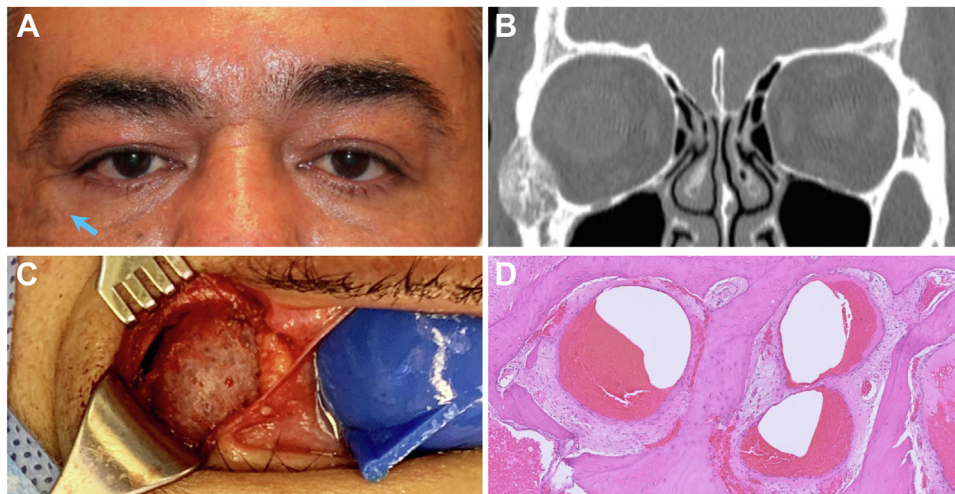


immunity endogenously modulated by tryptophan metabolites. *Alzheimers Dement (NY)*. 2022;8(1):e12283.

40. Naumann W, Gogarten J, Schönfeld, et al. Diplopia in Parkinson's disease: indication of a cortical phenotype with cognitive dysfunction? *Acta Neurol Scand*. 2021;144(4):440–449.
41. Hubener M, Bonhoeffer T. Neuronal plasticity: beyond the critical period. *Cell*. 2014;159(4):727–737.
42. Vicario CM, Nitsche MA. Non-invasive brain stimulation for the treatment of brain diseases in childhood and adolescence: state of the art, current limits and future challenges. *Front Syst Neurosci*. 2013;7:94.
43. Zhang CY, He FF, Su H, et al. Association between chronic kidney disease and Alzheimer's disease: an update. *Metab Brain Dis*. 2020;35(6):883–894.
44. Shin DW, Cho J, Park JH, Cho B. National general health screening program in Korea: history, current status, and future direction. *Precis Future Med*. 2022;6(1):9–31.
45. Dryden R, Williams B, McCowan C, Themessl-Huber M. What do we know about who does and does not attend general health checks? Findings from a narrative scoping review. *BMC Public Health*. 2012;12:723.

Pictures & Perspectives



Rare Intraosseous Cavernous Hemangioma of the Orbit

A healthy 52-year-old man presented with a painless, enlarging, right lateral orbital nodule of 1-year duration (A, arrow). Clinical examination revealed a 2.3-cm firm immobile lateral orbital rim mass. Computed tomography displayed an expansile and osteolytic neoplasm of the zygoma with orbital and extraorbital extension (B). Lateral orbitotomy exposed a porous neoplasm of the anterior zygomatic face (C). The exophytic component was resected, and histopathological examination demonstrated multiple, dilated, blood-filled cavities between bony trabeculae, consistent with a benign intraosseous cavernous hemangioma (D). Orbital intraosseous cavernous hemangiomas are rare, and malignancy should be ruled out in the setting of a progressive osteolytic neoplasm (Magnified version of Figure A–D is available online at www.aaajournal.org/).

BRIAN T. SOETIKNO, MD, PhD¹

CHAOW CHAROENKIJAJORN, MD¹

NATALIE A. HOMER, MD¹

¹Byers Eye Institute, Stanford University, Palo Alto, California