



Investigation of Elevated Fear-Avoidance Beliefs for Patients With Low Back Pain: A Secondary Analysis Involving Patients Enrolled in Physical Therapy Clinical Trials

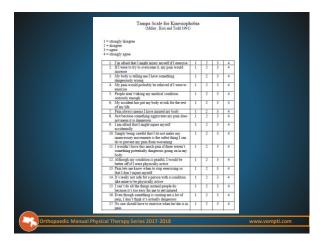
• FABQ – W (work subscale) better predictor of 6 month outcomes

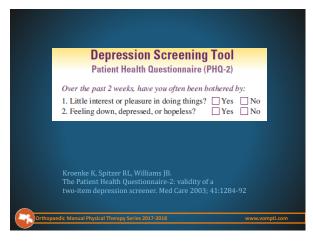
• FABQ-W > 20 indicated and increased risk of chronic disability

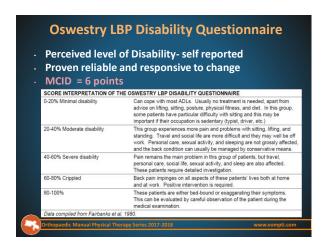
JOrthop Sports Phys Ther 2008;38(2):50-58

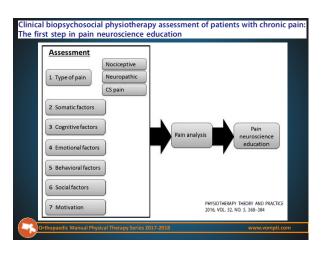
\*\*Orthopsedic Manual Physical Therapy Series 2017-2018\*\*

\*\*Workwompti.com\*\*







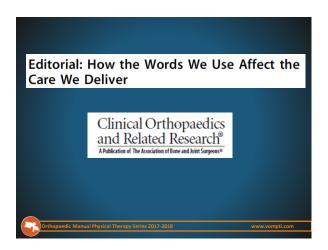






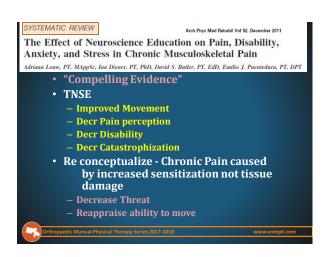


Explanatory and Diagnostic Labels and Perceived Prognosis in Chronic Low Back Pain Results. Two major categories representing the predominant themes emerging from the content analysis were "Degeneration" and "Mechanical." Degenerative terms such as "wear and tear" and "disc space loss" indicated a progressive loss of structural integrity. Examples of phrases used by patients included "deterioration [...] spine is crumbling" and "collapsing [...] discs wearing out." The use of degenerative terms by patients was associated with a poor perceived prognosis (P < 0.01). Degenerative and mechanical terms were more commonly used by patients when they were documented in correspondence from secondary care specialists (P = 0.03and 0.01, respectively). SPINE Volume 35, Number 21, pp E1120-E1125

