

ÁREA DE DOCUMENTACIÓN

CENTRO DE REFERENCIA ESTATAL DE ATENCIÓN A PERSONAS CON ENFERMEDAD DE ALZHEIMER Y OTRAS DEMENCIAS IMERSO.

TERAPIA ASISTIDA CON ANIMALES EN PERSONAS CON DEMENCIA

Referencias bibliográficas

- Baek, S., Lee, Y. y Sohng, K. (2020). The psychological and behavioural effects of an animal-assisted therapy programme in Korean older adults with dementia. *Psychogeriatrics*, 20(5), 645–653. <https://doi.org/10.1111/psyg.12554>
- Batubara, S. O., Tonapa, S. I., Saragih, I. D., Mulyadi, M. y Lee, B. (2022). Effects of animal-assisted interventions for people with dementia: a systematic review and meta-analysis. *Geriatric Nursing*, 43, 26-37. <https://doi.org/10.1016/j.gerinurse.2021.10.016>
- Berry, A., Borgi, M., Terranova, L., Chiarotti, F., Alleva, E. y Cirulli, F. (2012). Developing effective animal-assisted intervention programs involving visiting dogs for institutionalized geriatric patients: a pilot study. *Psychogeriatrics*, 12(3), 143-150. <https://doi.org/10.1111/j.1479-8301.2011.00393.x>
- Borioni, N., Marinaro, P., Celestini, S., Del Sole, F., Magro, R., Zoppi, D., ... y Bonassi, S. (2012). Effect of equestrian therapy and onotherapy in physical and psychosocial performances of adults with intellectual disability: a preliminary study of evaluation tools based on the ICF classification. *Disability and Rehabilitation*, 34(4), 279-287. <https://doi.org/10.3109/09638288.2011.605919>
- Burton, A. (2013). Dolphins, dogs, and robot seals for the treatment of neurological disease. *The Lancet Neurology*, 12(9), 851-852. [https://doi.org/10.1016/S1474-4422\(13\)70206-0](https://doi.org/10.1016/S1474-4422(13)70206-0)
- Caxide, L. V. y Paz, A. L. (2011). La terapia asistida con animales como parte de los programas de rehabilitación neuropsicológica. *Psicologia.com*, 15, 1-7. <https://psiquiatria.com/bibliopsiquis/volumen.php?wurl=la-terapia-asistida-con-animales-como-parte-de-los-programas-de-rehabilitacion-neuropsicologica>

- Charry-Sánchez, J. D., Pradilla, I. y Talero-Gutiérrez, C. (2018). Animal-assisted therapy in adults: a systematic review. *Complementary Therapies in Clinical Practice*, 32, 169-180. <https://doi.org/10.1016/j.ctcp.2018.06.011>
- Dabelko-Schoeny, H., Phillips, G., Darrough, E., DeAnna, S., Jarden, M., Johnson, D. y Lorch, G. (2014). Equine-assisted intervention for people with dementia. *Anthrozoös: a multidisciplinary journal of the interactions between people and other animals*, 27(1), 141-155. <https://doi.org/10.2752/175303714X13837396326611>
- Dookie, A. L. (2013). Perspectives of animal assisted activities on empowerment, self-esteem and communication with caregivers on elders in retirement homes. *Activities, Adaptation & Aging*, 37(3), 189-212. <https://doi.org/10.1080/01924788.2013.816831>
- Elmaci, D. T. y Cevizci, S. (2015). Dog-assisted therapies and activities in rehabilitation of children with cerebral palsy and physical and mental disabilities. *International Journal of Environmental Research and Public Health*, 12(5), 5046-5060. <https://doi.org/10.3390/ijerph120505046>
- Fernández, J. A., Gallardo, K. I., García, M. A., Leura, D. S. y Reyna, M. D. (2019). Terapia asistida por animales: opinión sobre la intervención de enfermería aplicada al adulto mayor. *Revista Salud y Bienestar social*, 3(1), 55-64. <https://www.revista.enfermeria.uady.mx/ojs/index.php/Salud/article/view/47>
- Filan, S. L. y Llewellyn-Jones, R. H. (2006). Animal-assisted therapy for dementia: a review of the literatura. *International Psychogeriatrics*, 18(4), 597-611. <https://doi.org/10.1017/S1041610206003322>
- Gómez García, M., Jiménez Palomares, M., Rodríguez Mansilla, J., González Sánchez, B., González López-Arza, M. y Garrido Ardila, E. (2017). Efectividad de la terapia asistida con animales en pacientes con demencias, una revisión sistemática. *Fisioterapia*, 39(6), 242-249. <https://doi.org/10.1016/j.ft.2017.05.002>
- Hu, M., Zhang, P., Leng, M., Li, C. y Chen, L. (2018). Animal-assisted intervention for individuals with cognitive impairment: a meta-analysis of randomized controlled trials and quasi-randomized controlled trials. *Psychiatry Research*, 260, 418-427. <https://doi.org/10.1016/j.psychres.2017.12.016>

