

Poster Sessions - Wednesday 30 August 2023 from 10.30-11.00 a.m.



DEVELOPMENT OF A TOOL TO MEASURE PEOPLE’S KNOWLEDGE ABOUT LOW BACK PAIN.	Leticia Correa
THE FEASIBILITY OF DELIVERING AND EVALUATING STRATIFIED CARE INTEGRATED WITH TELEHEALTH (‘RAPID STRATIFIED TELEHEALTH’) FOR PATIENTS WITH LOW BACK PAIN: A FEASIBILITY AND PILOT RANDOMISED CONTROLLED TRIAL	Joshua Zadro
THE ASSOCIATION OF THE START BACK SCREENING TOOL AND TYPE OF LEG PAIN WITH LOW BACK PAIN DISABILITY TRAJECTORIES: A PROSPECTIVE COHORT STUDY	Gijs P G Lemmers
PREVALENCE OF MUSCULOSKELETAL CONDITIONS IN THE GLOBAL BURDEN OF DISEASE STUDY 2019: RISK OF BIAS OF PRIMARY STUDIES AND CERTAINTY OF MODELLED ESTIMATES	Javier Muñoz Laguna
PREDICTIVE VALIDITY OF THE START BACK SCREENING TOOL AMONG OLDER ADULTS WITH BACK PAIN IN PRIMARY CARE	Ørjan Nesse Vigdal
LONGITUDINAL CHANGES OF SERUM CYTOKINES IN PATIENTS WITH CHRONIC LOW BACK PAIN AND MODIC CHANGES	Elisabeth Gjefsen
THE PERCEIVED BARRIERS AND FACILITATORS FOR CHIROPRACTIC CARE IN OLDER ADULTS WITH LOW BACK PAIN; INSIGHTS FROM A QUALITATIVE EXPLORATION IN A DUTCH CONTEXT	Lobke De la Ruelle
ARE PAIN-RELATED PSYCHOLOGICAL VARIABLES ASSOCIATED WITH POSTURAL CONTROL IN LOW BACK PAIN? A SYSTEMATIC REVIEW AND META-ANALYSIS	Lotte Janssens
CLINICAL COMPLEXITY OF PATIENTS WITH OPIOID USE DISORDER IN A PRAGMATIC TRIAL OF COLLABORATIVE CARE IN PRIMARY CARE: THE MORE INDIVIDUALIZED CARE: ASSESSMENT AND RECOVERY THROUGH ENGAGEMENT (MI-CARE) TRIAL	Morgan Justice
ALMOST ONE IN FIVE PHYSIOTHERAPY TRIALS EXCLUDED PEOPLE DUE TO LACK OF LANGUAGE PROFICIENCY: A META-EPIDEMIOLOGICAL STUDY	Qiuzhe Chen
PAINRCEPTION: IDENTIFICATION OF TOPICS AND METHODS OF DELIVERING PAIN INFORMATION TO PARENTS AND CHILDREN	Mariana Leite
VARIABILITY OF TRUNK MOTOR BEHAVIOR: ARE THERE DIFFERENCES BETWEEN PEOPLE WITH AND WITHOUT LOW BACK PAIN? A SYSTEMATIC REVIEW	Florian Abu Bakar
NUDG-ED: A RANDOMISED TRIAL USING BEHAVIOURAL NUDGES TO REDUCE LOW-VALUE CARE IN CLINICAL PRACTICE	Gemma Altinger
WHAT HINDERS LOW BACK PAIN CARE IN AUSTRALIA AND HOW TO IMPROVE IT? A QUALITATIVE STUDY ON STAKEHOLDERS’ PERSPECTIVES	Nathalia Costa
THE INFLUENCE OF COMORBIDITIES ON OUTCOMES IN OLDER PATIENTS WITH BACK PAIN: BACE COHORT STUDY	MD Yanyan Fu

ONE STEP AT A TIME. SHAPING CONSENSUS ON TERMINOLOGY AND RESEARCH PRIORITIES IN TELEHEALTH IN MUSCULOSKELETAL PAIN: A DELPHI STUDY	Bruno Tirotti Saragiotto
PHYSICAL ACTIVITY SUPPORTED BY LOW-COST MOBILE TECHNOLOGY FOR BACK PAIN (PAT-BACK) TO REDUCE DISABILITY IN OLDER ADULTS WITH LOW BACK PAIN AT PRIMARY CARE: RESULTS OF A FEASIBILITY STUDY	Fabianna Moraleida
THE I-WOTCH STUDY; A RANDOMISED CONTROLLED TRIAL OF A GROUP BASED INTERVENTION TO SUPPORT OPIOID TAPERING	Martin Underwood
VALIDATION OF THE START BACK SCREENING TOOL IN THE PRIMARY CARE MANAGEMENT OF LOW BACK PAIN IN THE MILITARY HEALTH SYSTEM (V-START MHS): A RANDOMIZED TRIAL OF RISK-STRATIFIED VS. USUAL CARE	Daniel Rhon
PHYSIOTHERAPISTS EXPERIENCES OF IMPLEMENTATION OF THE BETTERBACK MODEL OF CARE FOR LOW BACK PAIN IN PRIMARY CARE – A FOCUS GROUP INTERVIEW STUDY	Paul Enthoven
THE ALBERTA BACK CARE PATHWAY: IMPLEMENTATION OF A NOVEL CARE PATHWAY TO IMPROVE LOW BACK PAIN MANAGEMENT IN PRIMARY CARE SETTINGS	Brandyn Powelske