



Target Area: Memory Impairments

<p>Andrewes, Camp, Kilpatrick & Cook (1999). <i>The Assessment and Treatment of Concerns and Anxiety in Patients Undergoing Presurgical Monitoring for Epilepsy</i>. <i>Epilepsia</i>40(11): 1535-1542</p>	<p>PE德罗 score - 5/10</p>
<p>Method/Results</p> <p>Design:</p> <p>Y Studytype:RCT.</p> <p>Y Population: 100 people (gender not specified) undergoing epilepsy pre-surgery monitoring.</p> <p>Y Groups: 2 groups:</p> <ol style="list-style-type: none"> 1. High information (n=50; M=35.2 years; SD=10.6). 2. Low information (n=50; M=34.2 years, SD=11.7). <p>Y Setting: Community setting.</p> <p>Primary Outcome Measures:</p> <p>Y State-Trait Anxiety Inventory (STAI),</p> <p>Y Hospital Anxiety and Depression Scale (HADS),</p> <p>Y Concern about Epilepsy Monitoring Questionnaire (CAEMQ).</p> <p>Secondary outcome measure/s:</p> <p>Y None.</p> <p>Results: High information group significantly less depressed/anxious than low info group except on STAI.</p>	<p>Rehabilitation Program</p> <p>Aim: To determine whether information can reduce anxiety in people undergoing pre-surgical monitoring for epilepsy.</p> <p>Materials: Information pamphlet and video.</p> <p>Treatment plan:</p> <p>Y Duration: One off.</p> <p>Y Sequence: One off.</p> <p>Y Content: Pamphlet contained information regarding various procedures for pre-surgical monitoring. Video depicted 2 patients (1M, 1F) being interviewed re: procedure with a positive outlook.</p>