

# Journal of Biomedical Optics

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## **Errata: Evaluation of human sclera after femtosecond laser ablation using two photon and confocal microscopy**

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# Errata: Evaluation of human sclera after femtosecond laser ablation using two photon and confocal microscopy

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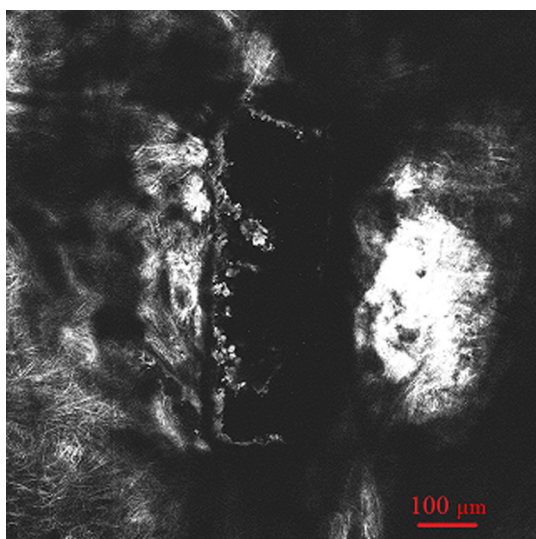
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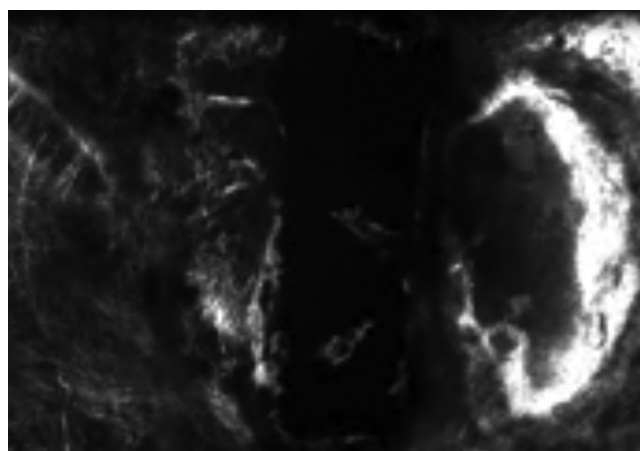
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This article [*J. Biomed. Opt.* **17**, 081411 (2012)] was originally published online on 14 June 2012 with mismatched captions for Figs. 4, 5, and Video 1. The corrected figures and captions are reprinted below.

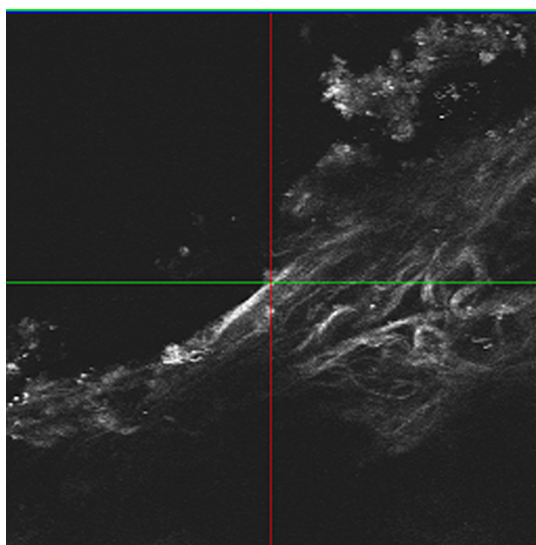
The article was corrected online on 15 June 2012. It appears correctly in print.



**Fig. 4** SHG imaging of subsurface channel at 205-micron depth.



**Video 1** A video of the whole channel. (QuickTime, 186 KB) [URL: <http://dx.doi.org/10.1117/1.JBO.17.8.081411.1>].



**Fig. 5** SHG imaging of subsurface channel edge.