



PEER-REVIEW REPORT

Name of journal: *World Journal of Nephrology*

Manuscript NO: 66246

Title: Hidden risks associated with conventional short intermittent hemodialysis: A call for action to mitigate cardiovascular risk and morbidity

Provenance and peer review: Invited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 03821836

Position: Peer Reviewer

Academic degree: MD, MSc, PhD

Professional title: Doctor, Research Fellow, Research Scientist, Staff Physician

Reviewer’s Country/Territory: Greece

Author’s Country/Territory: Germany

Manuscript submission date: 2021-03-26

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2021-08-02 08:22

Reviewer performed review: 2021-08-07 07:34

Review time: 4 Days and 23 Hours

Scientific quality	<input checked="" type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input checked="" type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No



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Peer-reviewer statements	Peer-Review: [<input checked="" type="checkbox"/>] Anonymous [<input type="checkbox"/>] Onymous Conflicts-of-Interest: [<input type="checkbox"/>] Yes [<input checked="" type="checkbox"/>] No
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SPECIFIC COMMENTS TO AUTHORS

I would like to thank Canaud and colleagues for this excellent narrative review article and the very informative illustrations. I would only suggest adding a small comment on the imaging techniques (mainly, lung ultrasonography) for assessment of fluid volume status of dialysis patients (Ekinci C, Karabork M, Siriopol D, Dincer N, Covic A, Kanbay M. Effects of Volume Overload and Current Techniques for the Assessment of Fluid Status in Patients with Renal Disease. *Blood Purif.* 2018;46(1):34-47. doi: 10.1159/000487702. Epub 2018 Apr 12. PMID: 29649794. & Torino C, Gargani L, Sicari R, Letachowicz K, Ekart R, Fliser D, Covic A, Siamopoulos K, Stavroulopoulos A, Massy ZA, Fiaccadori E, Caiazza A, Bachelet T, Slotki I, Martinez-Castelao A, Coudert-Krier MJ, Rossignol P, Gueler F, Hannedouche T, Panichi V, Wiecek A, Pontoriero G, Sarafidis P, Klinger M, Hojs R, Seiler-Mussler S, Lizzi F, Siriopol D, Balafa O, Shavit L, Tripepi R, Mallamaci F, Tripepi G, Picano E, London GM, Zoccali C. The Agreement between Auscultation and Lung Ultrasound in Hemodialysis Patients: The LUST Study. *Clin J Am Soc Nephrol.* 2016 Nov 7;11(11):2005-2011. doi: 10.2215/CJN.03890416. Epub 2016 Sep 22. PMID: 27660305; PMCID: PMC5108194.). Thank you once again.