- Kårefjård, A. y Nordgren, L. (2019). Effects of dog-assisted intervention on quality of life in nursing home residents with dementia. *Scandinavian journal of occupational therapy*, 26(6), 433-440. <https://doi.org/10.1080/11038128.2018.1467486>
- Katsinas, R. P. (2001). The use and implications of a canine companion in a therapeutic day program for nursing home residents with dementia. *Activities, Adaptation & Aging*, 25(1), 13-30. https://doi.org/10.1300/J016v25n01_02
- Lai N. M., Chang S. M., Ng S. S., Tan, S. L., Chaiyakunapruk, N. y Stanaway, F. (2019). Animal-assisted therapy for dementia. *Cochrane Database of Systematic Reviews*, 11, 1-72. <https://doi.org/10.1002/14651858.CD013243.pub2>
- Le Roux, M. C. y Kemp, R. (2009). Effect of a companion dog on depression and anxiety levels of elderly residents in a long-term care facility. *Psychogeriatrics*, 9(1), 23-26. <https://doi.org/10.1111/j.1479-8301.2009.00268.x>
- López Higes, R., Prados, J. M., Galindo Fuentes, M., Reinoso, A. I. y Lozano Ibanez, M. (2014). Semantic verbal fluency of animals in amnesia-type mild cognitive impairment. *Revista de Neurología*, 58(11), 493-499. <https://doi.org/10.33588/rn.5811.2014048>
- López Mariscal, J. (2018). *Diseño de un programa de psicoestimulación integral asistida por perros en personas mayores con Alzheimer* [Trabajo de Fin de Máster, Universidad de Jaén y Universidad Internacional de Andalucía]. <https://hdl.handle.net/10953.1/8047>
- Macauley, B. L. (2006). Animal-assisted therapy for persons with aphasia: a pilot study. *Journal of rehabilitation research and development*, 43(3), 357-366. <https://doi.org/10.1682/jrrd.2005.01.0027>
- Martins, W. R., Freitas, M. P., Camargos, E., Mota, J. y Safons, M. P. (2018). An exploration of equine-assisted therapy to improve balance, functional capacity, and cognition in older adults with Alzheimer disease. *Journal of Geriatric Physical Therapy*, 42(3), 155-160. <https://doi.org/10.1519/JPT.000000000000167>
- Marx, M. S., Cohen-Mansfield, J., Regier, N. G., Dakheel-Ali, M., Srihari, A. y Thein, K. (2008). The impact of different dog-related stimuli on engagement of persons with dementia. *American Journal of Alzheimer's Disease and Other Dementias*, 25(1), 37-45. <https://doi.org/10.1177%2F1533317508326976>

