

**Name of Journal:** *World Journal of Psychiatry*

**Manuscript NO:** 53469

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**Neuropsychiatric issues after stroke: Clinical significance and therapeutic Implication**

### Abstract

The spectrum of neuropsychiatric disorders is one of the common complications of stroke. Neuropsychiatric disorders after stroke have negative effects on functional recovery; increasing the rate of mortality and disability of stroke survivors. Given the vital significance of maintaining physical and

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## Cognitive Impairment and Rehabilitation Strategies After ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4904751>

Anosognosia (**impaired self-awareness** or denial) is a very common and serious consequence of **brain injury**. Brain-injured persons with anosognosia face difficulties in the adoption of compensatory strategies, which ultimately comes in the way of rehabilitation. [ 53] Virtual reality game [ 54, 55, 56,...

## Cognitive impairment and stroke in ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4818041>

Mar 24, 2016 · The mechanisms linking stroke to cognitive impairment **and** dementia are still unclear, and two partially conflicting hypotheses have been proposed.<sup>55</sup> The first hypothesis emphasizes the central role of stroke itself in the development of cognitive impairment **and** gains support for the strong association of poststroke dementia with multiple ...

Cited by: 22

Author: Daniele Lo Coco, Gianluca Lopez, Salvat...

Publish Year: 2016

## Disorders of the Autonomic Nervous System after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4634781>

Autonomic and cardiac dysfunction may occur **after** vascular brain injury without any evidence of primary





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## Glutamate Receptor Biology and its Clinical ... 翻译此页

Cited by: 55

Author: Cynthia Aranow, Betty Diamond, Meggan ...

Publish Year: 2010

位置: 8600 Rockville Pike, Bethesda, MD

Glutamate Receptor Biology and its Clinical Significance in Neuropsychiatric SLE. Cynthia Aranow, M.D., Betty ... The 1999 classification scheme has been useful to the clinician considering diagnostic and therapeutic options in an individual patient, but is perhaps less useful in probing disease pathogenesis. ... including stroke, demyelinating ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2837540>

## Vascular remodeling after ischemic stroke: ... 翻译此页

Cited by: 199

Author: Jialing Liu, Yongting Wang, Yosuke Akam...

Publish Year: 2014

位置: 8600 Rockville Pike, Bethesda, MD

The therapeutic potential of these substances has been demonstrated in pre-clinical animal models by improving collateral conductance, extending neo-vascularization in the collateral dependent tissue regions, decreasing infarct area after hemodynamic stroke and improving functional parameters in myocardial ischemia (Erdo and Buschmann, 2007).

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4295834>

## Neuropsychiatric sequelae of stroke | Nature Reviews ... 翻译此页

Cited by: 32

Author: José M. Ferro, Lara Caeiro, Maria Luísa Fi...

Publish Year: 2016

2016-4-11 - Neuropsychiatric sequelae of stroke are often disabling, have a negative effect on stroke recovery, and decrease quality of life. Neuropsychiatric disorders after stroke ...

<https://www.nature.com/articles/nrneurol.2016.46>







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## [Post-Stroke Psychiatric Syndromes: Diagnosis and ...](#)

<https://www.psychiatrictimes.com/schizophrenia/...>

The importance of **psychiatric illness** complicating the **post-stroke** period is well established.<sup>1</sup> Integrating **assessment for psychiatric symptoms** into the care of **post-stroke** patients is especially critical in the first 6 months following a **stroke**, a period of high risk for **psychiatric complications**.

## [Improving neuropsychiatric symptoms following stroke using ...](#)

<https://www.researchgate.net/publication/333052942...>

Rationale: **Post-stroke cognitive impairment** occurs frequently in patients with **stroke**, with a 20% to 80% prevalence. **Anxiety** is common **after stroke**, and is associated with a poorer quality of life.

## [Stroke Neuroimaging | Stroke](#)

<https://www.ahajournals.org/doi/10.1161/01.STR.0000054262.69831.24>

The year in neuroimaging of **stroke** began with a lively response to a paper published at the end of 2001 by the NINDS rt-PA **Stroke** Study Group regarding the controversial topic of the **clinical significance** of early subtle CT signs of ischemia in response to tPA **therapy**.<sup>1</sup> That paper continued the series of post-hoc analyses coming from the NINDS rt-PA **clinical** trial data to support the position ...

## [Serious Cardiac Arrhythmias After Stroke | Stroke](#)

<https://www.ahajournals.org/doi/10.1161/STROKEAHA.112.664318>

Most events occur within the first 24 hours **after stroke** unit admission but may be encountered later. Older age as well as **stroke** severity are independent predictors of cardiac arrhythmias and may be used as factors for risk-stratified allocation of prolonged monitoring **after stroke**.

**Cited by:** 95

**Author:** Bernd Kallmünzer, Lorenz Breuer, Nicola...

**Publish Year:** 2012

## [Harnessing neuroplasticity for clinical applications](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3102236>