

List of excluded studies and reasons for exclusion

Table Excluded studies and reasons for exclusion (n=748)

Reference	Reason for exclusion
Aarsland D, Ballard C, Walker Z, Bostrom F, Alves G, Kossakowski K, et al. Memantine in patients with Parkinson's disease dementia or dementia with Lewy bodies: a double-blind, placebo-controlled, multicentre trial. <i>The Lancet Neurology</i> 2009; 8 (7):613-8	Not a disease modification trial
AbbVie. NCT02573740 Safety, Tolerability and the Effects on Cerebrospinal Fluid Spectrin Breakdown Product-145 Levels of ABT-957 in Subjects With Mild Alzheimer's Disease and Mild Cognitive Impairment. URL: https://clinicaltrials.gov/ct2/show/NCT02573740 Accessed 29th January 2016	No quantitative outcome relating to disease modification
Adair JC, Knoefel JE, Morgan N. Controlled trial of N-acetylcysteine for patients with probable Alzheimer's disease. <i>Neurology</i> 2001; 57 (8):1515-7	Not a disease modification trial
Adami M, Scarpini E, Bruno G, Zappala G, Richarz U, Gaudig M, et al. Cessation versus continuation of 12 months galantamine therapy in patients with Lzheimer's disease: A randomised, double blind, placebo controlled withdrawal trial. <i>Alzheimers Dement</i> 2011; 1 :S794	Not published in a peer reviewed journal article or an ongoing trial
Adamus WS, Leonard JP, Tröger W. Phase I clinical trials with WAL 2014, a new muscarinic agonist for the treatment of Alzheimer's disease. <i>Life sciences</i> 1995; 56 (11):883-90	No participants with mild or moderate dementia
Agid Y, Dubois B, Anand R, Gharabawi G. Efficacy and tolerability of rivastigmine in patients with dementia of the Alzheimer type. <i>Current Therapeutic Research - Clinical and Experimental</i> 1998; 59 (12):837-45	Not a disease modification trial
Aguglia E, Onor ML, Saina M, Maso E. An open-label, comparative study of rivastigmine, donepezil and galantamine in a real-world setting. <i>Current medical research and opinion</i> 2004; 20 (11):1747-52	Not a disease modification trial
Aguiar P, Monteiro L, Feres A, Gomes I, Melo A. Rivastigmine transdermal patch and physical exercises for Alzheimer's disease: a randomized clinical trial. <i>Current Alzheimer Research</i> 2014; 11 (6):532-7	Not a disease modification trial
Aguirre E, Spector A, Hoe J, Russell IT, Knapp M, Woods RT, et al. Maintenance Cognitive Stimulation Therapy (CST) for dementia: a single-blind, multi-centre, randomized controlled trial of Maintenance CST vs. CST for dementia. <i>Trials</i> 2010; 11 :46	Not a disease modification trial
Ahlin A, Nyback H, Junthe T, Ohman G, Nordgren I. Tetrahydroaminoacridine in Alzheimer's dementia: Clinical and biochemical results of a double-blind crossover trial. <i>Human Psychopharmacology</i> 1991; 6 (2):109-18	Not a disease modification trial
Ahmed MA, Darwish ES, Khedr EM, El Serogy YM, Ali AM. Effects of low versus high frequencies of repetitive transcranial magnetic stimulation on cognitive function and cortical excitability in Alzheimer's dementia. <i>Journal of Neurology</i> 2012; 259 (1):83-92	Not a disease modification trial

Reference	Reason for exclusion
Akanuma K, Meguro K, Meguro M, Sasaki E, Chiba K, Ishii H, et al. Improved social interaction and increased anterior cingulate metabolism after group reminiscence with reality orientation approach for vascular dementia. <i>Psychiatry Research</i> 2011; 192 (3):183-7	Not a disease modification trial
Akhondzadeh S, Noroozian M, Mohammadi M, Ohadinia S, Jamshidi AH, Khani M. Melissa officinalis extract in the treatment of patients with mild to moderate Alzheimer's disease: a double blind, randomised, placebo controlled trial. <i>Journal of Neurology, Neurosurgery & Psychiatry</i> 2003; 74 (7):863-6	Not a disease modification trial
Akhondzadeh S, Noroozian M, Mohammadi M, Ohadinia S, Jamshidi AH, Khani M. Salvia officinalis extract in the treatment of patients with mild to moderate Alzheimer's disease: a double blind, randomized and placebo-controlled trial. <i>Journal of Clinical Pharmacy & Therapeutics</i> 2003; 28 (1):53-9	Not a disease modification trial
Alva G, Grossberg GT, Schmitt FA, Meng X, Olin JT. Efficacy of rivastigmine transdermal patch on activities of daily living: item responder analyses. <i>International Journal of Geriatric Psychiatry</i> 2011; 26 (4):356-63	Not a disease modification trial
Alva G, Isaacson R, Sadowsky C, Grossberg G, Meng X, Somogyi M. Efficacy of higher-dose 13.3 mg/24 h (15 cm ²) rivastigmine patch on the Alzheimer's Disease Assessment Scale-cognitive subscale: Domain and individual item analysis. <i>International journal of geriatric psychiatry</i> 2014; 29 (9):920-7	Not a disease modification trial
Alvarez XA, Cacabelos R, Sampedro C, Couceiro V, Alexandre M, Vargas M, et al. Combination treatment in Alzheimer's disease: results of a randomized, controlled trial with cerebrolysin and donepezil. <i>Current Alzheimer research</i> 2011; 8 (5):583-91	Not a disease modification trial
Alvarez A, Iglesias O, Alexandre M, Linares C, Figueroa J, Muresanu D, et al. Cerebrolysin and combination therapy enhance serum bdnf in ad patients. <i>Alzheimer's & dementia</i> 2014; 10 :774	Not published in a peer reviewed journal article or an ongoing trial
Amenta F, Carotenuto A, Fasanaro AM, Rea R, Traini E. The ASCOMALVA trial: association between the cholinesterase inhibitor donepezil and the cholinergic precursor choline alfoscerate in Alzheimer's disease with cerebrovascular injury: interim results. <i>Journal of the neurological sciences</i> 2012; 322 (1-2):96-101	Not a disease modification trial
Amici S, Lanari A, Romani R, Antognelli C, Gallai V, Parnetti L. Cerebrospinal fluid acetylcholinesterase activity after long-term treatment with donepezil and rivastigmina. <i>Mechanisms of Ageing and Development</i> 2001; 122 (16):2057-62	Not a disease modification trial
Amieva H, Dartigues JF. ETNA3, a clinical randomized study assessing three cognitive-oriented therapies in dementia: rationale and general design. <i>Revue Neurologique</i> 2013; 169 (10):752-6	Not a disease modification trial
Andersen F, Viitanen M, Halvorsen DS, Straume B, Wilsgaard T, Engstad TA. The effect of stimulation therapy and donepezil on cognitive function in Alzheimer's disease. A community based RCT with a two-by-two factorial design. <i>BMC Neurology</i> 2012; 12 :59	Not a disease modification trial
Andrade LP, Gobbi LT, Coelho FG, Christofletti G, Costa JL, Stella F. Benefits of multimodal exercise intervention for postural control and frontal cognitive	Not a disease modification trial

