

## SPECIFIEKE ZOEKSTRATEGIE NHG-STANDAARD DEMENTIE

*Oriënterende search, november 2009*

("2002"[Publication Date] : "3000"[Publication Date]) AND ("Dementia"[majr] AND ((meta-analysis[pt] OR meta-anal\*[tw] OR metaanal\*[tw]) OR ("quantitative review\*[tw] OR "systematic review\*[tw] OR "systematical review\*[tw] OR "methodologic review\*[tw] OR "methodological review\*[tw] OR (review[pt] AND (medline[tw] OR Cochrane[tw])) NOT (letter[pt] OR comment[pt] OR editorial[pt])))

("2002"[Publication Date] : "3000"[Publication Date]) AND "Dementia"[majr] AND ("guideline"[pt] OR "practice guideline"[pt] OR "health planning guidelines"[mh] OR "consensus development conference"[pt] OR "consensus development conference, nih"[pt] OR "consensus development conferences as topic"[mh] OR "consensus development conferences, nih as topic"[mh] OR "guidelines as topic"[mh] OR "practice guidelines as topic"[mh] OR ("consensus"[ti] AND "statement"[ti]))

("2002"[Publication Date] : "3000"[Publication Date]) AND "Dementia"[majr] AND ("family practice"[mh] OR "primary health care"[mh] OR "primary care"[tw] OR "primary practice"[tw])

("2002"[Publication Date] : "3000"[Publication Date]) AND "Dementia"[majr] AND ("Ann Intern Med"[Journal] OR "Arch Intern Med"[Journal] OR "BMJ"[Journal] OR "Br J Gen Pract"[Journal] OR "Eur J Gen Pract"[Journal] OR "Fam Pract"[Journal] OR "J Fam Pract"[Journal] OR "JAMA"[Journal] OR "Lancet"[Journal] OR "N Engl J Med"[Journal] OR "Ned Tijdschr Geneeskd"[Journal] OR "Qual Saf Health Care"[Journal] OR "Scand J Prim Health Care"[Journal])

("2002"[Publication Date] : "3000"[Publication Date]) AND "Dementia"[majr] AND ("sex ratio"[mh] OR "sex factors"[mh] OR "sexual development"[mh] OR "sex characteristics"[mh] OR "gonadal steroid hormones"[mh] OR prejudice[mh] OR sex-specific[tw] OR "gender difference"[tw] OR "gender differences"[tw] OR "sex ratio"[tw] OR "sex factor"[tw] OR "sex factors"[tw] OR "sex differentiation"[tw] OR "sex difference"[tw] OR "sex differences"[tw] OR "sex characteristic"[tw] OR "sex characteristics"[tw] OR "sex role"[tw] OR prejudice[tw])

("2002"[Publication Date] : "3000"[Publication Date]) AND "Dementia"[majr] AND (emergency[tw] OR "acute care"[tw])

("2002"[Publication Date] : "3000"[Publication Date]) AND "Dementia"[majr] AND (("ethnic groups"[MeSH] OR "minority groups"[MeSH] OR "Africa, northern"[MeSH] OR "Middle East"[MeSH] OR "West Indies"[MeSH] OR "Asia, southeastern"[MeSH] OR Surinam\*[tw] OR Antillean\*[tw] OR "Suriname/ethnology"[MeSH] OR "Netherlands Antilles/ethnology"[MeSH] OR "Turkey/ethnology"[MeSH] OR "Morocco/ethnology"[MeSH] OR "african continental ancestry group"[MeSH] ) AND (cross-cultural[tw] OR foreign-born[tw] OR cross-ethnic[tw] OR "cultural diversity"[MeSH] OR "emigration and immigration"[MeSH] OR immigrants[tw] OR "comparative study"[pt]))

*Specifieke search, augustus 2010 – januari 2012*

("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND ("Risperidone"[Mesh] OR "antipsychotic agents"[mh])

("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND ("Risperidone"[Mesh] AND ("adverse effects"[sh] OR contraindications[sh]))

("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND "Rivastigmine"[substance name]

("parkinson's disease dementia"[tw] OR PDD[tiab]) AND (rivastigmine[tw] OR risperidone[tw])

("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND ("Rivastigmine"[substance name] OR "cholinesterase inhibitors"[mh])

