2018 March 14

This list enumerates 228 articles identified via a systematic literature review that specifically focus on delirium severity and that were subject to full text review as described in Jones et al (2018, under review). Only first authors are listed. Titles may be truncated.

Please contact rnjones@brown.edu with questions.


5. Adamis. 2009. Cytokines and Igf-I in Delirious and Non-Delirious Acutely Ill Older Medical Inpatients. Age and Ageing. 38:326-32; discussion 251


64. Ely. 2007. Apolipoprotein E4 Polymorphism as a Genetic Predisposition to Delirium. Critical Care Medicine. 35:112-7


71. Fujii. 2012. Comparison and Analysis of Delirium Induced by Histamine H2 Receptor Antagonists. Case Reports in Oncology. 5:409-12 


74. Gabriel Franco. 2014. MMSE Items That Predict Incident Delirium and Hypoactive Subtype in Older Medical. Psychiatry Research. :NA 


92. Holt. 2015. A Prospective Observational Study to Investigate the Association between Abnormal. Age and Ageing. 44: 42–45


94. Hsieh. 2015. Clinical Deterioration in Older Adults with Delirium During Early Hospitalisation. BMJ Open. 5:e007496


120. NA. 2015. Experiences of Undergoing Cardiac Surgery among Older People Diagnosed. BMC Nursing. 14:1-10 10p


182. Sevuk. 2015. Relationship between Cobalamin Deficiency and Delirium in Elderly Patients Underg. Neuropsychiatric Disease and Treatment. 11:2033-9


185. Shinno. 2007. Successful Treatment with Quetiapine for Delirium in Terminally Ill Cancer Patients. Psychogeriatrics. 7:64-68