- McCabe, B. W., Baun, M. M., Speich, D. y Agrawal, S. (2002). Resident dog in the Alzheimer's special care unit. *Western Journal of Nursing Research*, 24(6), 684-696. <https://doi.org/10.1177%2F019394502320555421>
- Motomura, N., Yagi, T. y Ohyama, H. (2004). Animal assisted therapy for people with dementia. *Psychogeriatrics*, 4(2), 40-42. <https://doi.org/10.1111/j.1479-8301.2004.00062.x>
- Muñoz Gómez, B. (2013). *Terapia asistida por animales de compañía aplicada en una residencia geriátrica en el medio rural* [Tesis Doctoral, Universidad de Murcia]. <http://hdl.handle.net/10201/36172>
- Muñoz Lasa, S., Máximo Bocanegra, N., Valero Alcaide, R., Atín Arratibel, M., Varela Donoso, E. y Ferriero, G. (2015). Intervenciones asistidas por animales en neurorrehabilitación: una revisión de la literatura más reciente. *Neurología*, 30(1), 1-7. <https://doi.org/10.1016/j.nrl.2013.01.012>
- Muñoz Vallejo, M. T., Muñoz-Reja Hernández, I. y Evangelio Palomino, A. (2009). Efectos terapéuticos de las actividades asistidas con animales de compañía en diferentes contextos socioeducativos. *International Journal of Developmental and Educational Psychology*, 1(1), 559-564. http://infad.eu/RevistaINFAD/2009/n1/volumen1/INFAD_010121_559-564.pdf
- Oms-Selva, C., Rusiñol-Rodríguez, J., Gómez-Hijano, T., y Merchán-Baeza, J. (2020). Terapia asistida con perros, intervención complementaria al tratamiento de personas con demencia: estudio cuasi-experimental. *Tog*, 17(2), 160-167. <https://revistatog.es/ojs/index.php/tog/article/view/86>
- Oropesa Roblejo, P., García Wilson, I., Puente Saní, V. y Matute Gaínza, Y. (2009). Terapia asistida con animales como fuente de recurso en el tratamiento rehabilitador. *Medisan*, 13(6), 1-9. http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1029-30192009000600015
- Park, S., Bak, A., Kim, S., Nam, Y., Kim, H. S., Yoo, D. y Moon, M. (2020). Animal-assisted and pet-robot interventions for ameliorating behavioral and psychological symptoms of dementia: a systematic review and meta-analysis. *Biomedicines*, 8(6), 1-16. <https://doi.org/10.3390/biomedicines8060150>

- Peluso, S., De Rosa, A., De Lucia, N., Antenora, A., Illario, M., Esposito, M. y De Michele, G. (2018). Animal-assisted therapy in elderly patients: evidence and controversies in dementia and psychiatric disorders and future perspectives in other neurological diseases. *Journal of geriatric psychiatry and neurology*, 31(3), 149-157. <https://doi.org/10.1177%2F0891988718774634>
- Pérez Redondo, E., Pérez Sáez, E., Rosillo Carretero, N. y González Ingelmo, M. E. (2017). Comparación de las respuestas ante un estímulo de roboterapia (PARO) y un perro en personas con demencia. *Quaderns Digitals* (84), 39-57. <https://sede.imserso.gob.es/InterPresent2/groups/imserso/documents/binario/iapyroboterapia.pdf>
- Pérez Saez, E., Pérez Redondo, E. y González Ingelmo, E. (2020). Effects of dog-assisted therapy on social behaviors and emotional expressions: a single-case experimental design in 3 people with dementia. *Journal of Geriatric Psychiatry and Neurology*, 33(2), 109-119. <https://doi.org/10.1177%2F0891988719868306>
- Posadas, L. T., Hançerlioglu, S., Fountouki, A. y Theofanidis, D. (2019). Dog therapy for people with dementia: a systematic review. *Health & Research Journal*, 5(3), 99-108. <https://doi.org/10.12681/healthresj.21000>
- Quintavalla, F., Cao, S., Spinelli, D., Caffarra, P., Rossi, F. M., Basini, G. y Sabbioni, A. (2021). Effects of dog-assisted therapies on cognitive mnemonic capabilities in people affected by Alzheimer's disease. *Animals*, 11(5), 1-12. <https://doi.org/10.3390/ani11051366>
- Raina, P., Waltner-Toews, D., Bonnett, B., Woodward, C. y Abernathy, T. (1999). Influence of companion animals on the physical and psychological health of older people: an analysis of a one-year longitudinal study. *Journal of the American Geriatrics Society*, 47(3), 323-329. <https://doi.org/10.1111/j.1532-5415.1999.tb02996.x>
- Richeson, N.E. (2003). Effects of animal-assisted therapy on agitated behaviors and social interactions of older adults with dementia. *American Journal of Alzheimer's Disease and Other Dementias*, 18(6), 353-358. <https://doi.org/10.1177%2F153331750301800610>
- Román, D. M. (2018). *Efecto de terapias asistidas por perro de terapia en las destrezas de lectura en pacientes con Alzheimer* [Tesis doctoral, Universidad del Turabo]. <https://documento.uagm.edu/gurabo/salud/tesis/Dengrid-Rosa-PHL-2018.pdf>

