

ERRATA

Corneal Cross-Linking: Current USA Status Corneal Society Guidance Document—Erratum

In the October 2018 issue of *Cornea*, this article by Belin et al¹ published with an incorrect copyright line. This article is copyrighted to the Cornea Society. The corrected copyright line should read:

© 2018 The Cornea Society. Published by Wolters Kluwer Health, Inc.

The online version has been corrected.

REFERENCE

1. Belin MW, Lim L, Rajapak RK, et al. Cornea cross-linking: Current USA status Corneal Society guidance document. *Cornea*. 2018;37:1218–1225.

Validation of Alternative Methods for Detecting Meibomian Gland Dropouts without an Infrared Light System: Red Filter for Simple and Effective Meibography—Erratum

In the May 2019 issue of *Cornea*, the corresponding author's affiliations were not included in full in the author affiliations for the article "Validation of Alternative Methods for Detecting Meibomian Gland Dropouts without an Infrared Light System: Red Filter for Simple and Effective Meibography."¹ The complete author list and affiliations should read as follows:

Sang-Mok Lee, MD, PhD,*† Inwon Park, MD, PhD,‡ Yong Ho Goo, MD,‡ Dongchul Choi, MD,‡ Min Chul Shin, MD, PhD,‡ Eun Chul Kim, MD, PhD,§ Hassan Fallaj Alkwikbi, MD,¶ Man Soo Kim, MD, PhD,k and Ho Sik Hwang, MD, PhD**,‡

*Department of Cornea, External Disease & Refractive Surgery, HanGil Eye Hospital, Incheon, Republic of Korea; †Department of Ophthalmology, College of Medicine, Catholic Kwandong University, Gangneung, Republic of Korea; ‡Department of Ophthalmology, Hallym University College of Medicine, Chuncheon, Republic of Korea; §Department of Ophthalmology, Bucheon St Mary's Hospital, The Catholic University of Korea, Bucheon, Republic of Korea; ¶Department of Ophthalmology, Prince Mohammed Medical City (PMMC), Saudi Arabia; kDepartment of Ophthalmology, Seoul St Mary's Hospital, Seoul, Republic of Korea; and **Department of Ophthalmology, College of Medicine, The Catholic University of Korea, Seoul, Republic of Korea.

REFERENCE

1. Lee S-M, Park I, Goo YH, et al. Validation of alternative methods for detecting meibomian gland dropouts without an infrared light system: red filter for simple and effective meibography. *Cornea* 2019;38:574-580

Implementation of a Quality Index for Improvement of Quantification of Corneal Nerves in Corneal Confocal Microscopy Images: A Multicenter Study—Erratum

In the July 2019 issue of *Cornea*, there was misspelling in the title of the article appearing on pages 921-926. The correct title is, "Implementation of a Quality Index for Improvement of Quantification of Corneal Nerves in Corneal Confocal Microscopy Images: A Multicenter Study." This has been corrected on the website, www.corneajournal.com.

REFERENCE

1. Sturm D, Vollert J, Greiner T et al. Implementation of a quality index for improvement of quantification of corneal nerves in corneal confocal microscopy images: a multicenter study. *Cornea* 2019;38:921-926.