

Corrigenda and Addenda

Addendum to: The Mobile Insulin Titration Intervention (MITI) for Insulin Glargine Titration in an Urban, Low-Income Population: Randomized Controlled Trial Protocol

Natalie Levy^{1,2}, MD; Victoria Moynihan^{1,2}, BA; Annielyn Nilo², BSN, RN, CDE; Karyn Singer³, MD, MPH; Lidia S Bernik⁴, MHS, MBA; Mary-Ann Etiebet², MD, MBA; Yixin Fang⁵, PhD; James Cho^{1,2}, MD; Sundar Natarajan^{1,6,7}, MD, MSc

¹Division of General Internal Medicine and Clinical Innovation, Department of Medicine, New York University School of Medicine, New York, NY, United States

²Bellevue Hospital Center, New York, NY, United States

³Gouverneur Diagnostic and Treatment Center, New York, NY, United States

⁴Department of Healthcare Policy and Research, Weill Cornell Medical College, New York, NY, United States

⁵Division of Biostatistics, Department of Population Health, New York University School of Medicine, New York, NY, United States

⁶Department of Population Health, New York University School of Medicine, New York, NY, United States

⁷Department of Veterans Affairs, New York Harbor Healthcare System, New York, NY, United States

Corresponding Author:

Victoria Moynihan, BA
Division of General Internal Medicine and Clinical Innovation
Department of Medicine
New York University School of Medicine
Bellevue CD building, 630
462 First Ave
New York, NY, 10016
United States
Phone: 1 646 501 0691
Fax: 1 212 263 8788
Email: Victoria.Moynihan@nyumc.org

Related Article:

Additional material: <http://www.researchprotocols.org/2015/1/e31/>

(JMIR Res Protoc 2015;4(4):e138) doi:[10.2196/resprot.5403](https://doi.org/10.2196/resprot.5403)

The authors of “The Mobile Insulin Titration Intervention (MITI) for Insulin Glargine Titration in an Urban, Low-Income Population: Randomized Controlled Trial Protocol” (JMIR Res Protoc 2015;4[1]:e31) are adding their insulin glargine titration algorithm to this protocol paper. The authors feel that readers

may be interested in seeing the algorithm used in the trial. The algorithm was added as [Multimedia Appendix 2](#) to the paper and the article was resubmitted to Pubmed Central.

Multimedia Appendix 2

Insulin titration algorithm.

[\[PDF File \(Adobe PDF File\), 4KB - resprot_v4i4e138_app2.pdf\]](#)

Edited by G Eysenbach; This is a non-peer-reviewed article.submitted 07.12.15; accepted 09.12.15; published 21. 12.15

Please cite as:

Levy N, Moynihan V, Nilo A, Singer K, Bernik LS, Etiebet MA, Fang Y, Cho J, Natarajan S

Addendum to: The Mobile Insulin Titration Intervention (MITI) for Insulin Glargine Titration in an Urban, Low-Income Population: Randomized Controlled Trial Protocol

JMIR Res Protoc 2015;4(4):e138

URL: <http://www.researchprotocols.org/2015/4/e138/>

doi: [10.2196/resprot.5403](https://doi.org/10.2196/resprot.5403)

PMID:

©Natalie Levy, Victoria Moynihan, Annielyn Nilo, Karyn Singer, Lidia S Bernik, Mary-Ann Etiebet, Yixin Fang, James Cho, Sundar Natarajan. Originally published in JMIR Research Protocols (<http://www.researchprotocols.org>), 21.12.2015. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Research Protocols, is properly cited. The complete bibliographic information, a link to the original publication on <http://www.researchprotocols.org>, as well as this copyright and license information must be included.