



CORRECTION

Correction to: Comparative Human Factors Evaluation of Two Nasal Naloxone Administration Devices: NARCAN[®] Nasal Spray and Naloxone Prefilled Syringe with Nasal Atomizer

Kathryn G. Tippey · Mary Yovanoff · Larry S. McGrath · Peter Sneeringer

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<https://doi.org/10.1007/s40122-019-0118-0>

The original article has been corrected.

Under section “Introduction”, the first sentence in the 4th paragraph was incorrectly published. The correct sentence is given below.

Prior usability research found that no untrained, and about 60% of trained, users were able to successfully administer a full dose of naloxone using a PFS-NA [11], whereas > 90% of untrained users were able to successfully administer a full dose using NARCAN[®] Nasal Spray [12].

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K. G. Tippey (✉) · M. Yovanoff · L. S. McGrath · P. Sneeringer
Design Science Consulting, Philadelphia, PA, USA
e-mail: kathryn.tippey@gmail.com