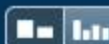


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Name of Journal: *World Journal of Psychiatry*

Manuscript NO: 51749

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Basic Study

Comparison of novel tools with traditional cognitive tests in detecting delirium in elderly medical patients

David J Meagher, Henry O'Connell, Maeve Leonard, Olugbenga Williams, Fahad Awan, Chris Exton, Michael Tenorio, Margaret O'Connor, Colum P Dunne, Walter Cullen, John McFarland, Dimitrios Adamis

Abstract

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Author: Maeve Leonard, Maeve Leonard, Shane ...

Publish Year: 2016

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Comparison of cognitive and neuropsychiatric profiles in hospitalised elderly medical patients with delirium, dementia and comorbid delirium–dementia Maeve Leonard,1,2,3 Shane McInerney,4 John McFarland,1,5 Candice Condon,1,2 Fahad Awan,1,2,3 Margaret O'Connor,1,6 Paul Reynolds,1,3 Anna Maria Meaney,1,3

Cited by: 11

Author: Maeve Leonard, Maeve Leonard, Shane ...

Publish Year: 2016

A comparison of delirium diagnosis in elderly medical ...

<https://www.cambridge.org/core/journals/international-psychogeriatrics/article/...> ▼

Jan 20, 2015 · Screening and detection of delirium in older ED patients: performance of the modified Confusion Assessment Method for the Emergency Department (mCAM-ED). A two-step tool. Internal and Emergency Medicine, Vol. 13, Issue. 6, p. 915.

Cited by: 21

Author: Dimitrios Adamis, Siobhan Rooney, David...

Publish Year: 2015

TIME to think about delirium: improving detection and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6109807>

Aug 13, 2018 · Sixty-one percentage of patients had a 4AT tool completed on admission (n=65), an improvement of 21% from baseline (p=0.003). Delirium was diagnosed in 15% patients (n=16), an increase of 3% from the baseline data collection (p=0.54). Of these patients, 94% had exacerbating factors assessed for and treated according to the TIME bundle (n=15).

Delirium detection in older acute medical inpatients: a ...



Comparison of novel tools with traditional cognitive tests in d



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