

Accepted Manuscript

Changes in corneal subbasal nerve morphology and sensitivity during orthokeratology: onset of change

Edward Lum, PhD, FAAO, Blanka Golebiowski, PhD, Helen A. Swarbrick, PhD, FAAO

PII: S1542-0124(16)30144-6

DOI: [10.1016/j.jtos.2016.07.005](https://doi.org/10.1016/j.jtos.2016.07.005)

Reference: JTOS 197

To appear in: *Ocular Surface*

Received Date: 22 December 2015

Revised Date: 15 July 2016

Accepted Date: 23 July 2016

Please cite this article as: Lum E, Golebiowski B, Swarbrick HA, Changes in corneal subbasal nerve morphology and sensitivity during orthokeratology: onset of change, *Ocular Surface* (2016), doi: 10.1016/j.jtos.2016.07.005.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

SECTION: Original Research, Ali Djalilian, MD, Editor

TITLE: **Changes in corneal subbasal nerve morphology and sensitivity during orthokeratology: onset of change**

AUTHORS: Edward Lum, PhD, FAAO, Blanka Golebiowski, PhD, and Helen A Swarbrick, PhD, FAAO

SHORT TITLE: CHANGES IN CORNEAL SUBBASAL NERVE WITH ORTHOKERATOLOGY/Lum, et al

FOOTNOTES

Accepted for publication July 2016.

From the School of Optometry and Vision Science, University of New South Wales, Sydney, Australia.

This research was supported under the Australian Research Council's Linkage Project Grant scheme, with industry collaborators Bausch+Lomb Boston (Wilmington, MA), BE Enterprises Pty Ltd (Brisbane, Australia) and Capricornia Contact Lens Pty Ltd (Brisbane, Australia).

The sponsors or funding organizations had no role in the design or conduct of this research. The authors have no proprietary or commercial interest in any concept or product discussed in this article.

Corresponding author: Dr. Edward Lum, School of Optometry and Vision Science, University of New South Wales, Sydney, NSW 2052, Australia. Telephone #: +612 9385 4613, FAX: +612 9313 6243. email address: e.lum@unsw.edu.au

Download English Version:

<https://daneshyari.com/en/article/8591311>

Download Persian Version:

<https://daneshyari.com/article/8591311>

[Daneshyari.com](https://daneshyari.com)