

CORRECTION

Open Access



Correction to: Systematic review and meta-analysis of diagnostic accuracy of detection of any level of diabetic retinopathy using digital retinal imaging

Mapa Mudiyansele Prabhath Nishantha Piyasena^{1*}, Gudlavalleti Venkata S. Murthy¹, Jennifer L. Y. Yip¹, Clare Gilbert¹, Tunde Peto², Iris Gordon¹, Suwin Hewage³ and Sureshkumar Kamalakannan⁴

Correction to: Syst Rev

<https://doi.org/10.1186/s13643-018-0846-y>

Following publication of the original article [1], the authors reported an error in Fig. 4 in the PDF version. Figure 4 is the duplicate image of Fig. 3 and the correct figure is missing. The authors would like to apologize for this error. The correct figure is shown below.

Author details

¹Clinical Research Department, International Centre for Eye Health, London School of Hygiene and Tropical Medicine, Keppel Street, London WC1E 7HT, UK. ²School of Medicine, Dentistry and Biomedical Sciences, Queen's University, 97, Lisburn Road, Belfast BT9 7BL, Northern Ireland. ³Retina Research Unit, National Eye Hospital, Deans Road, Colombo 01000, Sri Lanka. ⁴Indian Institute of Public Health, Plot No 1 Kavuri Hills Madhapur, Hyderabad 500033, India.

Published online: 30 April 2019

Reference

1. Piyasena MMPN, Murthy GVS, Yip JLY, Gilbert C, Peto T, Gordon I, Hewage S, Kamalakannan S. Systematic review and meta-analysis of diagnostic accuracy of detection of any level of diabetic retinopathy using digital retinal imaging. *Syst Rev.* 2018;7:182 <https://doi.org/10.1186/s13643-018-0846-y>.

* Correspondence: prabhath.piyasena@lshtm.ac.uk

¹Clinical Research Department, International Centre for Eye Health, London School of Hygiene and Tropical Medicine, Keppel Street, London WC1E 7HT, UK



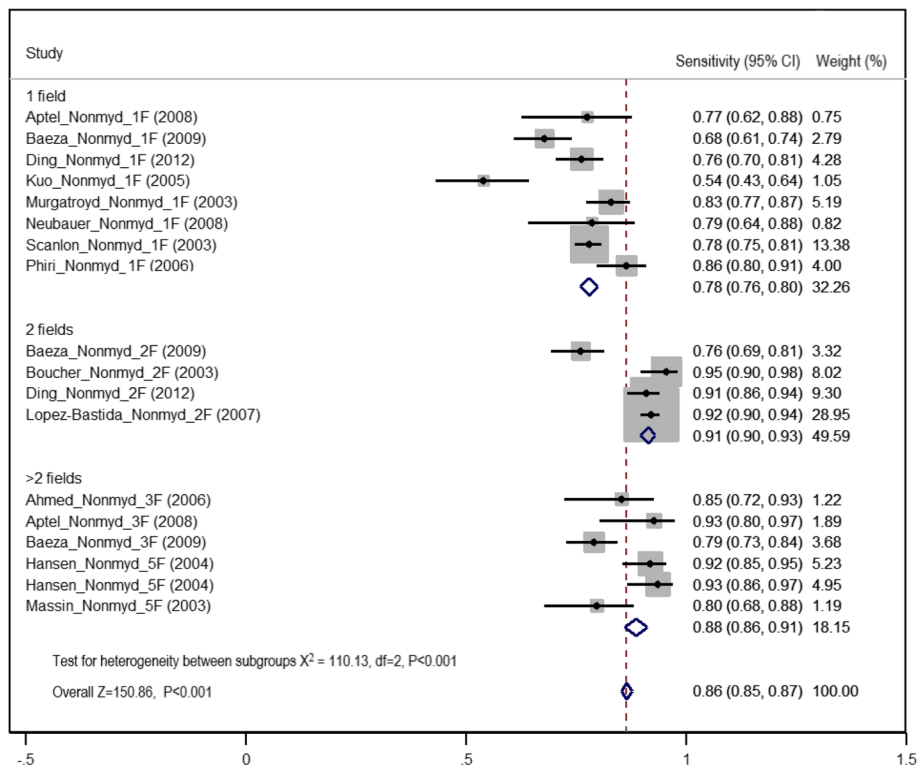


Fig. 4 Forest plot of summary estimates of sensitivity of non-mydratric imaging using different field strategies (1: one field, 2: two fields, 3: greater than two fields)