

## CORRIGENDUM

## Switching to preservative-free latanoprost: impact on tolerability and patient satisfaction [Corrigendum]

Muñoz Negrete FJ, Lemij HG, Erb C. Clinical Ophthalmology. 2017;11:557-566.

On page 557, Abstract, the second sentence "This multicenter, international (Belgium, the Netherlands, and Spain), epidemiological convenience sample survey among patients commencing treatment with preservative-free latanoprost collected data on patient satisfaction with particular regard to tolerability" should read "This multicenter, international (Germany, the Netherlands, and Spain), epidemiological convenience sample survey among patients commencing treatment with preservative-free latanoprost collected data on patient satisfaction with particular regard to tolerability".

On page 558, Methods section, Inclusion criteria subheading, 1st sentence, the drug name Monoprost® should have been Monopost®.

On page 559, Methods section, Analysis of variables subheading, 2nd paragraph, 1st sentence, the drug name Monoprost<sup>®</sup> should have been Monopost<sup>®</sup>.

## Clinical Ophthalmology

## Publish your work in this journal

Clinical Ophthalmology is an international, peer-reviewed journal covering all subspecialties within ophthalmology. Key topics include: Optometry; Visual science; Pharmacology and drug therapy in eye diseases; Basic Sciences; Primary and Secondary eye care; Patient Safety and Quality of Care Improvements. This journal is indexed on

Submit your manuscript here: http://www.dovepress.com/clinical-ophthalmology-journal

PubMed Central and CAS, and is the official journal of The Society of Clinical Ophthalmology (SCO). The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress.com/ testimonials.php to read real quotes from published authors.

**Dovepress**