

Special Issue

Clinical Outcomes and Emerging Strategies in Neovascular Age-Related Macular Degeneration

Message from the Guest Editor

Neovascular age-related macular degeneration (AMD) is a leading cause of central vision loss worldwide.

Intravitreal anti-vascular endothelial growth factor (VEGF) therapy has transformed management over the past two decades; however, challenges remain, including treatment burden, incomplete response, and long-term disease control. This Special Issue highlights clinically and translationally relevant research focused on exudative retinal disorders, with an emphasis on neovascular AMD and related choroidal neovascular conditions. Topics of interest include next-generation anti-VEGF agents, tyrosine kinase inhibitors, angiopoietin/Tie-2 pathway modulators, gene-based therapies, sustained-delivery and implantable platforms, complement pathway modulation, and strategies targeting inflammation or subretinal fibrosis.

Additionally, studies exploring imaging-derived biomarkers, predictors of treatment response, and real-world visual outcomes are encouraged. We welcome original clinical studies, randomized and observational analyses, prospective and retrospective cohorts, and registry- and claims-based investigations.

Guest Editor

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Message from the Editor-in-Chief

Journal of Clinical Medicine (ISSN 2077-0383) is an international, peer-reviewed, open access journal dedicated to advancing clinical and preclinical research. Our Editorial Board and staff are committed to delivering cutting-edge, timely, peer-reviewed articles spanning the diverse subspecialties of clinical medicine. The journal publishes concise, innovative, and impactful research articles, as well as reviews that are clinically significant and relevant to the full spectrum of medical disciplines. All full texts are archived in PubMed Central and indexed in SCIE (Web of Science), Scopus, PubMed, and other major databases. We invite you to submit your manuscript for publication, as well as join our community as a reviewer or reader online.

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