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Glomerular Diseases: Advances in Diagnosis and Management

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Deadline for manuscript submissions:

closed (15 May 2024)

Message from the Guest Editors

Dear Colleagues,

The field of glomerular diseases is evolving at an unprecedented rate. A number of immunomodulating drugs have recently been introduced into routine clinical practice, while others are likely to expand our therapeutic array. We are more aware of the advantages and shortcomings of the "standard" agents, such cyclophosphamide and rituximab, and are implementing conservative therapy. However, progress and challenges go far beyond novel treatments. The search for biomarkers that allow subclassifying heterogeneous entities is ongoing, as is research on genetics of podocytopathies and atypical hemolytic uremic syndrome. The epidemiology of glomerular diseases is also changing, as monoclonal gammopathy of renal significance and rarer diseases are better characterized, while cases of new-onset immunemediated disorders, post-immune checkpoint inhibitors and COVID-19 vaccines have posed fundamental questions regarding disease drivers. In this Special Issue of the Journal of Clinical Medicine, we will focus on recent advances in the study of glomerular diseases and welcome authors to submit their contribution to this rapidly transforming topic.













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