

## Detecting Visual Field Progression in Glaucoma— Using the Right Tools for the Job

Luke J Saunders<sup>1</sup>, Richard A Russell<sup>2</sup> and David P Crabb<sup>3</sup>

1. Full-time PhD student, Department of Optometry and Visual Science, City University London, UK, 2. Post-doctoral Research Fellow in both Department of Optometry and Visual Science and NIHR Biomedical Research Centre for Ophthalmology, London, UK, 3. Professor of Statistics and Vision Research, NIHR Biomedical Research Centre for Ophthalmology, Moorfields Eye Hospital NHS Foundation Trust and UCL Institute of Ophthalmology, London, UK

**Citation:** *US Ophthalmic Review*, 2014;7(2):v [online only]

**Erratum:** *US Ophthalmic Review*, 2014;7(1):32–8

In order to comply with the latest recommendations outlined by ICMJE the publisher would like to make the following amendments to the Disclosure section:

Luke J Saunders, Richard A Russell, David P Crabb have no conflicts of interest to declare. No funding was received in the publication of this article.