


I'm not robot  reCAPTCHA

Continue

Psychotropic drug directory pdf file download full version

10.1093/ageing/afn135.Article PubMed Google Scholar Nijk RM, Zuidema SU, Koopmans RTCM: Prevalence and correlates of psychotropic drug use in Dutch nursing-home patients with dementia. 2005, 22: 845-858. BMC Psychiatry. 2009, 26: 483-492. Int Psychogeriatr. 2003, 34: 74-77.CAS PubMed Google Scholar Cohen-Mansfield J, Billig N: Agitated behaviors in the elderly I. 1993, 6: 79-92. Lancet Neurol. 10.1002/gps.930090507.Article Google Scholar Van Iersel MB, Zuidema SU, Koopmans RT, Verhey FR: ORM: antipsychotics for behavioural and psychological problems in elderly people with dementia: a systematic review of adverse events. 10.1159/000105603.Article PubMed Google Scholar Bustin JA: Atypical antipsychotics and CATIE-AD. 2007, 24: 169-176. 2011, 23: 1-8. Int J Geriatr Psychiatry. Google Scholar Wood-Mitchell A, James IA, Waterworth A, Swann A, Ballard C: Factors influencing the prescribing of medications by old age psychiatrists for behavioural and psychological symptoms of dementia: a qualitative study. Handboek Verpleegkundige Innovatie. 1991, 5: 23-58. 2011, 6: 153-162. 2009, 20: 136-143.PubMed Google Scholar Smalbrugge M, Boersma F, Kleijer BC, Kok RM, Sival RC, Verburg D, Verheij FRJ, Zuidema SU: Guideline problem behavior, NVVA. 20 Google Scholar Scott-Cawiezell J, Jones K, Moore L, Vojir C: Nursing home culture: a critical component in sustained improvement. Kaufer DI, Cummings JL, Ketchell P, Smith V, MacMillan A, Shelley T, Lopez OL, Dekosky ST: Validation of the NPI-Q, a brief clinical form of the Neuropsychiatric Inventory. 10.1176/appi.neuropsych.12.2.233.CAS Article PubMed Google Scholar de Jonghe JF, Kat MG, Kalisvaart CJ: Neuropsychiatric inventory questionnaire (NPI-Q): A validity study of the Dutch form. 10.1016/j.ijnurstu.2010.02.010.CAS Article PubMed Google Scholar Cameron KFS: Culture, congruence, strength and type: relationship to effectiveness. 2002/04 Google Scholar Hoe vaak komt dementie voor en hoeveel mensen sterven eraan? 10.1093/geronb/57.2.569.Article PubMed Google Scholar Cooney A: Choosing between Glaser and Strauss: an example. 10.1016/S0895-4356(96)00236-3.CAS Article PubMed Google Scholar Peduzzi P, Concato J, Feinstein AR, Holford TR: Importance of Events Per Independent Variable in Proportional Hazards Regression Analysis. Dement Geriatr Cogn Disord. 10.1001/archinternmed.2009.469.Article PubMed PubMed Central Google Scholar Zuidema SU, de Jonghe JFM, Verhey FRJ, Koopmans RTCM: Psychotropic drug prescription in nursing home patients with dementia: influence of environmental correlates and staff distress on physicians' prescription behavior. 10.1016/0895-4356(95)00048-8.CAS Article PubMed Google Scholar The pre-publication history for this paper can be accessed here: Page 2 Quantitative Parameters Instruments Registered by Patient Level Frequency of PDU ATC classification codes Researchers Appropriateness of PDU To be announced Researchers Neuropsychiatric symptoms NPI-Q Nurse (web based) Agitation and aggression CMAI Nurse (web based) Other patient characteristics Case report file Researchers Physician level Attitude to dementia care ADQ ECP (web based) Nurse level Demographic characteristics Case report file ECP (web based) Organizational culture CVFS Nurse (web based) Physical environmental level. 2008, 2009: 1110-1118. Vertex. 10.7748/nr/2010.07.17.4.18.e7921.Article PubMed Google Scholar Strauss A, Corbin J: Basics of Qualitative Research. International Psychogeriatrics / IPA. Zuidema SU, Derksen E, Verhey FRJ, Koopmans RTCM: Prevalence of neuropsychiatric symptoms in a large sample of Dutch nursing home patients with dementia. 2010, 17: 18-28. Drugs Aging. 