

### Dementia/Elderly Care

Anderson, K., Bird, M., Macpherson, S., McDonough, V., & Davis, T. (2011) Findings from a Pilot Investigation of the Effectiveness of a Snoezelen Room in Residential Care: Should We Be Engaging with Our Residents More? *Geriatric Nursing*, 32 (3), p.166-177

Anstee, H. (1999) Physiotherapy in a multi-sensory environment. *British Journal of Therapy and Rehabilitation*, 6, p. 38-41

Baillon S, van Diepen E, Prettyman R, Rooke N, Redman J, Campbell R. (2005) Variability in response of older people with dementia to both Snoezelen and reminiscence. *British Journal of Occupational Therapy*, 68(8) p.367-374

Baillon, S., Van Diepen, E., Prettyman, R., Redman, J., Rooke, N., & Campbell, R. (2004) A comparison of the effects of Snoezelen and reminiscence therapy on the agitated behaviour of patients with dementia. *International Journal of Geriatric Psychiatry*, 19, p.1047-1052

Baker, R., Holloway, J., Holtkamp, C. C., Larsson, A., Hartman, L. C., Pearce, R. et al. (2003) Effects of multi-sensory stimulation for people with dementia. *Journal of Advanced Nursing*, 43(5), p. 465-477

Baker et al (2001) A randomised controlled trial of the effects of multi-sensory stimulation for people with dementia. *British Journal of Clinical Psychology*, 40, p.81-96

Baker et al (1998) Psychological issues crossing cultures in multisensory environments (Abstract) *Multisensory Enhancements in dementia Care Conference*. Bournemouth: Dorest Healthcare Trust.

Baker, R., Dowling, Z., Wareing, L.-A., Dawson, J., & Assey, J. (1997) Snoezelen: its long-term and short-term effects on older people with dementia. *British Journal of Occupational Therapy*, 60 (5), p.213-218

Ball, J. & Haight, B. K. (2005) Creating a multisensory environment for dementia: the goals of a Snoezelen room. *Journal of Gerontological Nursing*, 31, p.4-10

Beatty W, Zavadil K, Bailly R, Rixen G, Zavadil L, Farnham N, Fisher L. (1998) Preserved musical skill in a severely demented patient. *International Journal of Clinical Neuropsychology*, 10, p.158-64

Bell, S., Assey, J., et al (1998) A Randomised Controlled Trial of the Snoezelen Multi-Sensory Environment for Patients with Dementia. Bournemouth: Dorset HealthCare NHS Trust.

Berg, A., Sadowski, K., Beyrodt, M., Hanns, S., Zimmermann, M., Langer, G. et al. (2010) Snoezelen, structured reminiscence therapy and 10-minutes activation in long term care residents with dementia (WISDE): study protocol of a cluster randomized controlled trial *BMC Geriatrics*, 10 p.5

Bower, H (1967) Sensory Stimulation and the treatment of senile dementia. *Medical Journal of Australia*, p.113-119

Buettner LL. (1999) Simple pleasures: A multilevel sensorimotor intervention for nursing home residents with dementia. *American Journal of Alzheimer's Disease*, 14, p.41-51

Burns I, Cox H, Plant H. (2000) Leisure or therapeutics? Snoezelen and the care of older persons with dementia. *International Journal of Nursing Practice*, 6, p.118-26

Chung, J & Lai, C (2008) Snoezelen for Dementia. The Cochrane Library. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD003152/abstract>. Accessed 24 January 2014.

Collier, L., McPherson, K., Ellis-Hill, C., Staal, J., & Bucks, R. (2010) Multisensory stimulation to improve functional performance in moderate to severe dementia--interim results. *American Journal of Alzheimer's disease and Other Dementias*, 25, p.698-703

Cornell, A (2004) Evaluating the effectiveness of Snoezelen on women who have a dementing illness. *International Journal of Psychiatric Nursing Research*, 9, p.1045-1062

Cox H, Burn I & Savage S. (2004) Multisensory environments for leisure: promoting well being in nursing home residents with dementia. *Journal of Gerontological Nursing*. 30(2), p.37-45.

