JBI Systematic Review Title Registration Form

Title: METHODS OF CHRONIC PAIN ASSESSMENT FOR CHILDREN AND ADULTS WHO ARE UNABLE TOSELF REPORT: A systematic review of psychometric properties

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Primary Reviewer

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Question: What are the psychometric properties of outcome measurement tools for assessing pain interference in children, adolescents and young adults with chronic pain and the inability to self report?

PICO

Population: Inclusion criteria:
1. Children, adolescents and adults (older than 2 years of age)
2. Experiencing chronic pain lasting longer than 3 months or longer than the expected time to heal
3. Individuals are unable to self report

Intervention: Exposure (quantitative - association)

Pain interference measures validated for use with individuals with chronic pain (>3 month duration, or longer than the expected time to heal), and able to be used in individuals who cannot self report, will be identified. Pain interference is defined as the measure of the extent to which pain hinders engagement with physical,

Comparator: Comparator (quantitative - effectiveness)

There is no comparator/control groups in this review

Outcome: Outcome & Context (comprehensive)

Context:
This systematic review focuses on what methods of pain interference assessment are available for use with children and adults with chronic pain and the inability to self report in any setting, for example in the community or in a hospital.

Outcomes:
Identification of chronic pain assessment tools that may be used with children and adults who have chronic pain and the inability to self report

Psychometric properties of the measurement tools per the COSMIN taxonomy of measurement properties, including assessing for risk of bias of the included studies

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