

High SV is thus a risk factor for both low tension and high pressure glaucoma. Research has also shown that about 30% of patients with low tension glaucoma have an autoimmune component. In general, low tension glaucoma patients have a much higher prevalence of monoclonal gammopathy compared with age-based normal individuals. The relation between monoclonal gammopathies and low tension glaucoma is a subject of current research. As of today, no research has been published on the reverse hypothesis: that is, if you have monoclonal gammopathy or WM, what is the risk of you developing low tension glaucoma? Whether or not low tension glaucoma is due to autoimmune neuropathy is also currently under investigation.

The Retina

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