Reference	Reason for exclusion
functions in individuals with Alzheimer's disease: a controlled trial. <i>Journal of the American Geriatrics Society</i> 2013; 61 (11):1919-26	
Annweiler C, Herrmann FR, Fantino B, Brugg B, Beauchet O. Effectiveness of the combination of memantine plus vitamin D on cognition in patients with Alzheimer disease: a pre-post pilot study. <i>Cognitive and Behavioral Neurology</i> 2012 ; 25 (3):121-7	Not a randomised controlled trial/clinical controlled trial
Antonanzas F, Rive B, Badenas JM, Gomez-Lus S, Guilhaume C. Cost-effectiveness of memantine in community-based Alzheimer's disease patients: An adaptation in Spain <i>European Journal of Health Economics</i> 2006; 7 (2):137-44	Not a disease modification trial
Araki T, Wake R, Miyaoka T, Kawakami K, Nagahama M, Furuya M, et al. The effects of combine treatment of memantine and donepezil on Alzheimer's disease patients and its relationship with cerebral blood flow in the prefrontal area. <i>International Journal of Geriatric Psychiatry</i> 2014; 29 (9):881-9	Not a disease modification trial
Arcoverde C, Deslandes A, Moraes H, Almeida C, Araujo NB, Vasques PE, et al. Treadmill training as an augmentation treatment for Alzheimer's disease: A pilot randomized controlled study. <i>Arquivos de neuro-psiquiatria</i> 2014; 72 (3):190-6	Not a disease modification trial
Arlt S, Muller-Thomsen T, Beisiegel U, Kontush A. Effect of one-year vitamin C- and E-supplementation on cerebrospinal fluid oxidation parameters and clinical course in Alzheimer's disease. <i>Neurochemical Research</i> 2012; 37 (12):2706-14	Not a disease modification trial
Aronson S, Van Baelen B, Kavanagh S, Schwalen S. Optimal dosing of galantamine in patients with mild or moderate Alzheimer's disease: post Hoc analysis of a randomized, double-blind, placebo-controlled trial. <i>Drugs & Aging</i> 2009; 26 (3):231-9	Not a disease modification trial
Arrigo A, Moglia A, Borsotti L. A double-blind, placebo-controlled, crossover trial with nicergoline in patients with senile dementia. <i>International Journal of Clinical Pharmacology Research</i> 1982; 2 (4 Suppl. 1):33-41	Not a disease modification trial
Ash E, Bregman N, Moore O, Korczyn A, Zangen A. Transcranial magnetic stimulation of deep brain regions in Alzheimer's disease. <i>Alzheimer's & dementia</i> 2014; 10 :P450	Not published in a peer reviewed journal article or an ongoing trial
Ash EL, Vakhapova V, Bova I, Simon E, Korem M, Eldad M, et al. Transcranial magnetic stimulation of deep brain regions in Alzheimer's disease: A pilot study. <i>Annals of Neurology</i> 2012; 72 :S126	Not published in a peer reviewed journal article or an ongoing trial
Ashford JW, Adamson M, Beale T, La D, Hernandez B, Noda A, et al. MR spectroscopy for assessment of memantine treatment in mild to moderate Alzheimer dementia. <i>Journal of Alzheimer's Disease</i> 2011; 26 (SUPPL. 3):331-6	Not a disease modification trial
Asp E, Cloutier F, Fay S, Cook C, Robertson ML, Fisk J, et al. Verbal repetition in patients with Alzheimer's disease who receive donepezil. <i>International Journal of Geriatric Psychiatry</i> 2006; 21 (5):426-31	Not a disease modification trial
Asthana S, Baker LD, Craft S, Stanczyk FZ, Veith RC, Raskind MA, et al. High-dose estradiol improves cognition for women with AD: results of a randomized study. <i>Neurology</i> 2001; 57 (4):605-12	Not a disease modification trial

Reference	Reason for exclusion
Atri A, Hendrix S, Pejovic V, Graham S. Extended-release daily memantine provides increasing cumulative benefits across clinical domains over 24 weeks in patients with moderate to severe Alzheimer's disease: An analysis of area under the curve. <i>Neurology</i> 2014; 1	Not published in a peer reviewed journal article or an ongoing trial
Atri A, Molinuevo JL, Lemming O, Wirth Y, Pulte I, Wilkinson D. Memantine in patients with Alzheimer's disease receiving donepezil: New analyses of efficacy and safety for combination therapy. <i>Alzheimer's research & therapy</i> 2013; 5 (1)	Not a disease modification trial
Atri A, Shaughnessy LW, Locascio JJ, Growdon JH. Long-term Course and Effectiveness of Combination Therapy in Alzheimer Disease. <i>Alzheimer Disease & Associated Disorders</i> 2008; 22 (3):209-21	Not a disease modification trial
Auchus A, Brashear H, Salloway S, Korczyn A, De Deyn P, Gassmann-Mayer C. Galantamine treatment of vascular dementia: A randomized trial. <i>Neurology</i> 2007; 69 (5):448-58	Not a disease modification trial
Avila R, Carvalho IA, Bottino CM, Miotto EC. Neuropsychological rehabilitation in mild and moderate Alzheimer's disease patients. <i>Behavioural neurology</i> 2007; 18 (4):225-33	Not a disease modification trial
Bachynsky J, McCracken P, Lier D, Alloul K, Jacobs P. Propentofylline treatment for Alzheimer disease and vascular dementia: an economic evaluation based on functional abilities. <i>Alzheimer Disease & Associated Disorders</i> 2000; 14 (2):102-11	Not a disease modification trial
Bakchine S, Loft H. Memantine treatment in patients with mild to moderate Alzheimer's disease: results of a randomised, double-blind, placebo-controlled 6-month study. <i>Journal of Alzheimer's disease</i> 2007; 11 (4):471-9	Not a disease modification trial
Ballard C, Sauter M, Scheltens P, He Y, Barkhof F, van Straaten ECW, et al. Efficacy, safety and tolerability of rivastigmine capsules in patients with probable vascular dementia: The VantagE study. <i>Current Medical Research and Opinion</i> 2008; 24 (9):2561-74	Not a disease modification trial
Ban TA, Morey LC, Aguglia E, Batista R, Campanella G, Conti L, et al. Glycosaminoglycan polysulfate in the treatment of old age dementias. <i>Progress in neuro-psychopharmacology & biological psychiatry</i> 1991; 15 (3):323-42	Not a disease modification trial
Barak Y, Levine J, Glasman A, Elizur A, Belmaker RH. Inositol treatment of Alzheimer's disease: A double blind, cross-over placebo controlled trial. <i>Progress in Neuro-Psychopharmacology & Biological Psychiatry</i> 1996; 20 (4):729-36	Not a disease modification trial
Barone P, Burn DJ, van Laar T, Hsu C, Poewe W, Lane RM. Rivastigmine versus placebo in hyperhomocysteinemic Parkinson's disease dementia patients. <i>Movement Disorders</i> 2008; 23 (11):1532-40	Not a disease modification trial
Bars PL, Kieser M, Itil KZ. A 26-week analysis of a double-blind, placebo-controlled trial of the ginkgo biloba extract EGb 761 in dementia. <i>Dementia and geriatric cognitive disorders</i> 2000; 11 (4):230-7	Not a disease modification trial