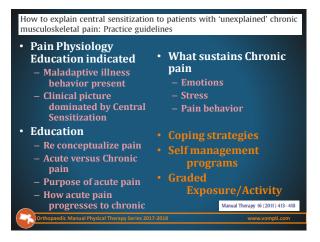


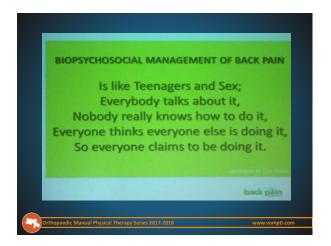




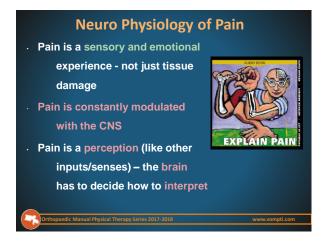


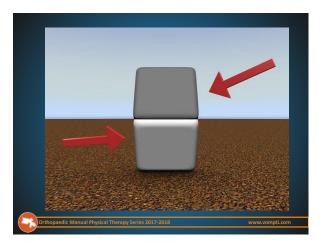


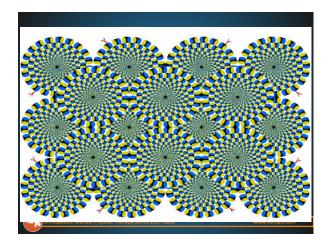




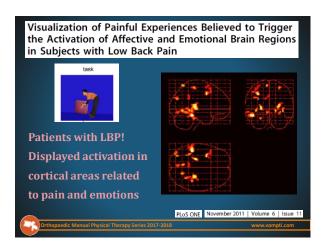






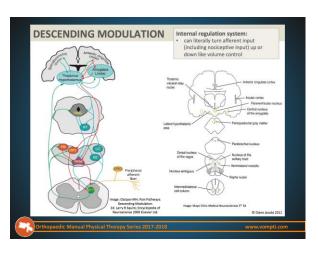


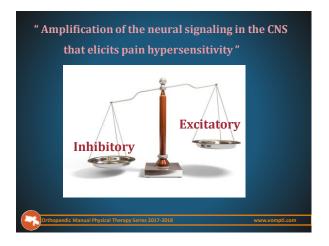


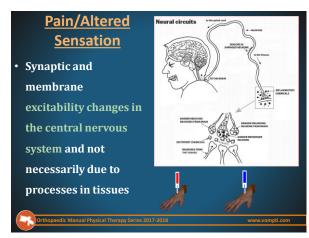


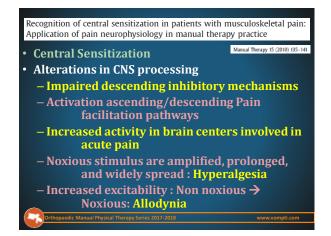


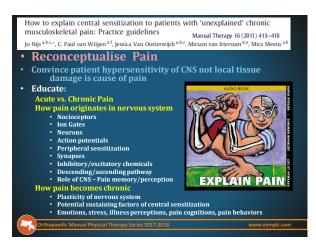






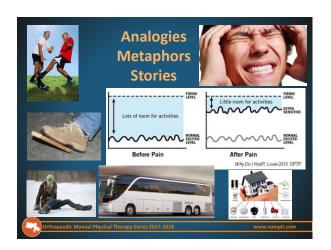




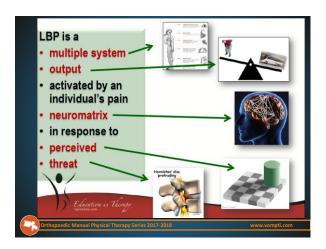






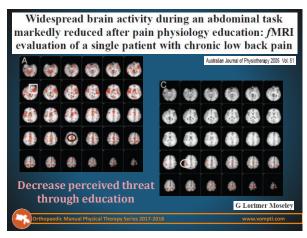


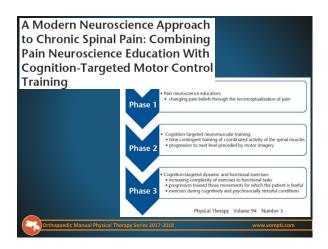


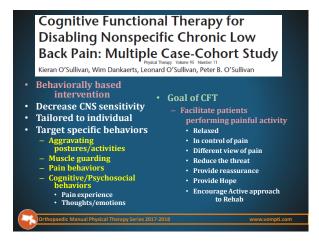












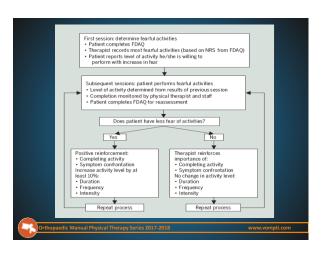


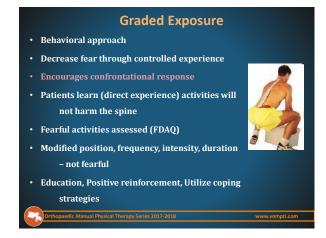












Exercise for chronic musculoskeletal pain: A biopsychosocial approach

Musculoskeletal Care. 2017;1-9.

• Understand Pain biology- "Explain Pain"

• Frequently reassure pts – Safe to move

• Exercise time, not pain based

• Have responses to 'flare ups'

• Individualized, enjoyable – related to patient goals

• Lower exercise dose

• Provide feedback, correct technique

• Emphasis on restoring movement confidence











