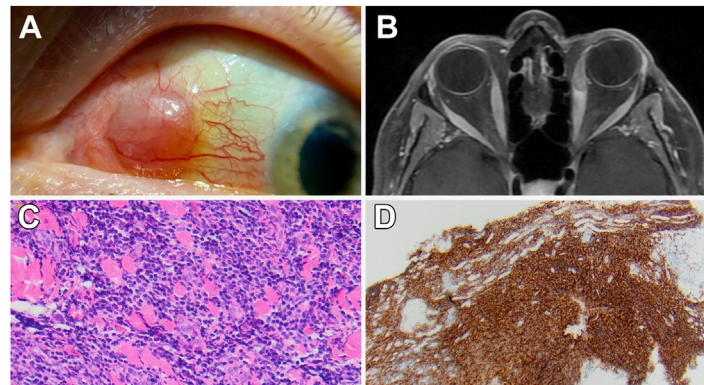


16. Baudouin C, Pisella PJ, Fillacier K, et al. Ocular surface inflammatory changes induced by topical antiglaucoma drugs: human and animal studies. *Ophthalmology*. 1999;106:556–563.
17. Broadway DC, Grierson I, O'Brien C, Hitchings RA. Adverse effects of topical antiglaucoma medication. II. The outcome of filtration surgery. *Arch Ophthalmol*. 1994;112:1446–1454.
18. Sakata R, Shirato S, Miyata K, Aihara M. Recovery from deepening of the upper eyelid sulcus after switching from bimatoprost to latanoprost. *Jpn J Ophthalmol*. 2013;57:179–184.
19. The Advanced Glaucoma Intervention Study (AGIS): 7. The relationship between control of intraocular pressure and visual field deterioration. The AGIS Investigators. *Am J Ophthalmol*. 2000;130:429–440.
20. Wang SY, Singh K. Management of the glaucoma patient progressing at low normal intraocular pressure. *Curr Opin Ophthalmol*. 2020;31:107–113.
21. Tanito M, Sugihara K, Tsutsui A, et al. Effects of preoperative intraocular pressure level on surgical results of Microhook ab interno trabeculectomy. *J Clin Med*. 2021;10:3327.
22. Shah M, Lee G, Lefebvre DR, et al. A cross-sectional survey of the association between bilateral topical prostaglandin analogue use and ocular adnexal features. *PLoS One*. 2013;8:e61638.
23. Inoue K, Shiokawa M, Wakakura M, Tomita G. Deepening of the upper eyelid sulcus caused by 5 types of prostaglandin analogs. *J Glaucoma*. 2013;22:626–631.
24. Kucukercilioğlu M, Bayer A, Uysal Y, Altinsoy HI. Prostaglandin associated periorbitopathy in patients using bimatoprost, latanoprost and travoprost. *Clin Exp Ophthalmol*. 2014;42:126–131.
25. Sakata R, Shirato S, Miyata K, Aihara M. Incidence of deepening of the upper eyelid sulcus on treatment with a tafluprost ophthalmic solution. *Jpn J Ophthalmol*. 2014;58:212–217.
26. Maruyama K, Shirato S, Tsuchisaka A. Incidence of deepening of the upper eyelid sulcus after topical use of travoprost ophthalmic solution in Japanese. *J Glaucoma*. 2014;23:160–163.
27. Aihara M, Shirato S, Sakata R. Incidence of deepening of the upper eyelid sulcus after switching from latanoprost to bimatoprost. *Jpn J Ophthalmol*. 2011;55:600–604.
28. Mohammed I, Kulkarni B, Faraj LA, et al. Profiling ocular surface responses to preserved and non-preserved topical glaucoma medications: a 2-year randomized evaluation study. *Clin Exp Ophthalmol*. 2020;48:973–982.

Pictures & Perspectives



Focal Isolated Extraocular Muscle Lymphoma

A 61-year-old woman presented with a painless left subconjunctival nodule (Fig A). Magnetic resonance imaging revealed a heterogeneously enhancing mass at the insertion of the left medial rectus muscle on postcontrast T1-weighted images (Fig B). Incisional biopsy was performed. Histopathology demonstrated fibrous tissue with atypical lymphoid infiltrate (Fig C, Hematoxylin and eosin stain) and positive CD20 (Fig D) and BCL-2 staining consistent with extranodal marginal zone lymphoma (EMZL). The patient was treated with external beam radiotherapy with complete remission. Isolated extraocular EMZL is rare and can present in the absence of additional orbital signs and symptoms (Magnified version of Fig A–D is available online at www.aaojournal.org).

TAMER N. MANSOUR, MD¹

MARIELLE MAHAN, MD²

¹The Eye Center, Fairfax, VA/George Washington University, Washington, DC; ²MedStar Georgetown University Hospital/Washington Hospital Center, Washington, DC