Reference	Reason for exclusion
Batman MW. The effects of therapeutic aquatic exercise on patients with Alzheimer's Disease. (elderly) <i>Dissertation Abstracts International: Section B: The Sciences and Engineering</i> 1999; 60 (6-B):2933	Not published in a peer reviewed journal article or an ongoing trial
Battaglia A, Annon K, Pamparana F, De Paolis C, Bonura ML, Stekke W et al. P-8-11 Nicergoline in the long term treatment of mild or moderate senile dementia. A multicenter double-blind, randomized, placebo-controlled trial. <i>European Neuropsychopharmacology</i> 1995; 5 (3):383	Not published in a peer reviewed journal article or an ongoing trial
Baum L, Lam CWK, Cheung SKK, Kwok T, Lui V, Tsoh J, et al. Six-month randomized, placebo-controlled, double-blind, pilot clinical trial of curcumin in patients with Alzheimer disease. <i>Journal of Clinical Psychopharmacology</i> 2008; 28 (1):110-3	Not published in a peer reviewed journal article or an ongoing trial
Bayer AJ, Bokonjic R, Booya NH, Demarin V, Ersmark B, Fairbairn AF, et al. European pentoxifylline multi-infarct dementia study. <i>European Neurology</i> 1996; 36 (5):315-21	Not a disease modification trial
Becker RE, Colliver JA, Markwell SJ, Moriearty PL, Unni LK, Vicari S. Double-blind, placebo-controlled study of metrifonate, an acetylcholinesterase inhibitor, for Alzheimer disease. <i>Alzheimer Disease & Associated Disorders</i> 1996; 10 (3):124-31	Not a disease modification trial
Becker RE, Colliver JA, Markwell SJ, Moriearty PL, Unni LK, Vicari S. Effects of metrifonate on cognitive decline in Alzheimer disease: a double-blind, placebo-controlled, 6-month study. <i>Alzheimer Disease & Associated Disorders</i> 1998; 12 (1):54-7	Not a disease modification trial
Belanoff JK, Jurik J, Schatzberg LD, DeBattista C, Schatzberg AF. Slowing the progression of cognitive decline in Alzheimer's disease using mifepristone. <i>Journal of molecular neuroscience</i> 2002; 19 (1-2):201-6	Not a disease modification trial
Beller SA, Overall JE, Swann AC. Efficacy of oral physostigmine in primary degenerative dementia. A double-blind study of response to different dose level. <i>Psychopharmacology</i> 1985; 87 (2):147-51	Not a disease modification trial
Bentham PW. A double-blind placebo-controlled trial of L-tryptophan to assess the degree of cognitive and behavioural improvement in patients with Alzheimer-type dementia and to compare differential response in clinical sub-groups. <i>International Clinical Psychopharmacology</i> 1990; 5 (4):261-72	Not a disease modification trial
Bergamaschini LC, Scarpini E, Rossi E, Galimberti D, Case A, Lucca U, et al. [Randomised pilot study on the feasibility of Enoxaparin treatment in Alzheimer's disease]. <i>Neurodegenerative Diseases</i> 2011; 8	Full text unavailable in English
Bergamasco B, Scarzella L, La Commare P. Idebenone, a new drug in the treatment of cognitive impairment in patients with dementia of the Alzheimer type. <i>Functional Neurology</i> 1994; 9 (3):161-8	Not a disease modification trial
Bergamasco B, Villardita C, Coppi R. Idebenone in the treatment of multi-infarct dementia: A randomised, double-blind, placebo controlled multicentre trial. <i>Archives of Gerontology and Geriatrics</i> 1992; 15 (3):271-8	Not a disease modification trial

Reference	Reason for exclusion
Beverdorf DQ, Warner JL, Davis RA, Sharma UK, Nagaraja HN, Scharre DW. Donepezil in the treatment of Dementia with lewy bodies. <i>The American Journal of Geriatric Psychiatry</i> 2004; 12 (5):542-3	Not a disease modification trial
Bierer LM, Aisen PS, Davidson M, Ryan TM, Schmeidler J, Davis KL. A pilot study of clonidine plus physostigmine in Alzheimer's disease. <i>Dementia</i> 1994; 5 (5):243-6	Not a disease modification trial
Black RS, Barclay LL, Nolan KA, Thaler HT, Hardiman ST, Blass JP. Pentoxifylline in cerebrovascular dementia. <i>Journal of the American Geriatrics Society</i> 1992; 40 (3):237-44	Not a disease modification trial
Black S, Roman GC, Geldmacher DS, Salloway S, Hecker J, Burns A, et al. Efficacy and tolerability of donepezil in vascular dementia: positive results of a 24-week, multicenter, international, randomized, placebo-controlled clinical trial. <i>Stroke</i> 2003; 34 (10):2323-30	Not a disease modification trial
Blass JP, Cyrus PA, Bieber F, Gulanski B. Randomized, double-blind, placebo-controlled, multicenter study to evaluate the safety and tolerability of metrifonate in patients with probable Alzheimer disease. The Metrifonate Study Group. <i>Alzheimer Disease & Associated Disorders</i> 2000; 14 (1):39-45	Not a disease modification trial
Blesa R, Bullock R, He Y, Bergman H, Gambina G, Meyer J, et al. Effect of butyrylcholinesterase genotype on the response to rivastigmine or donepezil in younger patients with Alzheimer's disease. <i>Pharmacogenetics and Genomics</i> 2006; 16 (11):771-4	Not a disease modification trial
Blesa R, Davidson M, Kurz A, Reichman W, van Baelen B, Schwalen S Galantamine provides sustained benefits in patients with 'advanced moderate' Alzheimer's disease for at least 12 months <i>Dementia & Geriatric Cognitive Disorders</i> 2003; 15 (2):79-87	Not a disease modification trial
Boada-Rovira M. [Human Albumin Grifols 5% in plasmapheresis: a new therapy involving beta-amyloid mobilisation in Alzheimer's disease]. <i>Revista de neurologia</i> 2010; 50 (Suppl 5):S9-18	Full text unavailable in English
Boada-Rovira M, Lopez O, Nunez L, Ortiz P, Anaya F, Hernandez I, et al. A phase II study to evaluate the efficacy and safety of plasma replacement with 5% albumin in beta-amyloid peptide clearance in cerebrospinal fluid, and its effects in patients with mild/moderate Alzheimer's disease. <i>Alzheimer's & dementia</i> 2014; 10 :P274	Not published in a peer reviewed journal article or an ongoing trial
Bodick NC, Offen WW, Levey AI, Cutler NR, Gauthier SG, Satlin A, et al. Effects of xanomeline, a selective muscarinic receptor agonist, on cognitive function and behavioral symptoms in Alzheimer disease. <i>Archives of neurology</i> 1997; 54 (4):465-73	Not a disease modification trial
Bogaert P, Grinsven R, Tolson D, Wouters K, Engelborghs S, Mussele S. Effects of SolCos model-based individual reminiscence on older adults with mild to moderate dementia due to Alzheimer disease: a pilot study. <i>Journal of the American Medical Directors Association</i> 2013; 14 (7):528	Not a disease modification trial
Bokde ALW, Karmann M, Teipel SJ, Born C, Lieb M, Reiser MF, et al. Decreased activation along the dorsal visual pathway after a 3-month treatment with	Not a disease modification trial