10.1017/S1041610201007493.CAS Article PubMed Google Scholar Gustafsson M, Karlsson S, Lövhelm H: Inappropriate long-term use of antipsychotic drugs is common among people with dementia living in specialized care units. 2008, 25: 947-954. 2007, 22: 843-849. 2008 Google Scholar Chen Y, Briesacher BA, Field TS, Tjia J, Lau DT, Gurwitz JH: Unexplained variation across US nursing homes in antipsychotic prescribing rates. A conceptual review. 10.1111/j.1748-3743.2010.00235.x.Article PubMed Google Scholar Selbaek G, Kirkevold G, Engedal K: The prevalence of psychiatric symptoms and behavioural disturbances and the use of psychotropic drugs in Norwegian nursing homes. Accuracy and Precision of Regression Estimates. Age Ageing. 10.1159/000280437.CAS Article PubMed Google Scholar Ballard C, Obrien J, James I, Mynt P, Lana M, Potkins D, Reichelt K, Lee L, Swann A, Fossey J: Quality of Life for People With Dementia Living in Residential and Nursing Home Care: The Impact of Performance on Activities of Daily Living, Behavioral and Psychological Symptoms, Language Skills, and Psychotropic Drugs. 2010, 29: 189-197. Volksgezondheid Toekomst Verkenning. [Job satisfaction of nurses and CNAs. The Maastricht Work Satisfaction Scale for Healthcare]. 1996, Houten: Bohn Stafleu Google Scholar Sloane PD, Mitchell CM, Weisman G, Zimmerman S, Foley KML, Lynn M, Calkins M, Lawton MP, Teresi J, Grant L, Lindeman D, Montgomery R: The Therapeutic Environment Screening Survey for Nursing Homes (TESS-NH): an observational instrument for assessing the physical environment of institutional settings for persons with dementia. 2007, 20: 632-638.Article Google Scholar Lintern T: Quality in Dementia Care: Evaluating Staff Attitudes and Behaviour. 2008, 37: 547-552. 1990, Oslo: WHO Collaborating Center for Drugs Statistics Methodology Google Scholar Hanlon JT, Schmadier KE, Samsa GP, Weinberger M, Uttech KM, Lewis IK, Cohen HJ, Feussner JR: A method for assessing drug therapy appropriateness. 10.1002/gps.2499.Article PubMed Google Scholar Zuidema SU, Derksen E, Verhey FRJ, Koopmans RTCM: Prevalence and predictors of neuropsychiatric symptoms in cognitively impaired nursing home patients. Google Scholar Vermaat K: Flexibele werklastbeheersing in de verpleging[Flexible workload control in nursing]. Nurse Res. 2006, 14: 191-210. Farmacotherapeutisch Kompas. 2010, 170: 89-95. J Geriatr Psychiatry Neurol. 2005, 20: 341-348. 2002, The Hague: Health Council of the Netherlands, publication no. 2013, 14: 10-10.1186/2050-6511-14-10.Article PubMed PubMed Central Google Scholar Van Dijk KN, de Vries CS, van den Berg FB, et al: Drug utilisation in Dutch nursing homes. J Gerontol B Psychol Sci Soc Sci. 2008, Sage: Thousand Oaks, CA, 379-3 Google Scholar Strauss ACJ: Basics of qualitative research: Grounded theory procedures and techniques. 10.1002/gps.1749.Article PubMed Google Scholar Wetzels RB, Zuidema SU, de Jonghe JFM, Verhey FRJ, Koopmans RTCM: Prescribing pattern of psychotropic drugs in nursing home residents with dementia. Int J Nurs Stud. 2009, 8: 151-157. 10.1017/S1041610211000755.CAS Article PubMed Google Scholar Feng Z, Hirdes JP, Smith TF, Finne-soveri H, Chi I, Du Pasquier J, Gilgen R, Ikegami N, Mor V: Use of physical restraints and antipsychotic medications in nursing homes: a cross-national study. 1994, 9: 387-391. J Clin Epidemiol. II. J Am Med Dir Assoc. 2011, 18: 1-7.CAS Google Scholar Stuijt CCM, Franssen EJF, Egberts ACG, Hudson SA: Appropriateness of prescribing among elderly patients in a Dutch residential home: observational study of outcomes after a pharmacist-led medication review. 10.1097/01.JGP.0000200589.01396.6d.Article PubMed Google Scholar Ballard C, Hanney ML, Theodoulou M, Douglas S, McShane R, Kossakowski K, Gill R, Juszcak E, Yu L-M, Jacoby R: The dementia antipsychotic withdrawal trial (DART-AD): long-term follow-up of a randomised placebo-controlled trial. 