

Poster Sessions - Wednesday 30 August 2023 from 15.30-16.30 p.m.



PATTERNS OF PHYSIOTHERAPY ATTENDANCE BY COMPENSATED AUSTRALIAN WORKERS WITH LOW BACK PAIN: A RETROSPECTIVE COHORT STUDY	Michael Di Donato
TRAJECTORIES OF PELVIC GIRDLE PAIN DURING PREGNANCY: LATENT CLASS GROWTH ANALYSIS BASED ON A WEEKLY SMS-QUESTION	Anne Marie Gausel
THE GLA:D BACK SELF-MANAGEMENT ADHERENCE AND COMPETENCE CHECKLIST (SMAC CHECKLIST)- DEVELOPMENT, CONTENT VALIDITY AND FEASIBILITY	Bibi Dige Heiberg
PAIN TRAJECTORIES IN OLDER ADULTS WITH LOW BACK PAIN: A LATENT CLASS ANALYSIS	Iben Axen
QUALITY AND QUANTITY OF CLINICAL TRIALS ON LOW BACK PAIN PUBLISHED BY INDIAN PHYSIOTHERAPISTS	Ammar Suhail
CERVICOGENIC HEADACHE: FILLING THE BLANKS TO PROFILING PATIENTS FROM A MULTIDIMENSIONAL PERSPECTIVE	Sarah Mingels
THE ASSOCIATION OF PHYSICAL ACTIVITY AND SEDENTARY BEHAVIOUR WITH LOW BACK PAIN DISABILITY TRAJECTORIES: A PROSPECTIVE COHORT STUDY	Gijs P.G. Lemmers
MODIFIABLE PROGNOSTIC FACTORS OF HIGH COSTS RELATED TO HEALTHCARE UTILIZATION AMONG OLDER PEOPLE SEEKING PRIMARY CARE DUE TO BACK PAIN: AN IDENTIFICATION AND REPLICATION STUDY	Rikke Munk Killingmo
PREVALENCE OF SERIOUS SPINAL PATHOLOGY: CLINICAL SETTING MATTERS	Alla Melman
COST-EFFECTIVENESS OF ADDING MOTIVATIONAL INTERVIEWING OR A STRATIFIED VOCATIONAL ADVICE INTERVENTION TO USUAL CASE MANAGEMENT FOR PEOPLE WITH MUSCULOSKELETAL DISORDERS: THE MI-NAV RANDOMISED CONTROLLED TRIAL	E.T. Maas
“DON’T LEAVE ME TO MYSELF”: HOPES AND EXPECTATIONS OF PATIENTS WITH LOW BACK PAIN BEFORE PRIMARY CARE VISITS	Simon Dyrlov Madsen
INFLUENCES OF LOW BACK PAIN AND PAIN-RELATED COGNITIONS ON TRUNK RESISTANCE TO MECHANICAL PERTURBATIONS AND MOVEMENT PRECISION.	Meta Wildenbeest
THE ASSOCIATION BETWEEN BULLYING AND BACK PAIN IN AUSTRALIAN ADOLESCENTS	Nichole Phillips