Reference	Reason for exclusion
galantamine in mild Alzheimer disease: A functional magnetic resonance imaging study. <i>Journal of Clinical Psychopharmacology</i> 2009; 29 (2):147-56	
Bottino CMC, Carvalho IAM, Alvarez AMM, Avila R, Zukauskas PR, Bustamante SEZ, et al. Cognitive rehabilitation combined with drug treatment in Alzheimer's disease patients: a pilot study. <i>Clinical Rehabilitation</i> 2005; 19 (8):861-9 9	Not a disease modification trial
Boxer A, Knopman D, Kaufer D, Grossman M, Onyike C, Graf-Radford N, et al. A randomized, multicenter, placebo controlled trial of memantine for behavioral variant ftd and semantic variant PPA. <i>Alzheimers Dement</i> 2012; 1 :P405	Not published in a peer reviewed journal article or an ongoing trial
Boxer A, Knopman D, Kaufer D, Grossman M, Onyike C, Graf-Radford N, et al. A 26-week, multicenter, randomized, double blind, placebo controlled trial of memantine for behavioral variant FTD and semantic variant PPA. <i>Dementia and geriatric cognitive disorders</i> 2012; 34 :47-8	Not published in a peer reviewed journal article or an ongoing trial
Boxer AL, Knopman DS, Kaufer DI, Grossman M, Onyike C, Graf-Radford N, et al. Memantine in patients with frontotemporal lobar degeneration: a multicentre, randomised, double-blind, placebo-controlled trial. <i>The Lancet Neurology</i> 2013; 12 (2):149-56	Not a disease modification trial
Boxer A, Tartaglia M, Koestler M, Lasky A, Fine E, Heuer H, et al. A 12 week, randomized, double-blind, placebo-controlled pilot clinical trial of davunetide 15 mg intranasally twice daily for FTLD with predicted tau pathology (CBD,PNFA, PSP). <i>Dementia and Geriatric Cognitive Disorders</i> 2010; 30 :28-9	Not published in a peer reviewed journal article or an ongoing trial
Breeze RW, Cox S, Rodgers-Cox J. Changes in P-300 latency as a result of co-dergocrine mesylate therapy in patients with senile dementia. <i>International journal of geriatric psychiatry</i> 1988; 3 (4):263-6	Not a disease modification trial
Brem A-K, Atkinson NJ, Seligson EE, Pascual-Leone A. Differential pharmacological effects on brain reactivity and plasticity in Alzheimer's disease. <i>Frontiers in Psychiatry</i> 2013; 4 :124	Not a disease modification trial
Brem AK, Schilberg L, Freitas C, Atkinson N, Seligson E, Pascual-Leone A. Effects of cognitive training and rTMS in Alzheimer's disease. <i>Alzheimers Dement</i> 2013; 1 :664	Not published in a peer reviewed journal article or an ongoing trial
Brem AK, Schilberg L, Freitas C, Atkinson N, Seligson E, Pascual-Leone A. Synergistic effects of rTMS and cognitive training in Alzheimer's Disease. <i>Journal of the Neurological Sciences</i> 2013; 333 :e343	Not published in a peer reviewed journal article or an ongoing trial
Brodaty H, Corey-Bloom J, Potocnik FC, Truyen L, Gold M, Damaraju CR. Galantamine prolonged-release formulation in the treatment of mild to moderate Alzheimer's disease. <i>Dementia and geriatric cognitive disorders</i> 2005; 20 (2-3):120-32	Not a disease modification trial
Brooks JO, 3rd, Yesavage JA, Carta A, Bravi D. Acetyl L-carnitine slows decline in younger patients with Alzheimer's disease: a reanalysis of a double-blind, placebo-controlled study using the trilinear approach. <i>International Psychogeriatrics</i> 1998; 10 (2):193-203	Not a disease modification trial
Brown D, Spanjers K, Atherton N, Lowe J, Stonehewer L, Bridle C, et al. Development of an exercise intervention to improve cognition in people with	Not a disease modification trial

Reference

Reason for exclusion

mild to moderate dementia: Dementia And Physical Activity (DAPA) Trial, registration ISRCTN32612072 *Physiotherapy* 2015;**101**(2):126-34

Bullock R, Bergman H, Touchon J, Gambina G, He Y, Nagel J, et al. Effect of age on response to rivastigmine or donepezil in patients with Alzheimer's disease. *Current Medical Research & Opinion* 2006;**22**(3):483-94

Not a disease modification trial

Bullock R, Touchon J, Bergman H, Gambina G, He Y, Rapatz G, et al. Rivastigmine and donepezil treatment in moderate to moderately-severe Alzheimer's disease over a 2-year period. *Current Medical Research & Opinion* 2005;**21**(8):1317-27

Not a disease modification trial

Burgener SC, Yang Y, Gilbert R, Marsh-Yant S. The effects of a multimodal intervention on outcomes of persons with early-stage dementia American. *Journal of Alzheimer's Disease & Other Dementias* 2008;**23**(4):382-94

Not a disease modification trial

Burke D. Donepezil or memantine improved cognitive functioning in moderate-to-severe Alzheimer disease. *ACP Journal Club* 2012;**156**(6):1

Not published in a peer reviewed journal article or an ongoing trial

Burke WJ, Ranno AE, Roccaforte WH, Wengel SP, Bayer BL, Willcockson NK. L-deprenyl in the treatment of mild dementia of the Alzheimer type: preliminary results. *Journal of the American Geriatrics Society* 1993;**41**(4):367-70

Not a disease modification trial

Burke WJ, Roccaforte WH, Wengel SP, Bayer BL, Ranno AE, Willcockson NK. L-deprenyl in the treatment of mild dementia of the Alzheimer type: results of a 15-month trial. *Journal of the American Geriatrics Society* 1993;**41**(11):1219-25

Not a disease modification trial

Burn D, Emre M, McKeith I, De Deyn PP, Aarsland D, Hsu C, et al. Effects of rivastigmine in patients with and without visual hallucinations in dementia associated with Parkinson's disease. *Movement Disorders* 2006;**21**(11):1899-907

Not a disease modification trial

Burns A, Gauthier S, Perdomo C. Efficacy and safety of donepezil over 3 years: an open-label, multicentre study in patients with Alzheimer's disease. *International journal of geriatric psychiatry* 2007;**22**(8):806-12

Not a disease modification trial

Burns A, Rossor M, Hecker J, Gauthier S, Petit H, Moller HJ, et al. The effects of donepezil in Alzheimer's disease - results from a multinational trial *Dementia & Geriatric Cognitive Disorders* 1999;**10**(3):237-44

Not a disease modification trial

Burns A, Spiegel R, Quarg P. Efficacy of rivastigmine in subjects with moderately severe Alzheimer's disease. *International Journal of Geriatric Psychiatry* 2004;**19**(3):243-9

Not a disease modification trial

Burns A GS, Perdomo C. Long-term use of donepezil may be safe and effective in elderly AD patients. *Brown University Geriatric Psychopharmacology Update* 2007;**11**(10):3-4

Not a disease modification trial

Buschert VC, Friese U, Teipel SJ, Schneider P, Merensky W, Rujescu D, et al. Effects of a newly developed cognitive intervention in amnesic mild cognitive impairment and mild Alzheimer's disease: A pilot study. *Journal of Alzheimer's Disease* 2011;**25**(4):679-94

