

Poster Sessions - Thursday 31 August 2023 from 10.30-11.00 a.m.



DETERMINING THE EFFECTIVENESS AND FEASIBILITY OF A VIRTUAL HOSPITAL MODEL OF CARE FOR LOW BACK PAIN: PROTOCOL FOR A HYBRID EFFECTIVENESS-IMPLEMENTATION TYPE-I PILOT STUDY	Alla Melman
WHAT ARE BRAZILIAN ORTHOPAEDISTS' VIEWS ON DIAGNOSIS AND TREATMENT OF PATIENTS WITH CHRONIC NONSPECIFIC LOW BACK PAIN? A QUALITATIVE INVESTIGATION	Ney Meziat-Filho
EXTERNAL VALIDATION OF PROGNOSTIC PREDICTION MODELS FOR NON-RECOVERY IN OLDER ADULTS SEEKING PRIMARY CARE FOR BACK PAIN	Ørjan Nesse Vigdal
IS IT FEASIBLE TO BLIND SPINAL MANUAL THERAPY (SMT) INTERVENTIONS OF THE BACK? INSIGHTS FROM TWO RCTS.	Javier Muñoz Laguna
DESIGN OF A BEHAVIOUR CHANGE-INFORMED EXERCISE INTERVENTION FOR SECONDARY PREVENTION OF LOW BACK PAIN IN PRIMARY CARE: THE MYBACK PROGRAMME	Diogo Pires
EXTERNAL VALIDATION AND UPDATING OF PROGNOSTIC MODELS FOR PREDICTING RECOVERY OF DISABILITY IN PEOPLE WITH (SUB)ACUTE NECK PAIN WAS SUCCESSFUL: A BROAD EXTERNAL VALIDATION STUDY.	Roel Wingbermühle
ADAPTING AND PRE-PILOTING INDIVIDUAL SUPPORTED WORK PLACEMENTS FOR IMPROVING SUSTAINED RETURN TO WORK IN UNEMPLOYED PEOPLE WITH PERSISTANT PAIN	Pål Andre Amundsen
PROSPECTIVE BACK PAIN TRAJECTORIES OR PATIENT RECALL - WHICH TELLS US MOST ABOUT THE PATIENT?	Casper Nim
MORTALITY WITH COMBINED USE OF GABAPENTIN AND OPIOIDS AMONG PATIENTS WITH SPINE-RELATED DIAGNOSES IN THE MEDICARE POPULATION: ANALYSIS PLAN FOR A PROPENSITY-MATCHED COHORT STUDY USING EXISTING DATA	Pradeep Suri
RACIAL AND ETHNIC DIFFERENCES IN THE USE OF LUMBAR IMAGING, OPIOID ANALGESICS AND SPINAL SURGERY FOR LOW BACK PAIN: A SYSTEMATIC REVIEW AND META-ANALYSIS	Qiuzhe Chen
COGNITIVE FUNCTIONAL THERAPY COMPARED WITH COMBINED MANUAL THERAPY AND MOTOR CONTROL EXERCISE FOR PATIENTS WITH CHRONIC LOW BACK PAIN: A RANDOMISED CONTROLLED TRIAL	Jessica Fernandez
EXPLORING HOW EXERCISE CREATES CHANGE IN OUTCOMES OF IMPORTANCE FOR PEOPLE WITH LOW BACK PAIN: PRELIMINARY RESULTS OF A REALIST REVIEW.	Lianne Wood
PAINRCEPTION 2.0: IDENTIFICATION OF TOPICS AND METHODS OF DELIVERING PAIN INFORMATION TO TEACHERS OF CHILDREN AND ADOLESCENTS	Mariana Leite
EVALUATING RELIABILITY ASPECTS OF THE BACK BELIEFS QUESTIONNAIRE ACROSS DIFFERENT TRANSLATIONS: A SYSTEMATIC REVIEW.	Leticia Correa
A NATIONAL MEDIA MASS CAMPAIGN IMPROVES BELIEFS AND BEHAVIOURS ABOUT LOW BACK PAIN IN THE GENERAL POPULATION AND IN GENERAL PRACTITIONERS	Florian Bailly
A SYSTEMATIC REVIEW OF PROGNOSTIC MODELS IN PATIENTS WITH CHRONIC LOW BACK PAIN IN PRIMARY CARE	Yanyan Fu

OVERVIEW OF THE ECONOMIC BURDEN OF MUSCULOSKELETAL PAIN IN CHILDREN AND ADOLESCENTS: A SYSTEMATIC REVIEW WITH META-ANALYSIS	Caique de Melo do Espirito Santo
EXERCISE THERAPY FOR OLDER ADULTS WITH LOW BACK PAIN: A SYSTEMATIC REVIEW.	Fabianna Moraleida
PREOPERATIVE SPINAL EDUCATION (POSE) FOR LUMBAR SPINAL STENOSIS SURGERY: A PILOT STUDY	Research Team dr. Eubanks
SELF-REPORTED OUTCOME MEASURES BEFORE AND DURING CO-DESIGN OF MUNICIPAL REHABILITATION FOR INDIVIDUALS WITH LONG LASTING BACK PROBLEMS – A CASE SERIES	Karen Brage
CONSORTIUM 'BACK PAIN NETHERLANDS WITH KNOWLEDGE AGENDA TO REDUCE THE BURDEN OF BACK PAIN ON SOCIETY	Pieter Coenen
EXPLORING THE FEASIBILITY OF IMPLEMENTING THE ENHANCED TRANSTHEORETICAL MODEL INTERVENTION (ETMI) FOR LOW BACK PAIN IN PUBLIC HEALTHCARE SERVICES	Noa Ben Ami
SUPPORTED BIOPSYCHOSOCIAL SELF-MANAGEMENT FOR BACK-RELATED LEG PAIN: THE SUPPORT FEASIBILITY TRIAL	Brent Leininger