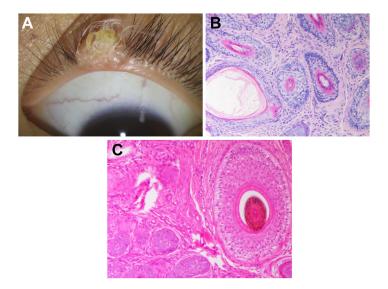
- Pedersen CB. The Danish Civil Registration System. Scand J Public Health. 2011;39(7 Suppl):22–25.
- Pottegård A, Schmidt SAJ, Wallach-Kildemoes H, et al. Data Resource Profile: The Danish National Prescription Registry. *Int J Epidemiol*. 2017;46:798-798f.
- Helweg-Larsen K. The Danish Register of Causes of Death. Scand J Public Health. 2011;39(7 Suppl):26–29.
- 17. Jensen VM, Rasmussen AW. Danish Education Registers. Scand J Public Health. 2011;39(7 Suppl):91–94.
- Baadsgaard M, Quitzau J. Danish registers on personal income and transfer payments. Scand J Public Health. 2011;39(7 Suppl):103-105.
- R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. R Core Team 2020. https://www.R-project.org/.
- Katsenos AP, Davri AS, Simos YV, et al. New treatment approaches for Alzheimer's disease: preclinical studies and clinical trials centered on antidiabetic drugs. *Expert Opin Investig Drugs*. 2022;31:105–123.
- 21. Mousa SA, Ayoub BM. Repositioning of dipeptidyl peptidase-4 inhibitors and glucagon like peptide-1 agonists as potential neuroprotective agents. *Neural Regen Res.* 2019;14: 745–748.

- 22. Husain M, Birkenfeld AL, Donsmark M, et al. Oral semaglutide and cardiovascular outcomes in patients with type 2 diabetes. *N Engl J Med*. 2019;381:841—851.
- 23. Aroda VR, Rosenstock J, Terauchi Y, et al. PIONEER 1: randomized clinical trial of the efficacy and safety of oral semaglutide monotherapy in comparison with placebo in patients with type 2 diabetes. *Diabetes Care*. 2019;42:1724–1732.
- 24. Gaborit B, Julla JB, Besbes S, et al. Glucagon-like peptide 1 receptor agonists, diabetic retinopathy and angiogenesis: The AngioSafe Type 2 Diabetes Study. *J Clin Endocrinol Metab*. 2020;105:dgz069.
- Mouhammad ZA, Vohra R, Horwitz A, et al. Glucagon-like peptide 1 receptor agonists — potential game changers in the treatment of glaucoma? *Front Neurosci*. 2022;16. https://www. frontiersin.org/articles/10.3389/fnins.2022.824054. Accessed June 9, 2023.
- 26. Jung Y, Han K, Park HYL, et al. Metabolic health, obesity, and the risk of developing open-angle glaucoma: metabolically healthy obese patients versus metabolically unhealthy but normal weight patients. *Diabetes Metab J.* 2019;44:414—425.
- 27. Lin Y, Zhu X, Luo W, et al. The causal association between obesity and primary open-angle glaucoma: a two-sample mendelian randomization study. *Front Genet*. 2022;13:835524.

## **Pictures & Perspectives**



## A Chinese Patient with Eyelid Trichofolliculoma

A 6-year-old girl presented with a slowly growing painless swelling on the left upper eyelid margin since birth. Slit-lamp examination revealed a fleshy nodule with an umbilicated central depression, and (A) there was a protruded hair tuft composed of approximately 10 hairs from the nodule. The patient's parents said that they had cut the hairs many times, but the hair tuft would recur soon after removal. The nodule was completely removed, and the histopathologic examination showed eyelid trichofolliculoma (B-C). (Magnified version of Figure A-C is available online at www.aaojournal.org).

JIAQI GUAN, MD HUIJING YE, MD, PHD HUASHENG YANG, MD, PHD

State Key Laboratory of Ophthalmology, Zhongshan Ophthalmic Center, Sun Yat-sen University, Guangdong, China