Not a disease modification trial

Reference	Reason for exclusion
Butchart J, Brook L, Hopkins V, Teeling J, Puntener U, Culliford D, et al. Etanercept in Alzheimer disease: A randomized, placebo-controlled, double-blind, phase 2 trial. <i>Neurology</i> 2015; 84 (21):2161-8	Not a disease modification trial
Camargo CH, Justus FF, Retzlaff G. The effectiveness of reality orientation in the treatment of Alzheimer's disease American. <i>Journal of Alzheimer's Disease & Other Dementias</i> 2015; 30 (5):527-32	Not a disease modification trial
Canevelli M, Adali N, Kelaiditi E, Cantet C, Ousset PJ, Cesari M. Effects of Ginkgo biloba supplementation in Alzheimer's disease patients receiving cholinesterase inhibitors: Data from the ICTUS study. <i>Phytomedicine</i> 2014; 21 (6):888-92	Not a disease modification trial
Caramelli P, Laks J, Palmmini ALF, Nitrini R, Chaves MLF, Forlenza OV, et al. Effects of galantamine and galantamine combined with nimodipine on cognitive speed and quality of life in mixed dementia: a 24-week, randomized, placebo-controlled exploratory trial (the REMIX study). <i>Arq Neuropsiquiatr</i> 2014; 72 (6):411-7	Not a disease modification trial
Carlson MC, Tschanz JT, Norton MC, Welsh-Bohmer K, Martin BK, Breitner JC. H2 histamine receptor blockade in the treatment of Alzheimer disease: a randomized, double-blind, placebo-controlled trial of nizatidine. <i>Alzheimer disease and associated disorders</i> 2002; 16 (1):24-30	Not a disease modification trial
Ceccato E, Vigato G, Bonetto C, Bevilacqua A, Pizziolo P, Crociani S, et al. STAM protocol in dementia: a multicenter, single-blind, randomized, and controlled trial American. <i>Journal of Alzheimer's Disease & Other Dementias</i> 2012; 27 (5):301-10	Not a disease modification trial
Chan WC, Cheng ST, Shi L, Wang D, Lam LC-W. Would transcranial direct current stimulation (tDCS) enhance the effects of working memory training in older adults with mild neurocognitive disorder due to Alzheimer's disease: study protocol for a randomized controlled trial. <i>Trials</i> 2015; 16 :1-7	Not a disease modification trial
Chapman SB, Weiner MF, Rackley A, Hynan LS, Zientz J. Effects of cognitive-communication stimulation for Alzheimer's disease patients treated with donepezil. <i>Journal of Speech Language & Hearing Research</i> 2004; 47 (5):1149-63	Not a disease modification trial
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Feldman HH, Schmitt FA, Olin JT. Activities of daily living in moderate-to-severe Alzheimer disease: an analysis of the treatment effects of memantine in patients receiving stable donepezil treatment. <i>Alzheimer disease and associated disorders</i> 2006; 20 (4):263-8	Not a disease modification trial
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Fleisher A, Tariot P, Truran D, Mai J, Aisen P, Cummings J, et al. Brain volume changes with divalproex sodium in alzheimer's disease. <i>Neuropsychopharmacology</i> 2010; 35 :S318-9	Not published in a peer reviewed journal article or an ongoing trial
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Forette F, Anand R, Gharabawi G. A phase II study in patients with Alzheimer's disease to assess the preliminary efficacy and maximum tolerated dose of rivastigmine (Exelon). <i>European Journal of Neurology</i> 1999; 6 (4):423-9	Not a disease modification trial
Forette F HT, Gracon S, de Rotrou J, Hervy, M P, Lechevalier B, Micas M et al. A double-blind, placebo-controlled, enriched population study of tacrine in patients with Alzheimer's disease. <i>European Journal of Neurology</i> 1995; 2 :229-38	Not a disease modification trial

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FORUM Pharmaceuticals Inc. <i>NCT02149160 Study to Assess the Safety, Tolerability, and Pharmacodynamic (PD) Effects of FRM-0334 in Subjects With Prodromal to Moderate Frontotemporal Dementia With Granulin Mutation.</i> URL: https://clinicaltrials.gov/ct2/show/NCT02149160 . Access date 29 th January 2016	No quantitative outcome relating to disease modification
Francois C, Sintonen H, Sulkava R, Rive B. Cost effectiveness of memantine in moderately severe to severe Alzheimer's disease: a markov model in Finland. <i>Clinical Drug Investigation</i> 2004; 24 (7):373-84	Not a disease modification trial
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Hashimoto M, Yamashita K, Kato S, Tamai T, Matsumoto I, Tanabe Y, et al. Beneficial effects of dietary docosahexaenoic acid intervention on cognitive function in elderly people with very mild dementia in Japan. <i>Alzheimers Dement</i> 2011; 1 :610-1	Not published in a peer reviewed journal article or an ongoing trial
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Huang Y, Chen J, Htut WM, Lai X, Wik G. Acupuncture increases cerebral glucose metabolism in human vascular dementia. <i>International journal of neuroscience</i> 2007;117(7):1029-37	Not a disease modification trial
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Ikeda M, Mori E, Kosaka K, Iseki E, Hashimoto M, Matsukawa N, et al. Long-term safety and efficacy of donepezil in patients with dementia with lewy bodies: Results from a 52-week, open-label, multicenter extension study. <i>Dementia and Geriatric Cognitive Disorders</i> 2013; 36 (3-4):229-41	Not a disease modification trial
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<p>Kyowa Hakko Kirin Pharma, Inc. <i>NCT02127476 A Study of Single and Multiple Doses of KHK6640 in Subjects With Prodromal or Mild to Moderate Alzheimer's Disease</i>. URL: https://clinicaltrials.gov/ct2/show/NCT02127476. Accessed 29th January 2016</p>	<p>No quantitative outcome relating to disease modification</p>
<p>Kyowa Hakko Kirin Pharma, Inc. <i>NCT02377713 A Single Dose Study of KHK6640 in Japanese Patients With Alzheimer's Disease</i>. URL: https://clinicaltrials.gov/ct2/show/NCT02377713. Accessed 29th January 2016</p>	<p>No quantitative outcome relating to disease modification</p>
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<p>Marek G, Katz D, Meier A, Greco N, Zhang W, Liu W, et al. Evaluation of the efficacy and safety of the HSD-1 inhibitor ABT-384 in mild-to-moderate Alzheimer's disease. <i>Alzheimer's & dementia</i> 2012;8(4 suppl. 1):602</p>	Not published in a peer reviewed journal article or an ongoing trial
<p>Marin DB, Bierer LM, Lawlor BA, Ryan TM, Jacobson R, Schmeidler J, et al. L-deprenyl and physostigmine for the treatment of Alzheimer's disease. <i>Psychiatry research</i> 1995;58(3):181-9</p>	Not a disease modification trial
<p>Marsh L, Biglan K, Williams JR. Randomized placebo-controlled trial of memantine for dementia in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> 2009;15:S82</p>	Not published in a peer reviewed journal article or an ongoing trial
<p>Maruyama M, Tomita N, Iwasaki K, Ootsuki M, Matsui T, Nemoto M, et al. Benefits of combining donepezil plus traditional Japanese herbal medicine on cognition and brain perfusion in Alzheimer's disease: a 12-week observer-blind, donepezil monotherapy controlled trial. <i>Journal of the American Geriatrics Society</i> 2006;54(5):869-71</p>	Not published in a peer reviewed journal article or an ongoing trial
<p>Masterman D, Awipi T, Ashford E, Nave S, Yoo K, Vellas B, et al. A nicotinic-alpha-7 partial agonist as adjunctive therapy to stable donepezil. <i>Journal of Nutrition, Health and Aging</i> 2012;16(9):838-9</p>	Not published in a peer reviewed journal article or an ongoing trial
<p>Matsuda O Cognitive stimulation therapy for Alzheimer's disease: the effect of cognitive stimulation therapy on the progression of mild Alzheimer's disease in patients treated with donepezil. <i>International Psychogeriatrics</i> 2007;19(2):241-52</p>	Not a disease modification trial
<p>Matsuda O, Shido E, Hashikai A, Shibuya H, Kouno M, Hara C, et al. Short-term effect of combined drug therapy and cognitive stimulation therapy on the cognitive function of Alzheimer's disease. <i>Psychogeriatrics</i> 2010; 10(4):167-72</p>	Not a disease modification trial
<p>Maurer K, Ihl R, Dierks T, Frolich L. Clinical efficacy of Ginkgo biloba special extract EGb 761 in dementia of the Alzheimer type. <i>Journal of Psychiatric Research</i> 1997;31(6):645-55</p>	Not a disease modification trial

