

Poster Sessions - Thursday 31 August 2023 from 15.30-16.30 p.m.



EFFECT OF A DIGITAL PAIN EDUCATION MATERIAL ON BELIEFS AND ATTITUDES ABOUT LOW BACK PAIN IN THE BRAZILIAN GENERAL COMMUNITY: A RANDOMIZED CONTROLLED TRIAL PROTOCOL	Fabianna Resende de Jesus Moraleida
BARRIERS AND ENABLERS TO VIRTUAL HOSPITAL CARE FOR LOW BACK PAIN: A QUALITATIVE STUDY	Alla Melman
DEFINING TEXT NECK: A SCOPING REVIEW	Ney Meziat-Filho
MEDIATORS AND MODERATORS OF RACE-BASED DIFFERENCES IN PAIN INTENSITY AND PAIN OUTCOMES.	Julie Fritz
EFFECTIVENESS OF COLLECTIVE BRISK WALKING PLUS YOGA FOR CHRONIC LOW BACK PAIN: A RANDOMIZED CONTROLLED TRIAL IN A LOW-INCOME SETTING	Ildephonse Nduwimana
CHARACTERISTICS OF PATIENTS WITH BACK PAIN PRESENTING TO AN EMERGENCY DEPARTMENT IN BRAZIL	Adrieli Borsoe
A SYSTEMATIC REVIEW OF THE EFFECTIVENESS OF SUPERFICIAL HEAT AND COLD FOR DECREASING PAIN AND IMPROVING DISABILITY IN ADULTS WITH LOW BACK PAIN.	Katie de Luca
PATIENT AND PROVIDER CHARACTERISTICS ASSOCIATED WITH THERAPEUTIC INTERVENTION SELECTION IN A CHIROPRACTIC CLINICAL ENCOUNTER: A CROSS-SECTIONAL ANALYSIS OF THE COAST AND O-COAST COHORT STUDIES	Hazel Jenkins
DEVELOPMENT OF AN INTERVENTION TO SUPPORT PHYSIOTHERAPISTS' IMPLEMENTATION OF A BEHAVIOUR CHANGE-INFORMED EXERCISE INTERVENTION FOR PATIENTS AT RISK OF LOW BACK PAIN RECURRENCE: THE MYBACK TRAINING PROGRAMME	Diogo Pires
THE SWISS CHIROPRACTIC COHORT (SWISS CHICO) PILOT STUDY: FEASIBILITY OF ESTABLISHING A NATION-WIDE DATA SOURCE TO ASSESS MUSCULOSKELETAL PAIN IN PRIMARY CARE	C.A. Hincapié
INCIDENCE AND PREDICTIVE FACTORS FOR DISABLING MUSCULOSKELETAL PAIN IN CHILDREN AND ADOLESCENTS: A PROSPECTIVE COHORT STUDY	Mariana Leite
THE PROGNOSIS OF DISABLING MUSCULOSKELETAL PAIN AND PREDICTORS OF RECOVERY IN CHILDREN AND ADOLESCENTS	Veronica Souza Santos
REASSURANCE DELIVERY FOR LOW BACK PAIN, PERSPECTIVES FROM HEALTHCARE PROVIDERS: A QUALITATIVE STUDY	Anika Young
IDENTIFYING OVERLAPPING CORE OUTCOME DOMAINS FROM CORE OUTCOME SETS (COS) OF MUSCULOSKELETAL CONDITIONS: PRELIMINARY RESULTS OF A SYSTEMATIC REVIEW	Ariane Verhagen
PROGNOSIS DIFFER IN PATIENTS WITH LOW BACK PAIN AND THOSE WHO ALSO HAVE LEG PAIN OR SIGNS OF NERVE ROOT INVOLVEMENT	Danielle Benfica
BULLYING AND SPINAL PAIN IN YOUNG PEOPLE: A SYSTEMATIC REVIEW	Nichole Phillips
DOES SEDENTARY BEHAVIOUR CAUSE SPINAL PAIN IN CHILDREN AND ADOLESCENTS? A SYSTEMATIC REVIEW AND META-ANALYSIS	Laura Montgomery
THE EFFECT OF MASSAGE IN PEOPLE WITH CHRONIC PRIMARY LOW BACK PAIN: A SYSTEMATIC REVIEW	Esther Maas
BIOPSYCHOSOCIAL CLINICAL REASONING MODELS FOR PHYSIOTHERAPY IN PATIENTS WITH MUSCULOSKELETAL PAIN - A SYSTEMATIC REVIEW	Robert van der Noord
PROGNOSTIC VALUE OF IMAGING FOR PATIENTS WITH SCIATICA: A SYSTEMATIC REVIEW	Yubo Zhang

