



Psychological Database For Brain Impairment Treatment Efficacy

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Target Area: Behaviour Problems / Independent & Self Care ADLs / Multiple Problems

Gitlin, Corcoran, Winter, Boyce & Hauck (2001)	PEDro score - 6/10
The Gerontologist 41(1): 4–14	
Method/Results	Rehabilitation Program
 Design: ➤ Study type: RCT. ➤ Population: n=171 with Alzheimer's disease or related disorder, 34% male, caregivers 27% male, age 60.48 years (SD=13.75). ➤ Groups: Experimental: Caregiver Intervention (n=93); Control: Usual care (n=78). ➤ Setting: Family home. Primary outcome measure/s: 3 for person with dementia. Behaviour problems. Activity of daily living (ADL) dependency. Instrumental ADL dependency. 6 for caregiver. Self-efficacy (for behaviour problems, ADL and IADL dependency). Upset (for behaviour problems, ADL and IADL dependency). Secondary outcome measure/s: None. Result: Found less decline in patient IADL dependency in the CT group; but no effects for the caregiver variables.	Aim: To improve caregiver self-efficacy and caregiver upset in management of behaviour problems and dependency in people with Alzheimer's disease. Materials: No equipment; occupational therapists delivered the treatment and received 20 hours of training. Treatment plan: Duration: Length of therapy: 12 weeks; total contact time: 7.5 hours. Procedure: 5 sessions - 1 per fortnight, 90 mins per session. Content: Intervention took place in the caregiver's home. Session 1: develop a targeted plan to address aspects of daily care that were problematic for the caregiver. Subsequent sessions: included education, role play, direct observation, feedback about techniques used by caregiver, mutual problem solving, environmental stimulation, task breakdown, strategies provided, strategies refined, new recommendations, cognitive restructuring.