Accepted Manuscript

Advances in thickness measurements and dynamic visualization of the tear film using non-invasive optical approaches

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PII: \$1350-9462(16)30087-8

DOI: 10.1016/j.preteyeres.2017.02.002

Reference: JPRR 661

To appear in: Progress in Retinal and Eye Research

Received Date: 6 December 2016
Revised Date: 9 February 2017
Accepted Date: 20 February 2017

Please cite this article as: Bai, Y., Nichols, J.J., Advances in thickness measurements and dynamic visualization of the tear film using non-invasive optical approaches, *Progress in Retinal and Eye Research* (2017), doi: 10.1016/j.preteyeres.2017.02.002.

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ACCEPTED MANUSCRIPT

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