



Current Concept and Emerging Treatments for Ocular Surface Diseases

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Message from the Guest Editor

Ocular surface diseases (OSD) are a group of conditions that affect the outermost layers of the eye, including conjunctival diseases, corneal diseases, dry eye disease, ocular herpes, and other infections. Current concepts and emerging treatments for OSD aim to improve cures, control symptoms, and prevent worsening of the disease. Treatment options may include artificial tears, anti-inflammatory medications, antibiotics, and immunomodulators. Moreover, emerging strategies for the treatment of OSD hold great promise in improving patient outcomes. However, several challenges remain in the diagnosis and treatment of OSD, including the lack of standardized diagnostic tests and the difficulty in monitoring disease progression. Continued research into effective prevention and treatment methods will be critical in achieving optimal management of OSD.

The purpose of this Special Issue is to highlight novel research findings on ocular surface disease. We invite researchers to submit original research and review articles on advanced treatments for the management of cornea and ocular surface diseases.





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