Diepen et al (2002) A Pilot Study of the Physiological and Behavioural Effects of Snoezelen in Dementia. *British Journal of Occupational Therapy*. 2 (12) p.61-66

Ellis, J. & Thorn, T. (2000) Sensory stimulation: where do we go from here? *Journal of Dementia Care*, 8, p.33-37

Finnema, E., Droes, R. M., Ribbe, M., & Van Tilburg, W (2000) The effects of emotion-oriented approaches in the care for persons suffering from dementia: a review of the literature *International Journal of Geriatric Psychiatry*, 15, p.141 - 161

Heyn P. (2003) The effect of a multisensory exercise program on engagement, behavior, and selected physiological indexes in persons with dementia. *American Journal of Alzheimer's Disease and Other Dementias* 18(4):247-51.

Holtkamp CCM, Kragt K, van Dongen MCJM, van Rossum E, Salentijn C. (1997) [The effects of multi sensory stimulation on the behaviour of demented elderly] [Effecten van snoezelen op het gedrag van demente ouderen]. *Tijdschrift voor Gerontologie en Geriatrie*, 28, p.124-8

Hope, K. & Waterman, H (2004) Using multi-sensory environments with people with dementia. *Dementia*, 3, p.45-58

Hope, K (1998) The effects of multi-sensory environments on older people with Dementia. *Journal of Psychiatric Mental Health Nurses*, 5, p.377-385

- Hope, K. (1996) Caring for older people with dementia: is there a case for the use of multisensory environments? *Reviews in Clinical Gerontology*, 6, p.169–175
- Klages, K., Zecevic, A., Orange, J. B., & Hobson, S (2011) Potential of Snoezelen room multisensory stimulation to improve balance in individuals with dementia: a feasibility randomized controlled trial. *Clinical Rehabilitation*, 25 (7), p. 607-16
- Kovach, C. (2000) Sensoristasis and imbalance in persons with dementia. *Journal of Nursing Scholarship*, 32, p.379–384
- Kragt K, Holtkamp CCM, van Dongen MCJM, van Rossum E, Salentijn C. (1997) [The effect of multi sensory stimulation in the multi sensory stimulation room on the wellbeing of demented elderly] [Het effect van snoezelen in de snoezelruimte op het welbevinden van demente ouderen]. *Verpleegkunde*, 12(4), p.227-36
- Lancioni, G. E., Cuvo, A. J., & O'Reilly, M. F (2002) Snoezelen: an overview of research with people with developmental disabilities and dementia. *Disability and Rehabilitation*, 24, p. 175-184
- McKenze C. (1995) Brightening the lives of elderly residents through Snoezelen. *Nursing Practice*, 7, p.11-13
- Minner, D., Hoffstetter, P., Casey, L., & Jones, D (2004) Snoezelen activity: the Good Shepherd Nursing Home experience. *Journal of Nursing Care Quality*, 1, p. 343-348
- Moffat, N., Barker, P., Pinkney, L., et al (1993) *Snoezelen. An Experience for People with Dementia*. Bournemouth: Dorset Health Care NHS Trust.
- Morrissey, M. & Biela, C. (1997) Snoezelen. Benefits for nursing older clients. *Nursing Standard*, 12, p.38–40
- Pinkney, L. (1997) A comparison of the Snoezelen environment and a music relaxation group on the mood and behaviour of patients with senile dementia. *British Journal of Occupational Therapy*, 60, p.209–212
- Reuschenbach, B. & Mallau, A (2005) Snoezelen in dementia: disco in the nursing home or sensible therapeutic offering? *Pflege.Z.*, 58, p.304-308
- Riley-Doucet, C. K (2009) Use of multisensory environments in the home for people with dementia. *Journal of Gerontological Nursing*, 35 p. 42-52
- Robichaud et al (1994) Efficacy of a sensory Integration Program on the behaviours of inpatients with dementia. *American Journal of Occupation* 48 (4) 355-360
- Savage P. (1996) Snoezelen for confused older people: Some concerns. *Elderly Care*, 8,p.20-1
- Schofield, P (2003) A pilot study into the use of a multisensory environment (Snoezelen) within a palliative day-care setting. *International Journal of Palliative Nursing*, 9, p.124-130

