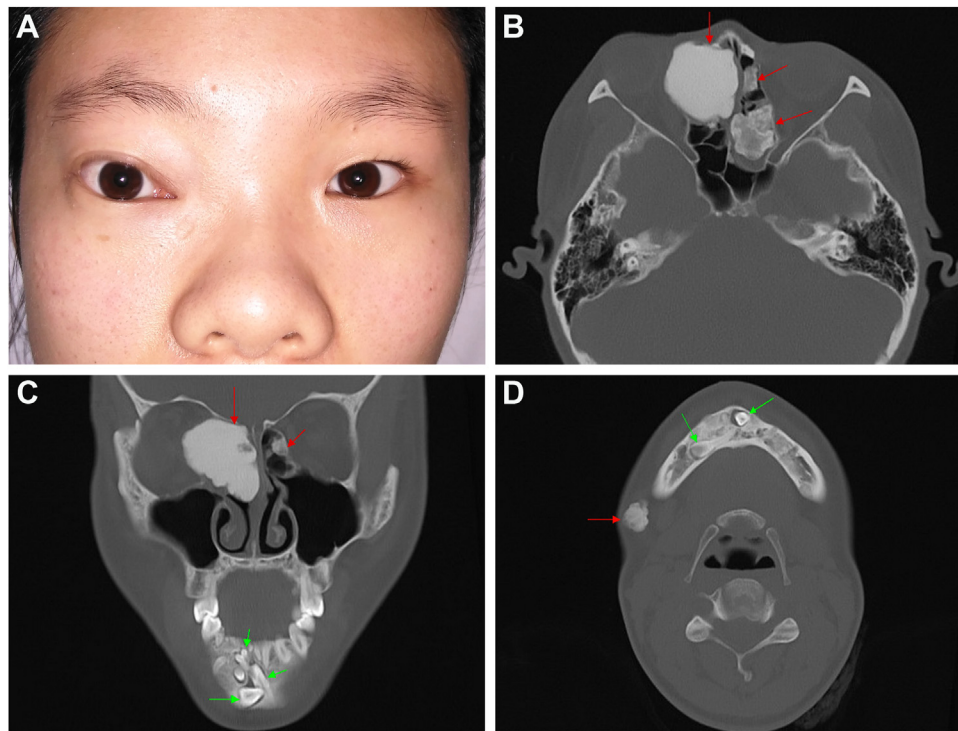


28. Hsu HT, Ryan SJ. Natural history of penetrating ocular injury with retinal laceration in the monkey. *Graefes Arch Clin Exp Ophthalmol*. 1986;224(1):1–6.
29. Totsuka K, Inui H, Roggia MF, et al. Supplemental scleral buckle in vitrectomy for the repair of rhegmatogenous retinal detachment: a systematic review of literature and meta-analysis. *Retina*. 2015;35(11):2423–2431.
30. Storey P, Alshareef R, Khuthaila M, et al. Pars plana vitrectomy and scleral buckle versus pars plana vitrectomy alone for patients with rhegmatogenous retinal detachment at high risk for proliferative vitreoretinopathy. *Retina*. 2014;34(10):1945–1951.
31. Michels RG. Surgery of retinal detachment with proliferative vitreoretinopathy. *Retina*. 1984;4(2):63–83.
32. Idrees S, Sridhar J, Kuriyan AE. Proliferative vitreoretinopathy: a review. *Int Ophthalmol Clin*. 2019;59(1):221–240.
33. Znaor L, Medic A, Binder S, et al. Pars plana vitrectomy versus scleral buckling for repairing simple rhegmatogenous retinal detachments. *Cochrane Database Syst Rev*. 2019;3(3):CD009562.
34. Storey PP, Ter-Zakarian A, Philander SA, et al. Visual and anatomical outcomes after diabetic traction and traction-rhegmatogenous retinal detachment repair. *Retina*. 2018;38(10):1913–1919.
35. Sultan ZN, Agorogiannis EI, Iannetta D, et al. Rhegmatogenous retinal detachment: a review of current practice in diagnosis and management. *BMJ Open Ophthalmol*. 2020;5(1):e000474.

Pictures & Perspectives



Atypical Gardner's Syndrome with Proptosis as the Primary Symptom

A 20-year-old woman presented with a 3-year history of progressive proptosis of the right eye (A). Her father had a history of multiple osteomas. Congenital hypertrophy of the retinal pigment epithelial was not found on retinal examination, except for retinal folds. Multiple well-circumscribed masses of high radiodensity (B-D), and multiple unerupted supernumerary teeth (C-D) were observed on computed tomography. Gardner's syndrome was diagnosed after these findings were assessed. The osteomas of the right ethmoidal sinus were removed due to the threat of the intraorbital structure. She was advised to follow up regularly to detect the colonic polyps and extra-intestinal tumors (Magnified version of Figure A-D is available online at www.aaojournal.org).

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