

Reviewer's code: 02855115

SPECIFIC COMMENTS TO AUTHORS

Hemodialysis is an advanced blood purification technique, helps improve symptoms and prolong life of patients whose kidneys do not work normally by effectively removing waste products such as toxins from the blood. The conventional hemodialysis cannot remove toxins clearly, which may induce complications, and which then will lead to rising medical expense accordingly. Over the prolonged dialysis duration, the increased and accumulated toxins obviously may pose a deadly threat to patients. In this study, the authors examined the efficacy of high flux hemodialysis in elderly patients with chronic kidney failure. Data collection is good display. And the methods are reasonable. In this results section, the data in the tables are interesting, especially the complications in the two groups. Discussion is acceptable. Overall, this brief study is well written, I recommend to accept it for publication after a minor language editing. And it seems the PMID numbers are missing in the references list, please check and revise.

Answer: Thank you very much for your comments. I have re-checked the language, and the reference list has been updated with PMID and DOI numbers.

Reviewer's code: 03478909

SPECIFIC COMMENTS TO AUTHORS

This is an interesting study of the efficacy of high flux hemodialysis chronic kidney failure elderly patients. This study is brief, but well written. I only suggest the authors to update the manuscript according to the guideline of the manuscript, include the title page, and the main text. Thank you.

Answer: Thank you very much for your comments. The manuscript has been updated according to the guideline of the journal.

Reviewer's code: 03442259

SPECIFIC COMMENTS TO AUTHORS

A brief study of the efficacy of high flux hemodialysis in chronic kidney failure patients.

The manuscript is very well written. Only minor editing is required.

Answer: Thank you very much for your comments.