

Author Year Country PEDro Score Research Design Total Sample Size	Methods	Outcome
Giardino et al. 2003 USA Case Series N=74	<p>Population: Age=21-64 yr; Gender: males=60, females=13.</p> <p>Treatment: Questionnaire.</p> <p>Outcome Measures: Coping Strategies Questionnaire (CSQ), Short form McGill Pain Questionnaire (SF-MPQ), West Haven-Yale Multidimensional Pain Inventory (WHYMPI) solicitous subscale and CES-D scale.</p>	<ol style="list-style-type: none"> 1. CSQ catastrophizing was associated with WHYMPI ($p<0.05$), CES-D ($p<0.001$), SF-MPQ (sensory pain) ($p<0.01$) and CSQ SF-MPQ (affective pain) ($p<0.001$). 2. Catastrophizing also accounted for significant variance in sensory pain scores ($t=2.63$, $p<0.05$). An interaction between relationship type and catastrophizing was also found ($p<0.05$). 3. A significant relationship was noted between affective pain score and solicitousness ($p<0.05$) and catastrophizing and solicitousness ($p<0.05$). 4. Catastrophizing itself accounted for a significant amount of variance in affective pain scores ($p<0.01$).