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Ocular adnexal lymphoproliferative disorders: Recent advances and challenges ahead

The incidence of ocular adnexal lymphoproliferative disorders is on the rise and lymphoma is one of the commonest orbital malignancy. Varied presentations and cellular pleomorphism presents a diagnostic challenge. As the knowledge of molecular genetics has increased, the diagnosis has become more accurate. Also, the ability to stage the disease, and to assess the extent of systemic involvement ha salso increased with better imaging techniques. In this keynote address, the author discusses the recent advances made in diagnosis and management, alongwith the challenges the clinicians face while dealing with these disorders. The presentation will include interesting cases, imaging and other details.

Biography

Ajay Tripathi did his masters in Ophthalmology in India and then completed fellowships in Ophthalmology from The Royal College of Physicians and Surgeons of Glasgow, The Royal College of Surgeons Edinburgh and The The Royal College of Ophthalmologists, London. He completed his superspeciality fellowships in lid, lacrimal and orbital surgery from University of Leicester and Cambridge University UK. He is working as a consultant in UK since 2007 and is also an Honorary Senior Lecturer in University of Birmingham. He is actively involved in teaching and training programmes within UK, Europe and India. He has a number of research publications in international peer reviewed journals.0

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