

Target Area: Memory Impairments

<p><b>Raskin &amp; Sohlberg (1996) <i>Journal of Head Trauma Rehabilitation</i> 11(3): 32–49</b></p>	<p>SCED score – <i>to be confirmed</i></p>
<p>Method/Results</p>	<p>Rehabilitation Program</p>
<p><b>Design:</b></p> <ul style="list-style-type: none"> <li>➤ <b>Study type:</b> SSD. ABAB variant, with replication across participants.</li> <li>➤ <b>Participants:</b> Two males (age 25 and 27 years) slightly over one year post TBI. Prospective memory ability less than 10 minutes.</li> <li>➤ <b>Setting:</b> Outpatient neuropsychology clinic.</li> </ul> <p><b>Target behaviour measure/s:</b></p> <ul style="list-style-type: none"> <li>➤ Performance accuracy on Prospective Memory Screening (PROMS) test.</li> </ul> <p><b>Primary outcome measure/s:</b></p> <ul style="list-style-type: none"> <li>➤ Rivermead Behavioural Memory Test.</li> <li>➤ PASAT.</li> <li>➤ Attention Process Test.</li> <li>➤ Tower of Hanoi.</li> <li>➤ California Verbal Learning Test.</li> </ul> <p><b>Result:</b> Treatment improves performance on the PROMS and there is some evidence that there is generalization to everyday tasks. Data was graphically presented but not statistically analysed.</p>	<p><b>Aim:</b> To improve performance accuracy on the Prospective Memory Screening (PROMS) test.</p> <p><b>Materials:</b> None.</p> <p><b>Treatment plan:</b></p> <ul style="list-style-type: none"> <li>➤ <b>Duration:</b> Not clearly specified.</li> <li>➤ <b>Procedure:</b> Phases A and B represent active treatment phases (A=treatment that will influence Target Variable; B=treatment that will not influence Target variable). Up to two sessions per week are given in phase A (number of sessions per week in phase B not specified) Target variable measured prior to first A phase (5 times), once between each phase, and once after the second B phase.</li> <li>➤ <b>Content:</b> <ul style="list-style-type: none"> <li>– Phase A consisted of training on prospective memory tasks</li> <li>– Phase B consisted of training on retrospective memory tasks (see paper for details).</li> </ul> </li> </ul>