/2019

1 Mediebidrag

Pætur Mikal Holm vart ph.d. á Slagelse Sygehus

Pætur Mikal Holm

24/10/2019

1 Mediebidrag

Tillykke Pætur Mikal Holm, Ph.d.

Pætur Mikal Holm

23/10/2019

1 Mediebidrag

Virtuelt win-win for patienter med knæsmærter

Pætur Mikal Holm

11/06/2020

1 element af Mediedækning

Projekter

EXTRA: EXercise as TReatment for osteoArthritis

Holm, P. M., Wernbom, M., Schrøder, H. M. & Skou, S. T.

01/06/2016 → 02/08/2019

Exercise First

Skou, S. T., Tang, L. H., Holm, P. M., Nissen, N., Simoný, C., Zangger, G. & Jørgensen, L. B.

01/11/2019 → 31/12/2022

OPTIKNEE Consensus

Whittaker, J. L., Culvenor, A. G., Holm, P. M., Bricca, A., Skou, S. T., Juhl, C. B., Roos, E. M. & Crossley, K. M.

01/01/2020 → ...

Progressive resistance training compared to neuromuscular exercise in patients with hip osteoarthritis, and the additive effect of booster sessions: A multicenter randomized controlled trial

Kjeldsen, T., Mechlenburg, I., Dalgas, U., Skou, S. T., Ingwersen, K. G., Birch, S., Reimer, L. C. U., Holm, P. M., van Tulder, M. & Callesen, J.

18/01/2021 → 31/01/2024

Transmuscular Quadratus Lumborum block: potential quadriceps muscle weakness

Tanggaard, K., Børglum, J., Nielsen, M. V., Kruse Hansen, C., Dam, M., Dirch Poulsen, T., Stube Johansen, S., Holm, P. M. & Truelsen, C.

01/01/2021 → ...

Undervisning og vejledning

Underviser: Bevægeapparatets anatomi, modul 2 på Medicin og Klinisk Biomekanik

Behnam Liaghat & Pætur Mikal Holm

03/12/2018 → 03/12/2018

Underviser: Idræt - Fælles moduler 2. år/F3, Videnskabsteori og etik

Pætur Mikal Holm & Signe Højbjerg Larsen

01/03/2017 → 31/03/2017

Underviser: Idræt - Fællesmoduler 2. år/F3, Videnskabsteori og etik

Pætur Mikal Holm & Signe Højbjerg Larsen

01/03/2018 → 30/03/2018

Vejleder: Bachelor i Fysioterapi

Pætur Mikal Holm

01/09/2016 → ...

Vejleder: Kandidat i Fysioterapi

Pætur Mikal Holm

01/02/2017 → ...