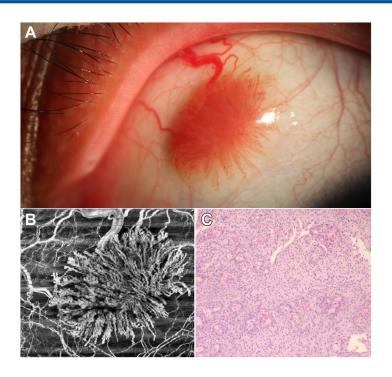
- Zhang WB, Mao C, Liu XJ, et al. Outcomes of orbital floor reconstruction after extensive maxillectomy using the computer-assisted fabricated individual titanium mesh technique. J Oral Maxillofac Surg. 2015;73:2065 e2061-2015.
- 28. Zhu M, Chai G, Lin L, et al. Effectiveness of a novel augmented reality-based navigation system in treatment of orbital hypertelorism. *Ann Plast Surg.* 2016;77:662–668.
- **29.** Soh HY, Sun Q, Hu LH, et al. Accuracy of globe-sparing orbital reconstruction using individually bent titanium mesh: a comparative study. *J Plast Reconstr Aesthet Surg.* 2022;75: 1971–1978.
- 30. Tel A, Murta F, Sembronio S, et al. Virtual planning and navigation for targeted excision of intraorbital space-

- occupying lesions: proposal of a computer-guided protocol. *Int J Oral Maxillofac Surg.* 2022;51:269–278.
- Reichel O, Taxeidis M. Use of an image-guided navigation system for routine endonasal endoscopic dacryocystorhinostomy. *J Laryngol Otol*. 2019;133:685–690.
- 32. Davis KS, Vosler PS, Yu J, Wang EW. Intraoperative image guidance improves outcomes in complex orbital reconstruction by novice surgeons. *J Oral Maxillofac Surg.* 2016;74: 1410–1415.
- Oxford Centre for Evidence-Based Medicine Levels of Evidence Working Group, The Oxford 2011 Levels of Evidence.
 Oxford Centre for Evidence-Based Medicine. https://www.Cebm.Net/wp-content/uploads/2014/06/cebm-levels-of-evidence-2.1.Pdf. Accessed April 19, 2024.

Pictures & Perspectives



Squamous Cell Papilloma of the Conjunctiva

A 28-year-old woman presented to the ophthalmology department with a 3-year history of a tumor in her left eye. Examination revealed an isolated pink tumor in the conjunctiva with an associated large vessel (A). OCT angiography showed blood vessels in the shape of "coral" (B). After complete resection, pathological examination showed conjunctival papilloma (C). Conjunctival papilloma is an acquired benign tumor that originates from the conjunctival stratified squamous epithelium and usually progresses slowly. Most patients require surgical resection. Lesions may also be treated pharmacologically or via cryotherapy. (Magnified version of Figure A-C is available online at www.aaojournal.org).

XIULAN ZHAO, MD¹ XUAN MENG, MB¹ GUOPING WANG, MD²

¹Ineye Hospital of Chengdu University of Traditional Chinese Medicine, Chengdu, Sichuan, China; ²Eye School of Chengdu University of Traditional Chinese Medicine, Chengdu, Sichuan, China