

Review Form 1.6

Journal Name:	International Neuropsychiatric Disease Journal
Manuscript Number:	Ms_INDJ_80507
Title of the Manuscript:	CEREBRAL SMALL VESSEL DISEASE – LONGITUDINAL 10 YEARS EVIDENCED STUDY
Type of the Article	Short review

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalindj.com/index.php/INDJ/editorial-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	<p>There is missing information on Table 1 regarding Katz index and Fazekels scale as well.</p> <p>Minor correction needs</p> <p>Pg2, Pg 4, SARS Covid 19 >> SARS-CoV-2 (or COVID-19)</p> <p>Pg 3, it needs to be cited correctly (e.g., ref 6 De Groot et al 2002; ref 7 Truswell and Tavera 2016; ref 8, Sibolt et al. 2014; ref 13, Tertelgte et al 2018)</p> <p>Pg 4, What LBA stand for?, VD3 >> Vitamin D3</p> <p>Keywords: CSVD, QOL, ADL, NPPRS, HbA1c, Physiotherapy</p> <p>What NMRI mean, there are classified three categories (i.e., Extremity, Open, and closed MRI) >> to MRI (Magnetic Resonance Imaging)</p> <p>Check typos as well.</p>	
Optional/General comments	<p>Suggest addition ref for introduction and discussion as follows:</p> <p>Katz, S. (1983). Assessing self-maintenance: Activities of daily living, mobility and instrumental activities of daily living. JAGS, 31(12), 721-726.</p> <p>Daniel Liebzeit, RN-BSN1 [PhD Candidate], Barbara King, PhD, RN1, and Lisa Bratzke, PhD,RN1(2018) Measurement of Function in Older Adults Transitioning from Hospital to Home: An Integrative Review. Geriatr Nurs. 2018 ; 39(3): 336–343. doi:10.1016/j.gerinurse.2017.11.003.</p> <p><u>CSVD</u></p> <p>Hooper D, Nisar T, Mccane D, et al. (February 04, 2021) Severe Cerebral Small Vessel Disease Burden Is Associated With Poor Outcomes After Endovascular Thrombectomy in Acute Ischemic Stroke With Large Vessel Occlusion. Cureus 13(2): e13122. DOI 10.7759/cureus.13122</p> <p>Sytze P Rensma 1, Thomas T van Sloten 2, Lenore J Launer 3, Coen D A Stehouwer(2018) Cerebral small vessel disease and risk of incident stroke, dementia and depression, and all-cause mortality: A systematic review and meta-analysis</p> <p>Neuroscience and Biobehavioral Reviews 90:164–17</p> <p>Larisa A. Dobrynina 1,* , Maryam R. Zabitova 1, Alla A. Shabalina 1, Elena I. Kremneva, Bulat M. Akhmetzyanov 2, Zukhra Sh. Gadzhieva 1, Alexander B. Berdalin 3, Ludmila A.</p>	

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	<p>Kalashnikova 1, Elena V. Gnedovskaya 1 and Marina V. Krotenkova 1 MRI Types of Cerebral Small Vessel Disease and Circulating Markers of Vascular Wall Damage. Diagnostics 2020, 10, 354; doi:10.3390/diagnostics10060354</p> <p><u>Stress vs CSVD</u></p> <p>Qiu Q, Zhou X, Wu L, Zhang Y, Yu Z,Wang M, Huang H, Luo X and Pan D(2022) Serum Cortisol Is AssociatedWith Cerebral Small VesselDisease-Related Brain Changes andCognitive Impairment.Front. Aging Neurosci. 13:809684.doi: 10.3389/fnagi.2021.809684</p> <p><u>NPRS vs MRI</u></p> <p>Lina Rydén 1, Simona Sacuiu 2, Hanna Wetterberg 2, Jenna Najar 2, Xinxin Guo 2, Silke Kern 2, Anna Zettergren 2, Sara Shams 2, Joana B Pereira 2, Lars-Olof Wahlund 2, Eric Westman 2, Ingmar Skoog (2021) Atrial Fibrillation, Stroke, and Silent Cerebrovascular Disease: A Population-based MRI Study. Neurology 97:e1608-e1619. doi:10.1212/WNL.00000000000012675</p>	
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PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Hong Duck Kim
Department, University & Country	New York Medical College, USA