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Personalized Medicine in Organ Transplantation 2nd Edition

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Message from the Guest Editor

In the current era of precision medicine initiatives, the field of transplantation is ripe for innovation that is accelerating at a pace akin to Moore's Law. Practitioners in the field are constantly striving to provide the best possible care for patients in the context of shifting multi-level regulations and an urgency to meet the increasing demands for transplantable organs. Despite the progress, solutions to ongoing problems remain elusive, such as equitable allocation policies, pre-transplant risk assessment, optimal induction maintenance immunosuppression and regimens, and intelligent allograft monitoring protocols. All these and more are needed to ensure improved allograft and patient survival while minimizing the risk of infectious and other complications.

This Special Issue of the *Journal of Personalized Medicine* aims to highlight some of the latest studies applying precision medicine to improve the care of people with end-stage organ disease who are in need of or have undergone transplantation.







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Message from the Editor-in-Chief

Journal of Personalized Medicine (JPM; ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. JPM publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). JPM is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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