Reference	Reason for exclusion
<p>McCarney R, Fisher P, Iliffe S, Haselen R, Griffin M, Meulen J, et al. Ginkgo biloba for mild to moderate dementia in a community setting: a pragmatic, randomised, parallel-group, double-blind, placebo-controlled trial. <i>International journal of geriatric psychiatry</i> 2008;23(12):1222-30</p>	<p>Not a disease modification trial</p>
<p>McCarney R, Warner J, Iliffe S, Haselen R, Griffin M, Fisher P. The Hawthorne Effect: a randomised, controlled trial. <i>BMC medical research methodology</i> 2007;7:30</p>	<p>Not a disease modification trial</p>
<p>McKeith I, Ser T, Spano P, Emre M, Wesnes K, Anand R, et al. Efficacy of rivastigmine in dementia with Lewy bodies: a randomised, double-blind, placebo-controlled international study. <i>Lancet</i> 2000;356(9247):2031-6</p>	<p>Not a disease modification trial</p>
<p>McKeith IG. The clinical trial protocol of the Metrifonate in Alzheimer's Trial (MALT). <i>Dementia & Geriatric Cognitive Disorders</i> 1998;9(Suppl 2):2-7</p>	<p>Not a disease modification trial</p>
<p>McShane RH. Memantine plus donepezil improves physical and mental health in people with Alzheimer's disease. <i>Evidence Based Mental Health</i> 2004;7(3):76</p>	<p>Not a disease modification trial</p>
<p>Mellow AM, Sunderland T, Cohen RM, Lawlor BA, Hill JL, Newhouse PA, et al. Acute effects of high-dose thyrotropin releasing hormone infusions in Alzheimer's disease. <i>Psychopharmacology</i> 1989;98(3):403-7</p>	<p>Not a disease modification trial</p>
<p>Meyer JS, Chowdhury MH, Xu G, Li YS, Quach M. Donepezil treatment of vascular dementia. <i>Annals of the New York Academy of Sciences</i> 2002;977:482-6</p>	<p>Not a disease modification trial</p>
<p>Meyer JS, Rogers RL, McClintic K, Mortel KF, Lotfi J. Randomized clinical trial of daily aspirin therapy in multi-infarct dementia. A pilot study. <i>Journal of the American Geriatrics Society</i> 1989;37(6):549-55</p>	<p>Not a disease modification trial</p>
<p>Minthon L, Edvinsson L, Gustafson L. Tacrine treatment modifies cerebrospinal fluid neuropeptide levels in Alzheimer's disease. <i>Dementia</i> 1994;5(6):295-301</p>	<p>Not a disease modification trial</p>
<p>Minthon L, Gustafson L, Dalzell G, Hagberg B, Nilsson K, Risberg J, et al. Oral tetrahydroaminoacridine treatment of Alzheimer's disease evaluated clinically and by regional cerebral blood flow and EEG. <i>Dementia</i> 1993;4(1):32-42</p>	<p>Not a disease modification trial</p>
<p>Mintzer JE, Kershaw P. The efficacy of galantamine in the treatment of Alzheimer's disease: comparison of patients previously treated with acetylcholinesterase inhibitors to patients with no prior exposure. <i>International journal of geriatric psychiatry</i> 2003;18(4):292-7</p>	<p>Not a disease modification trial</p>
<p>Modrego PJ, Fayed N, Errea JM, Rios C, Pina MA, Sarasa M. Memantine versus donepezil in mild to moderate Alzheimer's disease: a randomized trial with magnetic resonance spectroscopy. <i>European journal of neurology</i> 2010;17(3):405-12</p>	<p>Not a disease modification trial</p>
<p>Modrego PJ, Pina MA, Fayed N, Díaz M. Changes in metabolite ratios after treatment with rivastigmine in Alzheimer's disease : a nonrandomised controlled trial with magnetic resonance spectroscopy. <i>CNS Drugs</i> 2006;20(10):867-77</p>	<p>Not a disease modification trial</p>

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Mohr E, Knott V, Sampson M, Wesnes K, Herting R, Mendis T. Cognitive and quantified electroencephalographic correlates of cycloserine treatment in Alzheimer's disease. <i>Clinical neuropharmacology</i> 1995; 18 (1):28-38	Not a disease modification trial
Mohr E, Nair NP, Sampson M, Murtha S, Belanger G, Pappas B, et al. Treatment of Alzheimer's disease with sabeluzole: functional and structural correlates. <i>Clinical neuropharmacology</i> 1997; 20 (4):338-45	Not a disease modification trial
Mohs RC, Doody R, Morris J, Ieni J, Rogers S, Perdomo C, et al. A 1-year, placebo-controlled preservation of function survival study of donepezil in AD patients <i>Neurology</i> 2001; 57 (3):481-8	Not a disease modification trial
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Mok V, Wong A, Ho S, Leung T, Lam WWM, Wong KS. Rivastigmine in Chinese patients with subcortical vascular dementia. <i>Neuropsychiatric disease and treatment</i> 2007; 3 (6):943-8	Not a disease modification trial
Molinuevo JL, Berthier ML, Rami L. Donepezil provides greater benefits in mild compared to moderate Alzheimer's disease: Implications for early diagnosis and treatment. <i>Archives of Gerontology and Geriatrics</i> 2011; 52 (1):18-22	Not a disease modification trial
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Moller HJ, Maurer I, Saletu B. Placebo-controlled trial of the xanthine derivative propentofylline in dementia. <i>Pharmacopsychiatry</i> 1994; 27 (4):159-65	Not a disease modification trial
Molloy DW, Standish TI, Almeida E, DiLoreto P, Lam-Au C, Guyatt GH. Doxycycline and rifampin for Alzheimer's disease-The DARAD clinical trial. <i>European Geriatric Medicine</i> 2010; 1 :S3	Not published in a peer reviewed journal article or an ongoing trial
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Moretti DV. Alpha rhythm oscillations and MMSE scores are differently modified by transdermal or oral rivastigmine in patients with Alzheimer's disease. <i>American Journal of Neurodegenerative Diseases</i> 2014; 3 (2):72-83	Not a disease modification trial
Moretti DV, Frisoni GB, Giuliano B, Zanetti O. Comparison of the effects of transdermal and oral rivastigmine on cognitive function and EEG markers in patients with Alzheimer's disease. <i>Frontiers in Aging Neuroscience</i> 2014; 6	Not a disease modification trial

