

**Interpretation/Assessment: Self-Report Measures; Actual Performance Measures;
Pain During Performance Measures**

Proportionate Credible	Not Proportionate Not Credible	Not Proportionate Uncertain Credibility
<p>Self-perceived disability is High (significant disability) Low actual performance High level pain irritability during performance measurement Dysfunctional& Painful</p> <p>Is functional performance test to difficult try easier test? Check secondary exam correct movement see if it decreases pain.</p> <p>Modalities, manual therapy</p>	<p>Self-perceived disability is High (significant disability) High actual performance High level pain irritability during performance measurement Functional & Painful</p> <p>Is self-report measure to difficult? Is performance test to easy? Check if medical condition is contributing to pain.</p> <p>Check Fear Avoidance Score, & if fear avoidance score is high modalities manual therapy, exercise not indicated. Cognitive Behavioral Therapy, use progression of physical activity/exercise to desensitize patient to fear of activity/exercise. Use "Motivational Interviewing" to negotiate with patient Develop or refer to chronic pain management team Check data base on drug seeking behavior Referral for full Functional Capacity Evaluation</p> <p>Is Physical Therapy indicated? Confront patient, contact lawyer case manager settle case</p>	<p>Self-perceived disability is Low (not disabled) Low actual performance High level pain irritability during performance measurement Dysfunctional & Painful</p> <p>Is self-report measure to easy? Is performance test to difficult?</p> <p>Design performance test to provide evidence of self- limiting behavior or lack of sincerity (5 position grip strength, sit to stand test requesting max effort)</p> <p>Modality, manual therapy, carefully change movement patterns evaluate results</p> <p>Check emotional state denial versus magnification.</p> <p>Check data base on drug seeking behavior</p>
<p>Self-perceived disability is Low (not disabled) High actual performance</p>	<p>Self-perceived disability is Low (not disabled) High actual performance</p>	<p>Self-perceived disability is Low (not disabled) Low actual physical</p>

<p>Low level pain irritability during performance measure Functional & NOT Painful</p> <p>Is performance test too easy?</p> <p>Encourage general exercise, good to go</p>	<p>High level pain irritability during performance measurement Functional & painful</p> <p>Is self-report measure too easy? Is performance test too easy?</p> <p>Modalities manual therapy, exercise not indicated, check if medical condition is contributing to pain</p> <p>Referral to chronic pain management team Check data base on drug seeking behavior</p>	<p>performance Low level of pain irritability during performance measurement Dysfunctional & NOT painful</p> <p>Is self-report measure too easy? Is performance test too difficult?</p> <p>Change movement patterns, corrective exercises</p>
<p>Self-perceived disability is High (significant disability) High actual physical performance Low level of pain irritability during performance measurement Functional & NOT Painful</p> <p>Credible but stoic need to address safety</p>	<p>Self-perceived disability is High (significant disability) Low actual physical performance Low level of pain irritability during performance measurement Dysfunctional & NOT Painful</p> <p>Is self-report measure too difficult? Is performance test too difficult? Check Fear Avoidance Score</p> <p>Use Corrective exercise</p>	