- Santaniello, A., Garzillo, S., Amato, A., Sansone, M., Di Palma, A., Di Maggio, A., ... y Menna, L. F. (2020). Animal-assisted therapy as a non-pharmacological approach in Alzheimer's disease: a retrospective study. *Animals*, 10(7), 1-10. <https://doi.org/10.3390/ani10071142>
- Sellers, D. M. (2006). The evaluation of an animal assisted therapy intervention for elders with dementia in long-term care. *Activities, Adaptation & Aging*, 30(1), 61-77. https://doi.org/10.1300/J016v30n01_04
- Tabares Sánchez, C., Vicente Castro, F., Sánchez Herrera, S., y Gómez Acuña, M. (2014). Estado del arte sobre los efectos de la terapia asistida con perros en el tratamiento de enfermos de Alzheimer. *International Journal of Developmental and Educational Psychology*, 2(1), 271-282. http://infad.eu/RevistaINFAD/2013/n2/volumen1/0214-9877_2013_2_1_271.pdf
- Thodberg, K., Sørensen, L. U., Christensen, J. W., Poulsen, P. H., Houbak, B., Damgaard, V., ... y Videbech, P. B. (2015). Therapeutic effects of dog visits in nursing homes for the elderly. *Psychogeriatrics*, 16(5), 289-297. <https://doi.org/10.1111/psyg.12159>
- Thodberg, K., Sørensen, L., Videbech, P., Poulsen, P., Houbak, B., Damgaard, V., ... y Christensen, J. (2016). Behavioral responses of nursing home residents to visits from a person with a dog, a robot seal or a toy cat. *Anthrozoös: a multidisciplinary journal of the interactions between people and other animals*, 29(1), 107-121. <https://doi.org/10.1080/08927936.2015.1089011>
- Valentí Soler, M. (2017). *Robots sociales y animales en la terapia de personas con demencia avanzada* [Tesis doctoral, Universidad Autónoma de Madrid]. <http://hdl.handle.net/10486/679034>
- Vega, T. (2014). *Efectos de un programa de terapia asistida con perro en personas de tercera edad* [Trabajo Fin de Grado, Universidad CEU Cardenal Herrera]. https://repositorioinstitucional.ceu.es/bitstream/10637/7301/1/Efectos%20de%20un%20programa%20de%20terapia%20asistida%20con%20perro%20en%20personas%20de%20tercera%20edad_TFG_Tristan%20Vega.pdf
- Virués-Ortega, J., Pastor-Barriuso, R., Castellote, J. M., Población, A., y de Pedro-Cuesta, J. (2012). Effect of animal-assisted therapy on the psychological and functional status of elderly populations and patients with psychiatric disorders: a meta-analysis. *Health Psychology Review*, 6(2), 197-221. <https://doi.org/10.1080/17437199.2010.534965>

- Wesenberg, S., Mueller, C., Nestmann, F. y Holthoff-Detto, V. (2019). Effects of an animal-assisted intervention on social behaviour, emotions, and behavioural and psychological symptoms in nursing home residents with dementia. *Psychogeriatrics*, 19(3), 219–227. <https://doi.org/10.1111/psyg.12385>
- Yakimicki, M. L., Edwards, N. E., Richards, E. y Beck, A. M. (2019). Animal-assisted intervention and dementia: a systematic review. *Clinical nursing research*, 28(1), 9-29. <https://doi.org/10.1177%2F1054773818756987>
- Zafra Tanaka, J. H., Pacheco Barrios, K., Tellez, W. A. y Taype Rondan, A. (2019). Effects of dog-assisted therapy in adults with dementia: a systematic review and meta-analysis. *BMC Psychiatry*, 19(1), 1-10. <https://doi.org/10.1186/s12888-018-2009-z>