Special Issue

Clinical Analysis of Treatment of Uveitis Complicated with Cataract

Message from the Guest Editors

One of the most common complications of chronic uveitis is a complicated cataract that occurs as a result of inflammation and local and systemic corticosteroid therapy. Although our therapy is aimed at controlling inflammation using non-steroidal immunosuppressive therapy, especially biological drugs, and minimizing systemic and local exposure to corticosteroids, cataracts in uveitis often cannot be avoided. However. when a cataract becomes a problem for visual function. knowledge of the etiology, the clinical course of uveitis, careful evaluation of other complications, and condition of the anterior and posterior eye segment help to choose the optimal time for surgery. The strict control of inflammation before the surgery, adequate surgical technique, and intensive postoperative antiinflammatory therapy with early recognition and prompt treatment of complications contribute to a better outcome of the surgery. The goal of this Special Issue is to collect scientific and professional articles that are focused on minimization of the risk of developing complicated cataracts and surgical management of cataracts with adequate inflammation control in patients with uveitis.

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