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Moretti R, Torre P, Antonello RM, Cazzato G, Bava A. Rivastigmine in subcortical vascular dementia: An open 22-month study. <i>Journal of the neurological sciences</i> 2002; 203-204 :141-6	Not published in a peer reviewed journal article or an ongoing trial
Moretti R, Torre P, Antonello RM, Cazzato G, Bava A. Rivastigmine in subcortical vascular dementia: a randomized, controlled, open 12-month study in 208 patients. <i>American journal of Alzheimer's disease and other dementias</i> ; 18 (5):265-72	Not a disease modification trial
Moretti R, Torre P, Antonello RM, Cazzato G, Griggio S, Ukmar M, et al. Rivastigmine superior to aspirin plus nimodipine in subcortical vascular dementia: an open, 16-month, comparative study. <i>International journal of clinical practice</i> 2004; 58 (4):346-53	Not a disease modification trial
Moretti R, Torre P, Antonello RM, Cazzato G, Pizzolato G. Different responses to rivastigmine in subcortical vascular dementia and multi-infarct dementia <i>American Journal of Alzheimer's Disease & Other Dementias</i> 2008; 23 (2):167-76	Not a disease modification trial
Morgan J, Sethi KD Rivastigmine for dementia associated with Parkinson's disease. <i>Current Neurology & Neuroscience Reports</i> 2005; 5 (4):263-5	Not a disease modification trial
Mori E, Ikeda M, Kosaka K. Donepezil for dementia with Lewy bodies: a randomized, placebo-controlled trial. <i>Annals of neurology</i> 2012; 72 (1):41-52	Not a disease modification trial
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Mori S, Mori E, Iseki E, Kosaka K. Efficacy and safety of donepezil in patients with dementia with Lewy bodies: preliminary findings from an open-label study. <i>Psychiatry and clinical neurosciences</i> 2006; 60 (2):190-5	Not a disease modification trial
Morillas-Ruiz JM, Rubio-Perez JM, Albaladejo MD, Zafrilla P, Parra S, Vidal-Guevara ML. Effect of an antioxidant drink on homocysteine levels in Alzheimer's patients. <i>Journal of the Neurological Sciences</i> 2010; 299 (1-2):175-8	Not a disease modification trial
Morris JC, Cyrus PA, Orazem J, Mas J, Bieber F, Ruzicka BB, et al. Metrifonate benefits cognitive, behavioral, and global function in patients with Alzheimer's disease. <i>Neurology</i> 1998; 50 (5):1222-30	Not a disease modification trial
Moss DE, Berlanga P, Hagan MM, Sandoval H, Ishida C. Methanesulfonyl fluoride (MSF): a double-blind, placebo-controlled study of safety and efficacy in the treatment of senile dementia of the Alzheimer type. <i>Alzheimer Disease & Associated Disorders</i> 1999; 13 (1):20-5	Not a disease modification trial
Mossello E, Tonon E, Caleri V, Tilli S, Cantini C, Cavallini MC, et al. Effectiveness and safety of cholinesterase inhibitors in elderly subjects with Alzheimer's disease: A ""real world"" study. <i>Archives of Gerontology and Geriatrics</i> 2004; 38 (SUPPL.):297-307	Not a disease modification trial
Mowla A, Mosavinasab M, Haghshenas H, Haghghi AB. Does serotonin augmentation have any effect on cognition and activities of daily living in Alzheimer's dementia? A double-blind, placebo-controlled clinical trial. <i>Journal of Clinical Psychopharmacology</i> 2007; 27 (5):484-7	Not a disease modification trial

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Mulnard RA, Cotman CW, Kawas C, Dyck CH, Sano M, Doody R, et al. Estrogen replacement therapy for treatment of mild to moderate Alzheimer disease: A randomized controlled trial. <i>Journal of the American Medical Association</i> 2000; 283 (8):1007-15	Not a disease modification trial
Muniza R, Serraa CM, Reisberga B, Rojo JM, del Ser T, Casanova JP, et al. Cognitive-motor intervention in Alzheimer's disease: Long-term results from the Maria Wolff trial. <i>Journal of Alzheimer's Disease</i> 2015; 45 (1):295-304	Not a disease modification trial
Muratorio A, Bonuccelli U, Nuti A, Battistini N, Passero S, Caruso V, et al. A neurotropic approach to the treatment of multi-infarct dementia using L-alpha-glycerylphosphorylchlorine. <i>Current therapeutic research, clinical and experimental</i> 1992; 52 (5):741-52	Not a disease modification trial
Na HR, Kim S, Choi SH, Yang DW, Bae HJ, Kim JE, et al. Donepezil treatment in Alzheimer's disease patients with and without cerebrovascular lesions: a preliminary report <i>Geriatrics & gerontology international</i> 2011; 11 (1):90-7	Not a disease modification trial
Naber D, Greenspan A, Schreiner A. Efficacy and safety of risperidone in the treatment of elderly patients suffering from organic brain disease (organic brain syndrome): results from a double-blind, randomized, placebo-controlled clinical trial. <i>Psychopharmacology</i> 2007; 191 (4):1027-9	No participants with mild or moderate dementia
Nadeau SE, Malloy PF, Andrew ME. A crossover trial of bromocriptine in the treatment of vascular dementia. <i>Annals of Neurology</i> 1988; 24 (2):270-2	Not a disease modification trial
Nakamura Y, Strohmaier C, Tamura K, Kataoka N, Nakano M, Oda S, et al. A 24-Week, Randomized, Controlled Study to Evaluate the Tolerability, Safety and Efficacy of 2 Different Titration Schemes of the Rivastigmine Patch in Japanese Patients with Mild to Moderate Alzheimer's Disease. <i>Dementia and Geriatric Cognitive Disorders Extra</i> 2015; 5 (3):361-74	Not a disease modification trial
Nakano S, Asada T, Matsuda H, Uno M, Takasaki M. Donepezil hydrochloride preserves regional cerebral blood flow in patients with Alzheimer's disease. <i>Journal of nuclear medicine</i> 2001; 42 (10):1441-5	Not a disease modification trial
Nakasujja N, Miyahara S, Evans S, Lee A, Musisi S, Katabira E, et al. Randomized trial of minocycline in the treatment of HIV-associated cognitive impairment. <i>Neurology</i> 2013; 80 (2):196-202	Not a disease modification trial
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Napryeyenko O, Borzenko I. Ginkgo biloba special extract in dementia with neuropsychiatric features. A randomised, placebo-controlled, double-blind clinical trial. <i>Arzneimittel-Forschung</i> 2007; 57 (1):4-11	Not a disease modification trial