- Slevin E, McClelland A. (1999) Multisensory environments: are they therapeutic? A single subject evaluation of the clinical effectiveness of a multisensory environment. *Journal of Advanced Nursing*, 8(1)p.48-56
- Spaull, D., Leach, C. & Frampton, I. (1998) An evaluation of the effects of sensory stimulation with people who have dementia. *Behavioural and Cognitive Psychotherapy*, 26, p.77–86
- Staal et al (2007) The effects of Snoezelen (Multi sensory behaviour therapy) and psychiatric care on agitation, apathy and activities of daily living in Dementia patients on a short term geriatric psychiatric inpatient unit. *Psychiatry in Medicine*. 37(4), p. 357–369
- Staal, J., Sacks, A., Matheis, R., Beilfus, R., Calia, T., Hanif, H. et al (2006) Combination Treatment: The effects of multi-sensory behavior therapy (Snoezelen) and standard psychiatric care on agitation, apathy, and activities of daily living in dementia patients on a short term geriatric psychiatric inpatient unit. *Gerontologist*, 45, p.131
- Staal et al (2003) Assessment of stimulus preferences in multisensory environment therapy for older people with dementia. *British Journal of Occupational Therapy*, 66 (12), p. 542-549
- Staal, J (1999) An integration of Snoezelen with behavioural theory and practice to promote effective therapeutic outcomes. Paper presented at the third Snoezelen World Congress, Toronto, Canada
- Van Diepen E, Baillon S, Redman J, Rooke N, Spencer DA, Prettyman R. (2002) A pilot study of the physiological and behavioural effects of Snoezelen in dementia. *British Journal of Occupational Therapy*, 65(2), p.61-5
- Van Weert (2006) Behavioural and mood effects of Snoezelen integrated into 24h dementia care. *Journal of American Geriatric Society*, 53 (1), p.24-33
- Van Weert, J (2005) Multi-sensory stimulation in 24 hour dementia care. *Netherlands Institute for Health Services Research (NIVEL)* The Netherlands.
- Van Weert (2005) Effects of Snoezelen, intergrated in 24h dementia care on nursing-patient communication during morning care. *Patient Education and Counselling*, 58, p.316-326
- Van Weert et al (2004) The implementation of Snoezelen in Psychogeriatric Care: an evaluation through the eyes of caregivers. *International Journal of Nursing Studies*. p.397-409.
- Van Weert, J. C. M., Janssen, B. M., van Dulmen, A. M., Spreeuwenberg, P. M. M., Bensing, J. M., & Ribbe, M. W. (2006) Nursing assistants' behaviour during morning care: effects of the implementation of snoezelen, integrated in 24-hour dementia care. *Journal of Advanced Nursing*, 53, p.656-668

Van Weert, J. C., van Dulmen, A. M., Spreeuwenberg, P. M., Ribbe, M. W., & Bensing, J. M. (2005) Effects of snoezelen, integrated in 24 h dementia care, on nurse-patient communication during morning care. *Patient Education and Counselling*, 58, p.312-326

Weert, J., Janssen, B., van Dulmen, A., Spreeuwenberg, P., Bensing, J., & Ribbe, M. (2005) Nursing assistants behaviour during morning care: effects of the implementation of Snoezelen, integrated in 24-hour dementia care. *Journal of Advanced Nursing*, 53, p. 656-668

Weert, J. C., van Dulmen, A. M., Spreeuwenberg, P. M., Bensing, J. M., & Ribbe, M. W. (2005) The effects of the implementation of snoezelen on the quality of working life in psychogeriatric care. *International Psychogeriatrics*, 17, p.407-427

Woodrow, P. (1998) Interventions for confusion and dementia. 4: Alternative approaches. *British Journal of Nursing*, 7, p. 1247-1250