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PEER-REVIEW REPORT

Name of journal: World Journal of Transplantation

Manuscript NO: 63581

Title: Journey of a patient with Scleroderma from renal failure up to kidney transplantation

Reviewer's code: 05863472

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: United Kingdom

Manuscript submission date: 2021-01-29

Reviewer chosen by: Jia-Ping Yan

Reviewer accepted review: 2021-02-21 04:41

Reviewer performed review: 2021-03-04 05:57

Review time: 11 Days and 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	 [] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[Y]Yes []No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No



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SPECIFIC COMMENTS TO AUTHORS

This work proposes an brief review on systemic sclerosis, describes several subtopics thoroughly: Scleroderma patient with renal crises (SRC), Scleroderma patient on dialysis, Renal transplantation in patient with scleroderma. General comments:1. The title "The Journey of a Patient with Scleroderma from Renal Failure up to Kidney Transplantation." is not to the contents mentioned above, or authors want some chapters be removed.2. The presentation is too long in chaper Abstract.3.Too much basic treatment guidelines in main text. 4. There are repetitions and irrelative contents between different paragraphs, such as Recurrence of SRC and Post-transplantation care, treatment of ACEi. 5. Chapter Conclusions has to be improved.6. The authors quoted sufficient clinical articles, but have to use some papers in recent years, after analyzed and summarized, to highlight the novelty and foresight of the disease.7.The manuscript could be adopted for publication in this journal after necessary modifications.