"IT SOUNDS BAD, BUT I REALLY DON'T HAVE THE ENERGY FOR IT"; A QUALITATIVE RESEARCH ON THE ATTITUDE TOWARDS OPIOID DEPRESCRIBING AMONG DUTCH GENERAL PRACTITIONERS.	Loes de Kleijn
FOUR HEALTH CARE SYSTEMS IN THE BACKINACTION PRAGMATIC CLINICAL TRIAL: BASELINE SAMPLE CHARACTERISTICS	Morgan Justice
PREDICTORS OF DISABILITY IN OLDER ADULTS WITH LOW BACK PAIN: FINDINGS FROM THE BACE:C-A STUDY.	Katie de Luca
A DYNAMIC MODEL FOR ACTIVE PATIENT ENGAGEMENT IN BACK AND NECK PAIN RESEARCH.	Ingrid Fjeldheim Bånerud
KILLING PAIN. A PROSPECTIVE POPULATION-BASED STUDY ON TRAUMA EXPOSURE IN CHILDHOOD AS PREDICTOR FOR FREQUENT USE OF OVER-THE-COUNTER ANALGESICS IN YOUNG ADULTHOOD. THE HUNT STUDY.	Monica Baumann-Larsen
SPINAL PAIN PREVALENCE AND ASSOCIATED FACTORS IN WALES: A POPULATION-BASED STUDY.	David Byfield
WALKING IN EVERYDAY LIFE IN DENMARK IN PATIENTS WITH LUMBAR SPINAL STENOSIS COMPARED TO A BACKGROUND POPULATION FROM THE LOLLAND FALSTER HEALTH STUDY (LOFUS).	Malin Gustafsson
DEVELOPMENT OF LOW BACK PAIN CURRICULUM CONTENT STANDARDS FOR ENTRY-LEVEL CLINICAL TRAINING	Hazel Jenkins
CHARACTERISTICS OF SCIATICA PATIENTS LISTED FOR A SPINAL EPIDURAL INJECTION AND CLINICAL OUTCOMES: PRELIMINARY RESULTS FROM THE POISE COHORT STUDY	Siobhan Stynes
ARE SMS VOUCHERS OR POSTAL VOUCHERS MORE EFFECTIVE FOR INCREASING RESPONSE RATE IN A WORK-RELATED SURVEY IN UNEMPLOYED PEOPLE WITH PERSISTENT PAIN?	Pernille Marie Ståhr Irgens
BIOLOGICAL, BIOMECHANICAL, AND BEHAVIORAL DOMAINS OF CHRONIC LOW BACK PAIN: PROTOCOL FOR THE IDENTIFICATION OF DISTINCT PHENOTYPES	Michael Schneider
MEASURING CONSEQUENCES OF BACK PAIN IN CHILDREN AND ADOLESCENTS	Henrik Hein Lauridsen
LIMITED USE OF VIRTUAL REALITY IN PRIMARY CARE PHYSIOTHERAPY FOR PATIENTS WITH CHRONIC MUSCULOSKELETAL PAIN	Syl Slatman
AEROBIC EXERCISE THERAPY FOR CHRONIC NON-SPECIFIC LOW BACK PAIN: PROTOCOL OF COCHRANE REVIEW	Helma IJzelenberg
REASSURANCE FOR LOW BACK PAIN IN PRIMARY CARE: A SCOPING REVIEW	Anika Young
SPINAL CORD STIMULATION FOR LOW BACK PAIN: A COCHRANE REVIEW	Adrian Traeger
MOST RISK OF BIAS DOMAINS ARE NOT RELATED TO OBSERVED TREATMENT EFFECTS IN TRIALS OF EXERCISE FOR PATIENTS WITH CHRONIC LOW BACK PAIN: A META-EPIDEMIOLOGICAL STUDY	Daniel Feller

THE LUMBAR STENOSIS PROGNOSTIC SUBGROUPS FOR PERSONALIZING CARE AND TREATMENT (PROSPECTS) STUDY: PROTOCOL FOR AN INCEPTION COHORT STUDY	Sean Rundell
CLINICAL AND SOCIODEMOGRAPHIC FACTORS ASSOCIATED WITH SOCIETAL COSTS IN CHRONIC MUSCULOSKELETAL PAIN: A PROSPECTIVE COHORT STUDY	Gisela Cristiane Miyamoto
CLINICAL COURSE AND PROGNOSTIC FACTORS OF OLDER PATIENTS WITH BACK PAIN AND RADIATING LEG PAIN IN GENERAL PRACTICE: BACE COHORT STUDY	Ahmad Khoshal Khorami
AMITRIPTYLINE OR DULOXETINE TO REDUCE PAIN IN PEOPLE LIVING WITH CHRONIC MUSCULOSKELETAL PAIN? A SYSTEMATIC REVIEW AND META-ANALYSIS	Hollie Birkinshaw
SCAPULAR PAIN IN CERVICAL RADICULOPATHY: A SCOPING REVIEW PROTOCOL	Joel Carmichael
"I FELT UNCERTAIN ABOUT MY WHOLE FUTURE" – A QUALITATIVE INVESTIGATION OF PEOPLE’S EXPERIENCES NAVIGATING UNCERTAINTY WHEN SEEKING CARE FOR THEIR LOW BACK PAIN	Nathalia Costa
INDICATORS TO MONITOR THE QUALITY OF CARE FOR LOW BACK PAIN IN AUSTRALIA: A SCOPING REVIEW	Bayden McKenzie
EXPERIENCES WITH A BLENDED BIOPSYCHOSOCIAL INTERVENTION WITHIN A RANDOMISED CONTROL TRIAL IN PEOPLE WITH SPINAL PAIN - A QUALITATIVE STUDY	Eva Poolman
ASSOCIATION OF NECK PAIN, NECK DISABILITY, AND FEAR AVOIDANCE BELIEFS WITH ADHERENCE TO EXERCISE: A QUANTITATIVE ANALYSIS IN OFFICE WORKERS	Andrea Martina Aegerter
UPDATE OF A COCHRANE REVIEW: SPINAL MANIPULATIVE THERAPY FOR CHRONIC LOW-BACK PAIN	Annemarie de Zoete
IS MOVEMENT SPECIFIC MUSCLE ENERGY TECHNIQUE AS EFFECTIVE AS MUSCLE SPECIFIC MUSCLE ENERGY TECHNIQUE IN THE MANAGEMENT OF MECHANICAL NECK PAIN? A RANDOMIZED CONTROLLED TRIAL.	Muhammad Osama
OPTIMISING THE MANAGEMENT OF MUSCULOSKELETAL PAIN DISORDERS IN PRIMARY PHYSIOTHERAPY CARE: A CLUSTER RANDOMISED CONTROLLED TRIAL (THE SUPPORTPRIM PROJECT)	Fredrik Granviken