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Tong L, Hou Ah, Wong Tt

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Altered expression level of inflammation-related genes and long-term changes in ocular surface after trabeculectomy, a prospective cohort study**Authors:** Tong L,^{1,2,3,4} Hou AH,^{1,2} Wong TT.^{1,2,3,4,5}¹Yong Loo Lin School of Medicine, National University of Singapore²Singapore Eye Research Institute, Singapore³Singapore National Eye Centre⁴Duke-NUS Medical School, Singapore⁵School of Materials Science and Engineering, Nanyang Technological University**Contact for correspondence and reprints:**

Tina Wong,

Singapore National Eye Center, 11 Third Hospital Avenue, Singapore 168751

Telephone: 65-62277255

Fax: 65-6322-4599

Email: tina.wong.t.l@singhealth.com.sg

Louis Tong,

Singapore National Eye Center, 11 Third Hospital Avenue, Singapore 168751

Telephone: 65-62277255

Fax: 65-6322-4599

Email: louis.tong.h.t@singhealth.com.sg**Funding:** This work was supported by the National Medical Research Council of Singapore [grant numbers NMRC\CSA\045\2012, NMRC/CSA/017/2017].**Keywords:** Longitudinal study, dry eye, ocular surface inflammation, glaucoma, trabeculectomy, TLR, conjunctival impression**Word Count:** 2961**No of tables:** 3**No of figures:** 3**No of color figures:** 1**No of supplementary tables:** 3

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