10.1097/00001786-200510000-00010.Article PubMed Google Scholar Van Beek APA, Gerritsen DL: The relationship between organizational culture of nursing staff and quality of care for residents with dementia: questionnaire surveys and systematic observations in nursing homes. 2007, 22: 632-638. J Neuropsychiatry Clin Neurosci. 2002, 57: S69-S78. 2010, 25: 14-22.PubMed Google Scholar Kamble P, Chen H, Sherrr JT, Aparasu RR: Use of antipsychotics among elderly nursing home residents with dementia in the US: an analysis of National Survey Data. Eur J Clin Pharmacol. Medicines Evaluation Board(MEB). 1986, 34: 711-721.CAS Article PubMed Google Scholar Zuidema SU, Buursema AL, Gerritsen MGJM, Oosterwal KC, Smits MMM, Koopmans RTCM, de Jonghe JFM: Assessing neuropsychiatric symptoms in nursing home patients with dementia: reliability and reliable change index of the neuropsychiatric inventory and the cohen-mansfield agitation inventory. 1992, 45: 1045-1051. 2009, 21: 485-493. Am J Geriatr Psychiatry. 2013, 13 (1): 200-10.1186/1471-244X-13-280.Article PubMed PubMed Central Google Scholar Nordic Council on Medicines: Guidelines for ATC classification. Arch Intern Med. 2000, 12: 233-239. Gedrag en Organisatie. 2001, 13: 93-106. J Nurs Care Qual. BMC Pharmacol Toxicol. 2000, 55: 765-771. 1994, Maastricht: University of Limburg Google Scholar Landeweerd JA, Boumans NPG, Nissen JMF: Arbeidsvoldoening bij verplegenden en verzorgenden. 10.2165/00002512-200522100-00004.CAS Article PubMed Google Scholar Schneider LS, Dagerman KIP: Efficacy and adverse effects of atypical antipsychotics for dementia: meta-analysis of randomized, placebo-controlled trials. Google Scholar Testad I, Auer S, Mittelman M, Ballard C, Fossey J, Donabauer Y, Aarsland D: Nursing home structure and association with agitation and use of psychotropic drugs in nursing home residents in three countries: Norway, Austria and England. 2010, 22: 90-93.PubMed Google Scholar Wetzels RB, Zuidema SU, De Jonghe JFM, Verhey FRJ, Koopmans RTCM: Determinants of quality of life in nursing home residents with dementia. 1995, 48: 1503-1510. 2011, 23: 1249-1259. 10.1016/0895-4356(92)90144-C.CAS Article PubMed Google Scholar Luo R, Scullin C, Mullan AMP, Scott MG, McElnay JC: Comparison of tools for the assessment of inappropriate prescribing in hospitalized older people. 2011, 26: 127-134. Edited by: Van Beek CC, Van Dorsten TG, Stam GJ. Health Council of the Netherlands: Dementia. 1996, 49: 1373-1379. 10.1016/S1474-4422(08)70295-3.CAS Article PubMed Google Scholar Uzun S, Kozmplik O, Jakovljevic M, Sedic B: Side effects of treatment with benzodiazepines. De Maastrichtse arbeidssatisfactieschaal voor de gezondheidszorg. 10.2165/00025112-200025110-00005.Article PubMed Google Scholar KNMP kennisbank. Res Org Change Dev. Is this a turning point?. Google Scholar de Jonge J, Landeweerd JA: Toetsing van de Job Demand-Control benadering bij werknemers Demand-Control, in de gezondheidszorg: een secundaire data-analyse [Testing of the Job approach among health care workers: a secondary analysis]. 10.1002/gps.1722.Article PubMed Google Scholar Cornegé-Blokland E, Kleijer BC, Hertogh CMPM, van Marum RJ: Reasons to prescribe antipsychotics for the behavioral symptoms of dementia: a survey in Dutch nursing homes among physicians, nurses, and family caregivers. Workload/burnout SDc + Werkdruk (De Jonge) Nurse (web based) Work satisfaction MAS-GZ Nurse (web based) Demographic characteristics Case report file Nurse (web based) Physical environment TESS-NH Researchers Other DSCU characteristics Case report file Researchers Qualitative Attitudes and beliefs Relevant qualitative factors ECP Semi structured interview Researchers Relevant qualitative factors Nurse Semi structured interview Researchers Psychotropic drug use (PDU), Anatomical Therapeutic Chemical (ATC), Neuropsychiatric Inventory- Questionnaire (NPI-Q), Cohen-Mansfield Aggression Inventory (CMAI), Approaches to Dementia Questionnaire (ADQ), Elderly Care Physician (ECP), Competing Values Framework Scale (CVFS), Strain in dementia care (SDC), the Maastricht Work Satisfaction Scale for Healthcare 'Maastrichtse Arbeidssatisfactie Schaal voor de Gezondheidszorg' (MAS-GZ), Therapeutic Environment Screening Survey for Nursing Homes (TESS-NH). 