

Special Issue

Advances in Cardiovascular Complications After Renal Transplantation

Message from the Guest Editor

The main cause of death in patients with chronic kidney disease (CKD), including dialysis and renal transplant recipients (RTRs), are cardiovascular (CV) system diseases. A proper CV risk assessment and correct treatment of patients, especially those with high CV risk, can help to reduce mortality rates among RTRs. The current Special Issue aims to present a multidisciplinary approach to CV complications in the RTR population. The present call for manuscripts is addressed at healthcare professionals who diagnose, treat, and conduct research on renal transplantation, with special emphasis on state-of-the-art therapeutics in cardiovascular disease in RTRs. Comprehensive reviews, as well as research (be it basic, translational, or clinical research) or even interesting case series or case reports are welcomed, with the goal to present new approaches in the clinical management of the patient, patients diagnosed with a cardiovascular disease after renal transplantation, new pharmacotherapeutic approaches, clinical trials on the pipeline, or even promising future therapeutic alternatives.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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indexed within Scopus, and other databases.

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 38.9 days after submission; acceptance to publication is undertaken in 8.1 days (median values for papers published in this journal in the first half of 2025).

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