




Correction to: Diabetic retinopathy screening in urban primary care setting with a handheld smartphone-based retinal camera

Márcia Silva Queiroz¹ · Jacira Xavier de Carvalho² · Silvia Ferreira Bortoto¹ · Mozania Reis de Matos² · Cristiane das Graças Dias Cavalcante² · Elenilda Almeida Silva Andrade² · Maria Lúcia Correa-Giannella^{1,5} · Fernando Korn Malerbi^{3,4} 

Published online: 11 September 2020
© Springer-Verlag Italia S.r.l., part of Springer Nature 2020

Correction to: Acta Diabetologica
<https://doi.org/10.1007/s00592-020-01585-7>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Authors would like to correct the error in publication as follows.

Under “Results” section, 3rd paragraph, last line should read as “Examination duration per patient had an average time of 2.5 ± 1.7 min (median 2.0, maximum 15 min).

Additional affiliation for author “Maria Lúcia Correa-Giannella” updated here.

The original article can be found online at <https://doi.org/10.1007/s00592-020-01585-7>.

✉ Fernando Korn Malerbi
fernandokmalerbi@gmail.com

- ¹ Programa de Pos-Graduação em Medicina, Universidade Nove de Julho (UNINOVE), Rua Vergueiro 235, 2° subsolo, Pos-graduação, Sao Paulo 01504-001, Brazil
- ² Unidade Basica de Saude Dra. Ilza Weltman Hutzler, Rua Coronel Walfrido de Carvalho, Sao Paulo 02472-180, Brazil
- ³ Programa de Graduação em Medicina, Universidade Nove de Julho (UNINOVE), Rua Vergueiro 235, Sao Paulo 01504-001, Brazil
- ⁴ Departamento de Oftalmologia, Universidade Federal de São Paulo, Rua Botucatu 822, São Paulo 04039-032, Brazil
- ⁵ Laboratório de Carboidratos e Radioimunoensaio (LIM-18) do Hospital das Clínicas HCFMUSP, Faculdade de Medicina, Universidade de Sao Paulo, Sao Paulo, SP, Brazil