((("parkinson's disease dementia"[tw] OR PDD[tiab]) AND (rivastigmine[tw] OR risperidone[tw]) AND (Humans[Mesh] AND (Meta-Analysis[ptyp] OR Randomized Controlled Trial[ptyp] OR Controlled Clinical Trial[ptyp] OR Research Support, Non U S Gov't[ptyp])) AND (English[lang] OR French[lang] OR Danish[lang] OR Dutch[lang] OR Norwegian[lang] OR Swedish[lang])) AND "last 10 years"[PDat]) ) OR ((("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND ("Rivastigmine"[substance name] OR "cholinesterase inhibitors"[mh]) AND (Humans[Mesh] AND (Meta-Analysis[ptyp] OR Randomized Controlled Trial[ptyp] OR Controlled Clinical Trial[ptyp] OR Research Support, Non U S Gov't[ptyp])) AND (English[lang] OR French[lang] OR Danish[lang] OR Dutch[lang] OR Norwegian[lang] OR Swedish[lang])) AND "last 10 years"[PDat])) OR ((("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND "Risperidone"[Mesh] AND ("adverse effects"[sh] OR contraindications[sh])) AND (Humans[Mesh] AND (English[lang] OR French[lang] OR Danish[lang] OR Dutch[lang] OR Norwegian[lang] OR Swedish[lang])) AND "last 10 years"[PDat])) OR ((("Parkinsonian Disorders"[Mesh] OR "parkinson disease"[mh] OR parkinsonism[tiab] OR "parkinson's disease"[tiab]) AND (dementia[mh] OR "lewy body disease"[mh] OR DLB[tiab] OR "dementia with Lewy bodies"[tiab]) AND ("Risperidone"[Mesh] OR "antipsychotic agents"[mh]) AND (Humans[Mesh] AND (Meta-Analysis[ptyp] OR Randomized Controlled Trial[ptyp] OR Controlled Clinical Trial[ptyp] OR Research Support, Non U S Gov't[ptyp])) AND (English[lang] OR French[lang] OR Danish[lang] OR Dutch[lang] OR Norwegian[lang] OR Swedish[lang])) AND "last 5 years"[PDat]))

((("skills therapy"[tw] OR "cognitive therapy"[tw] OR "behavior therapy"[tw] OR "behavioral therapy"[tw] OR "behaviour therapy"[tw] OR "behavioural therapy"[tw] OR "relaxation therapy"[tw] OR "psychosocial therapy"[tw]) OR ("support program\*" OR "skills program\*" OR "cognitive program\*" OR "behavior program\*" OR "behavioral program\*" OR "behaviour program\*" OR "behavioural program\*" OR "relaxation program\*" OR "training program\*" OR "psychosocial program\*" OR "support group program\*")) OR ("skills training"[tw] OR "cognitive training"[tw] OR "behavior training" OR "behavioral training" OR "behaviour training" OR "behavioural training" OR "relaxation training"[tw] OR "psychosocial training"[tw]) OR ("cognitive-behavioural intervention\*" OR "cognitive-behavioural family intervention\*" OR "structured intervention\*")) OR ("cognitive-behavioral support"[tw] OR "cognitive-behavioural support"[tw] OR "psychosocial support"[tw] OR "structured support"[tw]) ) OR ("case management"[tw] OR "support group"[tw])) AND (carer\* OR caregiv\* OR care-giver OR spouse-caregiv\*) AND (Humans[Mesh] AND (Meta-Analysis[ptyp] OR Randomized Controlled Trial[ptyp])) AND (English[lang] OR French[lang] OR German[lang] OR Danish[lang] OR Dutch[lang] OR Norwegian[lang] OR Swedish[lang])) AND "last 5 years"[PDat])) AND dementia[tw]

(reversible[tiab] AND dementia[mh]) AND ("Primary Health Care"[mh] OR "Family Practice"[mh] OR "family medicine"[tw] OR "general practice"[tw] OR "primary health care"[tw] OR "family practice"[tw] OR "primary care"[tw])

"reversible dementia"[tiab]

dementia[mh] AND ("differential diagnosis"[tiab] OR "diagnosis, differential"[mh]) AND ("Primary Health Care"[mh] OR "Family Practice"[mh] OR "family medicine"[tw] OR "general practice"[tw] OR "primary health care"[tw] OR "family practice"[tw] OR "primary care"[tw])

dementia[mh] AND "differential diagnosis"[tiab]

