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Target Area: Behaviour Problems Judge, Camp & Orsulic-Jeras (2000). Use of PEDro score - 5/10 Montessori-Based Activities for Clients with Dementia in Adult Day Care: Effects on Engagement. American Journal of Alzheimers Disease and Other Dementias 15(1): 42-46 Method/Results **Rehabilitation Program** Design: Aim: To improve environmental and social engagement Study type: Group comparison (non-RCT). Y in people with dementia by employing a Montessori Y Population: n=19 people (42% male, M=81 based program. years; SD=8.7) with dementia (MMSE from 7-24) Υ Groups: 2 groups: Materials: QAR: 2 page stories with memory aids (e.g. cue 1. Montessori program (n=9) cards); Memory Bingo (playing cards with questions and 2. Standard treatment (n=10). other cards with answers). Υ Setting: Adult day care. Treatment Plan: Primary outcome measure/s: Duration: Ongoing (effects tested 4 and 8 months Υ Y Observation of behaviour during 4 x 10 minute post treatment onset). Υ Sequence: 45-60 minutes twice per day. windows (2 in am, 2 in pm) at pre-test and Contents: Group activities included: Υ post- test (4 and 8 months). Behaviour classified 1. QAR (Question Asking Reading). as "engagement (constructive or passive) vs non- engagement or self-engagement 2. Memory Bingo. 3. Individual activities: either acting as a mentor to Secondary outcome measure/s: young children (for participants with less severe Y None. dementia) or individual work with assistant to maximise remaining skills (for those with more Results: Those involved in the Montessori program had advanced dementia). greater active engagement (during the program) than those in standard treatment but no differences between groups during other times.