

Author Year Country PEDro Score Research Design Total Sample Size	Methods	Outcome
Panagos et al. 2004 USA Pre-Post N=8	<p>Population: Type of pain=nociceptive musculoskeletal shoulder pain.</p> <p>Treatment: A concentric field type magnet (500 gauss) was placed over one shoulder for 1 hr.</p> <p>Outcome Measures: Short form McGill Pain Questionnaire (SF-MPQ); Visual Analogue Scale (VAS)</p>	<ol style="list-style-type: none"> 1. On SF-MPQ, pain intensity decreased ($p < 0.01$). 2. Significant decreases also were noted in severity of sharp and stabbing pain, and degree of tenderness ($p = 0.033$, $p = 0.02$, and $p = 0.021$, respectively). 3. Pain intensity on VAS and in response to pressure did not change significantly with magnet application.