LOW BACK PAIN DISABILITY TRAJECTORIES IN PRIMARY CARE: A LATENT CLASS GROWTH ANALYSIS	Gijs P.G. Lemmers
ASSOCIATION BETWEEN SPINAL DEGENERATION AND DISABILITY IN YOUNG ADULTS: A 4-YEAR FOLLOW-UP STUDY	Bodil Arnbak
WHAT DOES BIOPSYCHOSOCIAL REHABILITATION IMPLY IN CHRONIC LOW BACK PAIN? A CONCEPT ANALYSIS	Dries Ceulemans
ONE SPINAL MANIPULATION SESSION REDUCES LUMBAR PAIN SENSITIVITY BUT DOES NOT AFFECT POSTURAL STABILITY IN INDIVIDUALS WITH CHRONIC LOW BACK PAIN: A RANDOMISED, PLACEBO-CONTROLLED TRIAL.	Leandro A Calazans Nogueira
ASSOCIATION BETWEEN CLINICAL FINDINGS AND THE PRESENCE OF LUMBAR SPINE OSTEOARTHRITIS IMAGING FEATURES: A SYSTEMATIC REVIEW	Mirna Chamoro
REDUCING BARRIERS TO CONSERVATIVE SPINE CARE TO MINIMIZE OPIOID EXPOSURE IN INDIGENOUS COMMUNITY: A GLOBAL SPINE CARE INITIATIVE (GSCI) IMPLEMENTATION PROJECT IN NORTHERN MANITOBA, CANADA	André Bussièrès
EXPERIENCES OF PEOPLE WITH CHRONIC MUSCULOSKELETAL PAIN PARTICIPATING IN A MINDFULNESS-BASED STRESS REDUCTION PROGRAM	Anita Amorim
PERCEPTIONS AND EXPERIENCES OF PARAMEDICS MANAGING, AND PATIENTS RECEIVING CARE FOR LOW BACK PAIN: A QUALITATIVE STUDY	Chris Maher
THE VALUE OF OPERATIONAL SUPPORT AND STRUCTURE IN RESEARCH	Alexandra Edmondson
HOW MUCH PHYSIOTHERAPY, CHIROPRACTIC OR OSTEOPATHY DO COMPENSATED AUSTRALIAN WORKERS WITH LOW BACK PAIN ATTEND? A RETROSPECTIVE COHORT STUDY	Michael Di Donato
THE SPLIT PROGRAM FOR LOW BACK PAIN – RESULTS FROM THE IMPLEMENTATION OF A STRATIFIED APPROACH IN THE PORTUGUESE CONTEXT OF PRIMARY HEALTHCARE	Luís Antunes Gomes
COMPLIANCE WITH CLINICAL GUIDELINES BEFORE REFERRAL OF DANISH LOW BACK PAIN PATIENTS TO THE HOSPITAL SECTOR, AND AN OFFER FOR AN EXPLANATION FOR NON-COMPLIANCE.	Lise Hestbæk
ACCEPTANCE AND USE OF A COMPUTERISED DECISION SUPPORT SYSTEM IN MUSCULOSKELETAL PAIN COMPLAINTS – THE SUPPORTPRIM PROJECT	Fredrik Granviken
THE EPIDEMIOLOGY AND MANAGEMENT OF LOW BACK PAIN WITH RADIATING LEG PAIN IN DUTCH PRIMARY CARE: A RETROSPECTIVE COHORT STUDY	Ahmad Khoshal Khorami
COST-EFFECTIVENESS OF THE SELFBACK APP IN ADDITION TO USUAL CARE FOR PEOPLE WITH LOW BACK PAIN	Cecilie Krage Øverås
SUMMARIZING KNOWLEDGE TO INFORM THE DEVELOPMENT OF A CO-DESIGNED MUNICIPALITY-BASED REHABILITATION INITIATIVE 'MY BACK' - A THEORETICAL FRAMEWORK	Camilla Marie Larsen
NONSPECIFIC NECK PAIN AND PHYSICAL FACTORS OF THE NECK: A QUANTITATIVE ANALYSIS IN OFFICE WORKERS	Andrea Martina Aegerter
THE SWISS CHIROPRACTIC PRACTICE-BASED RESEARCH NETWORK: A POPULATION-BASED CROSS-SECTIONAL STUDY TO DESCRIBE A NEW MUSCULOSKELETAL PRIMARY CARE RESEARCH RESOURCE	Cesar Hincapié
HOW MUCH TO SIT, STAND, AND BE ACTIVE FOR MUSCULOSKELETAL HEALTH? A CROSS-SECTIONAL COMPOSITIONAL DATA ANALYSIS IN THE COPENHAGEN CITY HEART STUDY	Melker Johansson
UNRAVELLING THE MECHANISM BEHIND CERVICAL MANUAL PRESSURE TECHNIQUES ON PAIN SENSITIVITY; AN OBSERVATIONAL STUDY ON THE ROLE OF CONDITIONED PAIN MODULATION	Roland Reezigt
UNDERSTANDING WHY 'THE EMERGENCY DEPARTMENT IS THE ONLY OPTION': A QUALITATIVE STUDY OF PEOPLE WHO ATTEND THE EMERGENCY DEPARTMENT FOR LOW BACK PAIN	Clare Ryan
PREVALENCE OF NECK PAIN AND DISABILITY IN MILD TRAUMATIC BRAIN INJURY (CONCUSSION)	Michael Schneider

MEASUREMENT PROPERTIES OF THE BRAZILIAN-PORTUGUESE VERSION OF THE HEALTH-RELATED QUALITY OF LIFE INSTRUMENTS EQ-5D-Y-3L AND EQ-5D-Y-5L IN CHILDREN AND ADOLESCENTS WITH DISABLING MUSCULOSKELETAL PAIN	Caique de Melo do Espirito Santo
PHYSICAL THERAPY CAN IMPROVE DISC HEIGHT, POSTURAL STABILITY, GAIT, PAIN AND FUNCTION IN PERSONS WITH LUMBAR POSTERO-LATERAL LUMBAR DISC PROLAPSE	Muhammad Osama