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Napryeyenko O, Sonnik G, Tartakovsky I. Efficacy and tolerability of Ginkgo biloba extract EGb 761 by type of dementia: analyses of a randomised controlled trial. <i>Journal of the neurological sciences</i> 2009; 283 (1-2):224-9	Not a disease modification trial
Nasab NM, Bahrammi MA, Nikpour MR, Rahim F, Naghibis SN. Efficacy of rivastigmine in comparison to ginkgo for treating Alzheimer's dementia. <i>JPMA - Journal of the Pakistan Medical Association</i> 2012; 62 (7):677-80	Not a disease modification trial
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Neumann PJ, Hermann RC, Kuntz KM, Araki SS, Duff SB, Leon J, et al. Cost-effectiveness of donepezil in the treatment of mild or moderate Alzheimer's disease. <i>Neurology</i> 1999; 52 (6):1138-45	Not a disease modification trial
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Nordberg A, Darreh-Shori T, Peskind E, Soininen H, Mousavi M, Eagle G, et al. Different cholinesterase inhibitor effects on CSF cholinesterases in Alzheimer patients. <i>Current Alzheimer research</i> 2009; 6 (1):4-14	Not a disease modification trial
Novak G, Brashear HR, Di J, Werth J, Booth K, Margolin R, et al. Efficacy and safety of monthly subcutaneous bapineuzumab. <i>Alzheimer's & dementia</i> 2014; 10 :25	Not published in a peer reviewed journal article or an ongoing trial
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O'Caomh R, Healy L, Gao Y, Svendrovski A, Kerins DM, Eustace J, et al. Effects of centrally acting angiotensin converting enzyme inhibitors on functional decline in patients with alzheimer's disease. <i>Journal of Alzheimer's disease</i> 2014; 40 (3):595-603	Not a disease modification trial
Ohnishi T, Sakiyama Y, Okuri Y, Kimura Y, Sugiyama N, Saito T, et al. The prediction of response to galantamine treatment in patients with mild to moderate Alzheimer's disease. <i>Current Alzheimer Research</i> 2014; 11 (2):110-8	Not a disease modification trial
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Orgeta V, Leung P, Yates L, Kang S, Hoare Z, Henderson C, et al. Individual cognitive stimulation therapy for dementia: a clinical effectiveness and cost-effectiveness pragmatic, multicentre, randomised controlled trial. <i>Health Technology Assessment (Winchester, England)</i> 2015; 19 (64):1-108	Not a disease modification trial
Orgogozo JM, Rigaud AS, Stöffler A, Möbius HJ, Forette F. Efficacy and safety of memantine in patients with mild to moderate vascular dementia: a randomized, placebo-controlled trial (MMM 300). <i>Stroke; a journal of cerebral circulation</i> 2002; 33 (7):1834-9	Not a disease modification trial
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Orrell M, Yates LA, Burns A, Russell I, Woods RT, Hoare Z, et al. Individual Cognitive Stimulation Therapy for dementia (iCST): study protocol for a randomized controlled trial. <i>Trials</i> 2012; 13 :172	Not a disease modification trial
Ortega L, Yassuda M, Nunes P, Aprahamian I, Santos F, Santos G, et al. The effects of a multiprofessional cognitive and functional rehabilitation program for patients with mild Alzheimer's disease. <i>Alzheimers Dement</i> 2011; 1 :S660-S1.	Not published in a peer reviewed journal article or an ongoing trial
Othman A, Meier A, William Ritchie C, Florian H, Gault LM, Tang Q. Efficacy and safety of the ALPHA7 agonist ABT-126 as a monotherapy treatment in mild-to-moderate Alzheimer's dementia: Results Of a phase 2b trial. <i>Alzheimer's & dementia</i> 2014; 10 :P137	Not published in a peer reviewed journal article or an ongoing trial
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Pantoni L, Bianchi C, Beneke M, Inzitari D, Wallin A, Erkinjuntti T. The Scandinavian Multi-Infarct Dementia Trial: a double-blind, placebo-controlled trial on nimodipine in multi-infarct dementia. <i>Journal of the neurological sciences</i> 2000; 175 (2):116-23	Not a disease modification trial

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Paskavitz JF, Gunstad JJ, Samuel JE. Clock drawing and frontal lobe behavioral effects of memantine in Alzheimer's disease: A rater-blinded study. <i>American Journal of Alzheimer's Disease and other Dementias</i> 2006; 21 (6):454-9	Not a disease modification trial
Pasinetti G, Rosenberg P. Repurposing anti-hypertensive drugs for Alzheimer's disease. <i>Alzheimers Dement</i> 2012; 1 :707-P8	Not published in a peer reviewed journal article or an ongoing trial
Pasinetti GM, Rosenberg P. Repurposing cardiovascular drugs as Alzheimer's disease modifying agents. <i>Journal of Nutrition, Health and Aging</i> 2012; 16 (9):822	Not published in a peer reviewed journal article or an ongoing trial
Patel KR. Biogen's aducanumab raises hope that Alzheimer's can be treated at its source. <i>Managed Care</i> 2015; 24 (6):19	Not published in a peer reviewed journal article or an ongoing trial
Peng DT, Xu XH, Wang LN. [Efficiency and safety assessment of donepezil for treating mild and moderate Alzheimer disease]. <i>Chinese Journal of Clinical Rehabilitation</i> 2005; 9 (13):170-2	Full text unavailable in English
Perryman KM, Fitten LJ. Quantitative EEG during a double-blind trial of THA and lecithin in patients with Alzheimer's disease <i>Journal of Geriatric Psychiatry & Neurology</i> 1991; 4 (3):127-33	Not a disease modification trial
Peskind ER, Potkin SG, Pomara N, Ott BR, Graham SM, Olin JT, et al. Memantine treatment in mild to moderate Alzheimer disease: a 24-week randomized, controlled trial. <i>American journal of geriatric psychiatry</i> 2006; 14 (8):704-15	Not a disease modification trial
Petit H, Doody RS, Pratt RD. Donepezil improves cognition and global function in Alzheimer's disease: Results from us and multinational phase III clinical trials CONFERENCE ABSTRACT. <i>11th European College of Neuropsychopharmacology Congress Paris, France 31st October - 4th November 1998</i>	Not published in a peer reviewed journal article or an ongoing trial

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Pettegrew JW, Klunk WE, Panchalingam K, Kanfer JN, McClure RJ. Clinical and neurochemical effects of acetyl-L-carnitine in Alzheimer's disease. <i>Neurobiology of aging</i> 1995; 16 (1):1-4	Not a disease modification trial
Pfizer. NCT00912288 A Phase 3, Multi-Center, Randomized, Double-Blind, Placebo-Controlled 26-Week Trial To Evaluate The Efficacy And Safety Of Dimebon In Patients With Moderate-To-Severe Alzheimer's Disease. URL: http://clinicaltrials.gov/show/NCT00912288 . Accessed 29th January 2016	Not published in a peer reviewed journal article or an ongoing trial
Phillips MA, Childs CE, Calder PC, Rogers PJ. No effect of omega-3 fatty acid supplementation on cognition and mood in individuals with cognitive impairment and probable Alzheimer's disease: A randomised controlled trial. <i>International Journal of Molecular Sciences</i> 2015; 16 (10):24600-13	Not a disease modification trial
Pirttilä T, Wilcock G, Truyen L, Damaraju CV. Long-term efficacy and safety of galantamine in patients with mild-to-moderate Alzheimer's disease: multicenter trial. <i>European journal of neurology</i> 2004; 11 (11):734-41	Not a disease modification trial
Pitkälä KH, Pöysti MM, Laakkonen M-L, Tilvis RS, Savikko N, Kautiainen H, et al. Effects of the Finnish Alzheimer Disease Exercise Trial (FINALEX): A Randomized Controlled Trial. <i>JAMA Internal Medicine</i> 2013; 173 (10):894-901	Not a disease modification trial
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Sahakian BJ, Coull JT. Nicotine and tetrahydroaminoacridine: Evidence for improved attention in patients with dementia of the Alzheimer type. <i>Drug development research</i> 1994; 31 (1):80-8	Not a disease modification trial
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Sanofi, ICD CSD. <i>NCT00104013 A Randomized, Multicenter, Double-Blind, Placebo-Controlled, 18-Month Study of the Efficacy of SR57746A in Patients with Mild-to-Moderate Dementia of the Alzheimer</i> . URL: https://clinicaltrials.gov/ct2/show/NCT00104013 . Accessed January 2016	Not published in a peer reviewed journal article or an ongoing trial
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Saxton J, Hofbauer RK, Woodward M, Gilchrist NL, Potocnik F, Hsu HA, et al. Memantine and functional communication in Alzheimer's disease: results of a 12-week, international, randomized clinical trial. <i>Journal of Alzheimer's disease</i> 2012; 28 (1):109-18	Not a disease modification trial
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Schiffczyk C, Romero B, Jonas C, Muller F, Riepe MW. Efficacy of multimodal intervention for people with Alzheimer's disease. <i>Alzheimers Dement</i> 2013; 1 :654	Not published in a peer reviewed journal article or an ongoing trial
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