("communication strategies"[tiab] OR "nonpharmacological interventions"[tiab] OR "communication interventions"[tiab] OR "skills therapy"[tw] OR "cognitive therapy"[tw] OR "behavior therapy"[tw] OR "behavioral therapy"[tw] OR "behaviour therapy"[tw] OR "behavioural therapy"[tw] OR "relaxation therapy"[tw] OR "psychosocial therapy"[tw]) OR ("support program\*\*"[All Fields] OR "skills program\*\*"[All Fields] OR "cognitive program\*\*"[All Fields] OR "behavior program\*\*"[All Fields] OR "behavioral program\*\*"[All Fields] OR "behaviour program\*\*"[All Fields] OR "behavioural program\*\*"[All Fields] OR "relaxation program\*\*"[All Fields] OR "training program\*\*"[All Fields] OR "psychosocial program\*\*"[All Fields] OR "support group program\*\*"[All Fields]) OR ("skills training"[tw] OR "cognitive training"[tw] OR "behavior training"[All Fields] OR "behavioral training"[All Fields] OR "behaviour training"[All Fields] OR "behavioural training"[All Fields] OR "relaxation training"[tw] OR "psychosocial training"[tw]) OR ("cognitive-behavioural intervention\*\*"[All Fields] OR "cognitive-behavioural family intervention\*\*"[All Fields] OR "structured intervention\*\*"[All Fields] ) OR ("cognitive-behavioral support"[tw] OR "cognitive-behavioural support"[tw] OR "psychosocial support"[tw] OR "structured support"[tw]) OR ("case management"[tw] OR "support group"[tw] )) AND "dementia"[MeSH Terms] AND (Review[ptyp] AND (English[lang] OR French[lang] OR German[lang] OR Danish[lang] OR Dutch[lang] OR Norwegian[lang] OR Swedish[lang])) AND "2008/11/24"[PDAT] : "2010/11/22"[PDAT])

("nonpharmacological interventions"[tiab] OR "cognition-focused"[tiab] OR "psychosocial impact"[tiab] OR "multicomponent interventions"[tiab] OR "psychosocial interventions"[tiab]) AND (dementia[tiab] OR Alzheimer's[tiab])

("rivastigmine "[Substance Name] OR rivastigmine[tw]) AND ("Dementia"[Majr] OR "Alzheimer Disease"[Majr]) AND ((meta-analysis[pt] OR meta-anal\*[tw] OR metaanal\*[tw]) OR (quantitativ\* AND review\*[tw] OR systematic\* AND review\*[tw] OR methodologic\* AND review\*[tw]) OR (review[pt] AND (medline[tw] OR Cochrane[tw]))) NOT (letter[pt] OR comment[pt] OR editorial[pt]))

("rivastigmine "[Substance Name] OR rivastigmine[tw]) AND ("Dementia"[Majr] OR "Alzheimer Disease"[Majr])

("galantamine"[mh] OR galantamine[tw]) AND ("Dementia"[Majr] OR "Alzheimer Disease"[Majr]) AND ((meta-analysis[pt] OR meta-anal\*[tw] OR metaanal\*[tw]) OR (quantitativ\* AND review\*[tw] OR systematic\* AND review\*[tw] OR methodologic\* AND review\*[tw]) OR (review[pt] AND (medline[tw] OR Cochrane[tw]))) NOT (letter[pt] OR comment[pt] OR editorial[pt]))

("galantamine"[mh] OR galantamine[tw]) AND ("Dementia"[Majr] OR "Alzheimer Disease"[Majr])

("Dementia/diagnosis"[Majr] OR "dementia/prevention and control"[majr] OR (dementia[majr] AND "sensitivity and specificity"[mh])) AND ("neuropsychological tests"[majr] OR GPCOG[tiab] OR MIS[tiab] OR Mini-Cog[tiab] OR ADAS-cog[tiab] OR MMSE[tiab] OR DAD[tiab] OR ADCS-ADL[tiab] OR NPI[tiab] OR CIBIC-plus[tiab] OR ADCS-CGIC) AND (evaluation[tiab] OR screening[tiab] OR efficacy[tiab] OR validity[tiab] OR "predictive value of tests"[mh] OR "sensitivity and specificity"[mh]) AND (improvement[tw] OR deterioration[tw])