10.1017/S1041610210000992.Article Google Scholar Zuidema SU, de Jonghe JFM, Verhey FRJ, Koopmans RTCM: Environmental correlates of neuropsychiatric symptoms in nursing home patients with dementia. 2001, University of Wales Bangor, 15-16. 10.2165/00002512-200926060-00005.Article PubMed Google Scholar Smeets CH, Smalbrugge M, Gerritsen DL, Nelissen-Vrancken MH, Wetzels RB, van der Spek K, Zuidema SU, Koopmans RT: Improving psychotropic drug prescription in nursing home patients with dementia: design of a cluster randomized controlled trial. 10.1007/s002280050012.CAS Article PubMed Google Scholar Zuidema SU, De Jonghe JFM, Verhey FRJ, Koopmans RTCM: Neuropsychiatric symptoms in nursing home patients: factor structure invariance of the Dutch nursing home version of the neuropsychiatric inventory in different stages of dementia. 2010, 47: 1274-1282. 2010, 13: 1-7. 1990, London: Sage Google Scholar Peduzzi P, Concato J, Kemper E, Holford TR, Feinstein AR: A simulation study of the number of events per variable in logistic regression analysis. Int J Older People Nurs. J Eval Clin Pract. Tijdschr Gerontol Geriatr. 10.1017/S1041610209008916.Article PubMed Google Scholar Enmarker I, Olsen R, Helzen O: Management of person with dementia with aggressive and violent behaviour: a systematic literature review. Psychiatr Danub. 2010, 25: 725-731.CAS Article PubMed Google Scholar Nygaard HA, Brudvik E, Juvik OB, Pedersen WE, Rotewatn TS, Vollset A: Consumption of psychotropic drugs in nursing-home residents - a prospective study in patients permanently admitted to a nursing-home.

The "100 Ways" project was conceived from the proposition that international law not only exists but also penetrates more deeply and broadly into everyday life than is generally recognized. One-hundred examples of this fact were identified by ASIL members, vetted by a small group of experts, and organized into seven chapters: daily life, leisure, travel, commerce, health and the ... Drug rehabilitation is the process of medical or psychotherapeutic treatment for dependency on psychoactive substances such as alcohol, prescription drugs, and street drugs such as cannabis, cocaine, heroin or amphetamines.The general intent is to enable the patient to confront substance dependence, if present, and stop substance misuse to avoid the psychological, legal, financial, ... Simply kick back and relax. Essays Assignment will take good care of your essays and research papers, while you're enjoying your day. An icon used to represent a menu that can be toggled by interacting with this icon. Revised Drug Acquisition Costs and Associated Costs of Dispensing ... 835 or PDF Version of Paper Remittances - August 2012: Orthodontia Covered by Managed Care Plans Beginning October 1 - August 2012; Transportation Fees Change For Livery and Stretcher Van Services. ... Download the Free COVID Alert NY App and Help Stop the Spread of COVID-19 ... Synthetic cannabinoids are a class of designer drug molecules that bind to the same receptors to which cannabinoids (THC, CBD and many others) in cannabis plants attach. These novel psychoactive substances should not be confused with synthetic phytocannabinoids (THC or CBD obtained by chemical synthesis) or synthetic endocannabinoids from which they are in many ...