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Rochester General Hospital Edition

MAY 2012



Delirium in the Hospital Setting

Delirium is an acute change in consciousness accompanied by inattention and either a change in cognition or perceptual disturbance. Delirium can result in increased length of hospital stay, ventilator time, and mortality. It is estimated that ICU costs associated with delirium are between \$4 billion and \$16 billion annually in the US.

If you would like copies of any of these articles, or if you would like further information on this or any topic, please contact any Library team member.

Allen, J., & Alexander, E. (2012). Prevention, recognition, and management of delirium in the intensive care unit. *AACN Advanced Critical Care*, 23(1), 5-11.

Awissi, D. K., et al. (2012). I-SAVE study: Impact of sedation, analgesia, and delirium protocols evaluated in the intensive care unit: An economic evaluation. *Annals of Pharmacotherapy*, 46(1), 21-28.

Berry, E., & Zecca, H. (2012). Daily interruptions of sedation: A clinical approach to improve outcomes in critically ill patients, *Critical Care Nurse*, 32(1), 43-51.

Catic, A. G. (2011). Identification and management of in-hospital drug-induced delirium in older patients. *Drugs & Aging*, 28(9), 737-748.

Day, J., Higgins, I., & Keatinge, D. (2011). Orientation strategies during delirium: Are they helpful? *Journal of Clinical Nursing*, 20(23-24), 3285-3294.

Ghandour, A., Saab, R., & Mehr, D. R. (2011). Detecting and treating delirium--key interventions you may be missing. *Journal of Family Practice*, 60(12), 726-734.

Hipp, D. M. & Ely, E. W. (2012). Pharmacological and nonpharmacological management of delirium in critically ill patients. *Neurotherapeutics*, 9(1), 158-175.

Jones, S.F. & Pisani, M.A. (2012). ICU delirium: An Update. *Current Opinion in Critical Care*, 18(2), 146-51.

McMillian, W. D., Taylor, S., & Lat, I. (2011). Sedation, analgesia, and delirium in the critically ill patient. *Journal of Pharmacy Practice*, 24(1), 27-34.

Nouwen, M.J., et al. (2012). Emotional consequences of intensive care unit delirium and delusional memories after intensive care unit admission: a systematic review. *Journal of Critical Care*, 27(2), 199-211.

Wang, W., et al. (2012). Haloperidol prophylaxis decreases delirium incidence in elderly patients after noncardiac surgery: A randomized controlled trial*. *Critical Care Medicine*, 40(3), 731-739.

Bibliography compiled by Tami Hartzell, MLS

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Sun May 27th & Mon May 28th



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FYI: The ACCP guidelines on antithrombotic and thrombolytic therapy are updated. Recommendations on diagnosing dvt, and using dabigatran instead of adjusted dose warfarin for stroke prophylaxis in patients with nonrheumatic atrial fibrillation have changed. Contact the Library for a copy of the executive summary.