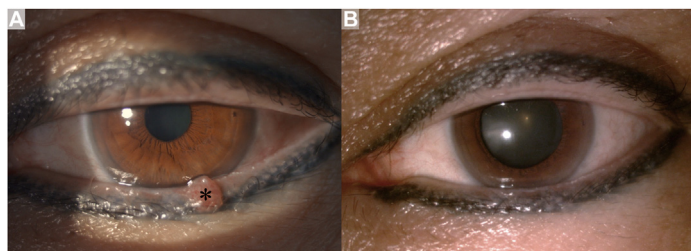


- Santiago, Chile: Proceedings of the IEEE International Conference on Computer Vision; 2015:945–953. <https://doi.org/10.1109/ICCV.2015.114>.
11. Li MD, Chang K, Bearce B, et al. Siamese neural networks for continuous disease severity evaluation and change detection in medical imaging. *NPJ Digit Med*. 2020;3:48.
 12. Lamoureux EL, Maxwell RM, Marella M, et al. The longitudinal impact of macular telangiectasia (MacTel) type 2 on vision-related quality of life. *Invest Ophthalmol Vis Sci*. 2011;52:2520–2524.
 13. Ferris FL, Davis MD, Clemons TE, et al. A simplified severity scale for age-related macular degeneration: AREDS report no. 18. *Arch Ophthalmol*. 2005;123:1570–1574.
 14. Danilov VV, Litmanovich D, Proutski A, et al. Automatic scoring of COVID-19 severity in X-ray imaging based on a novel deep learning workflow. *Sci Rep*. 2022;12:12791.
 15. Saeed GA, Gaba W, Shah A, et al. Correlation between chest CT severity scores and the clinical parameters of adult patients with COVID-19 pneumonia. *Radiol Res Pract*. 2021;2021:6697677.
 16. Sheth SA, Giancardo L, Colasurdo M, et al. Machine learning and acute stroke imaging. *J Neurointerv Surg*. 2023;15:195–199.
 17. Peters LA, Friedman JR, Stojmirovic A, et al. A temporal classifier predicts histopathology state and parses acute-chronic phasing in inflammatory bowel disease patients. *Commun Biol*. 2023;6:95.

Pictures & Perspectives



Eyelid Papilloma

A 69-year-old immunocompetent woman visited the ophthalmology clinic with a pink peduncular mass on the left lower eyelid margin, which was present for > 10 days. On examination, a 2 × 2-mm pink peduncular mass was observed on the left lower lid (A, asterisk). No history of papilloma, human papillomavirus infection vaccination (HPV), or eye injury was reported. The patient declined treatment for papilloma, including oral medications. She subsequently obtained the HPV 9-valent vaccine on her own accord, and after 2 doses of vaccine, (B) the papilloma spontaneously resolved within 2 months. (Magnified version of Figure A-B is available online at www.aaojournal.org).

CHUN-CHIEH LAI, MD, PhD¹

WAN-JU ANNABELLE LEE, MD, PhD^{2,3}

¹Department of Ophthalmology, National Cheng Kung University Hospital, College of Medicine, National Cheng Kung University, Tainan, Taiwan;

²Department of Ophthalmology, Chi Mei Medical Center, Tainan, Taiwan; ³School of Pharmacy & Institute of Clinical Pharmacy and Pharmaceutical Sciences, College of Medicine, National Cheng Kung University, Tainan, Taiwan