("Dementia/diagnosis"[Majr] OR "dementia/prevention and control"[majr] OR (dementia[majr] AND "sensitivity and specificity"[mh])) AND ("neuropsychological tests"[majr] OR GPCOG[tiab] OR MIS[tiab] OR Mini-Cog[tiab] OR ADAS-cog[tiab] OR MMSE[tiab] OR DAD[tiab] OR ADCS-ADL[tiab] OR NPI[tiab] OR CIBIC-plus[tiab] OR ADCS-CGIC) AND "primary health care"[mh]

("Dementia/diagnosis"[Majr] OR "dementia/prevention and control"[majr] OR (dementia[majr] AND "sensitivity and specificity"[mh])) AND ("neuropsychological tests"[majr] OR GPCOG[tiab] OR MIS[tiab] OR Mini-Cog[tiab] OR ADAS-cog[tiab] OR MMSE[tiab] OR DAD[tiab] OR ADCS-ADL[tiab] OR NPI[tiab] OR CIBIC-plus[tiab] OR ADCS-CGIC) AND ("primary health care"[mh] OR evaluation[tiab] OR efficacy[tiab] OR validity[tiab] OR screening[tiab] OR "predictive value of tests"[mh] OR "sensitivity and specificity"[mh])

dementia/epidemiology[Majr] AND (incidence[MESH] OR prevalence[MESH]) AND ("cohort studies"[mh] OR "prospective studies"[mh] OR "longitudinal studies"[mh] OR "cross-sectional studies"[mh])

dementia/epidemiology[Majr] AND (incidence[MESH] OR prevalence[MESH])

"dementia/diagnosis"[majr] AND ("early signs"[tiab] OR "early diagnosis"[tiab])

"Dementia/diagnosis"[majr] AND ("Mass Screening"[majr] OR screening[tiab]) AND (effectiv\*[tiab] OR evaluat\*[tiab])

"dementia"[mh] AND "vitamin B 12"[mh]

("dementia"[majr] AND "folic acid"[majr] AND (("2002"[PDat] : "3000"[PDat]))) OR (("dementia/diagnosis"[majr] OR "dementia/etiology"[majr]) AND "folic acid"[mh] AND (("2002"[PDat] : "3000"[PDat] )))

dementia[mh] AND ("thyrotropin"[mh] OR "thyroid-stimulating hormone"[tiab] OR TSH[tiab])

dementia[mh] AND "clock drawing test"[tiab]

"mild cognitive impairment"[tiab] AND dementia[mh] AND (prevalence[mh] OR "risk factors"[mh]) AND (conversion[tiab] OR progression[tiab])

("dementia/prevention and control"[mh] OR "cognition disorders/prevention and control"[mh] OR "alzheimer disease/prevention and control"[mh]) AND ("risk reduction behavior"[mh] OR "protective factors"[tiab]) AND (randomized[tiab] OR randomised[tiab] OR systematic[sb] OR "systematic review"[tw])

("Dementia/etiology"[Mesh] OR "Cognition Disorders/etiology"[Mesh] OR "alzheimer disease/etiology"[mh]) AND ("risk factors"[mh] OR "putative risk"[tiab]) AND (randomized[tiab] OR randomised[tiab] OR systematic[sb] OR "systematic review"[tw] OR meta-analysis[tw])

("dementia/prevention and control"[mh] OR "cognition disorders/prevention and control"[mh] OR "alzheimer disease/prevention and control"[mh]) AND ("risk reduction behavior"[mh] OR "protective factors"[tiab])

(dementia[tiab] OR alzheimer disease[tiab] OR alzheimer's disease[tiab]) AND (risk factor\*[tiab] OR prevention[tiab]) AND (randomized[tiab] OR randomised[tiab] OR systematic review[tw] OR meta-analysis[tw])

dementia[tiab] AND genetic[tiab] AND (risk factor\*[tiab] OR risk[tiab])

("dementia/etiology"[MESH] OR "dementia/genetics"[MESH]) AND ("risk factors"[MESH] OR risk[tw]) AND ("genetic predisposition to disease"[MESH] OR familial[tw]) AND (case-control studies[mh:noexp] OR cohort studies[mh:noexp])