CORRECTION Open Access

Correction to: Clinical experience with a novel assay measuring cytomegalovirus (CMV)-specific CD4+ and CD8+ T-cell immunity by flow cytometry and intracellular cytokine staining to predict clinically significant CMV events



Ralph Rogers¹, Kapil Saharia², Aditya Chandorkar², Zoe F. Weiss^{1,3}, Kendra Vieira¹, Sophia Koo³ and Dimitrios Farmakiotis^{1*}

Correction to: BMC Infectious Diseases (2020) 20:58. https://doi.org/10.1186/s12879-020-4787-4

After publication of the original article [1], we were notified that an author's family name has been erroneously spelled. Aditya Chandrokar should be replaced with Aditya Chandorkar.

The original article has been corrected as well.

Author details

¹Division of Infectious Diseases, Department of Internal Medicine, Warren Alpert Medical School of Brown University, 593 Eddy Street, Gerry House 111, Providence, RI 02903, USA. ²Division of Infectious Diseases and Institute of Human Virology, University of Maryland School of Medicine, Baltimore, MD, USA. ³Division of Infectious Diseases, Department of Internal Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston, MA, USA.

Published online: 11 February 2020

Reference

 Rogers et al. Clinical experience with a novel assay measuring cytomegalovirus (CMV)-specific CD4+ and CD8+ T-cell immunity by flow cytometry and intracellular cytokine staining to predict clinically significant CMV events. BMC Infectious Diseases (2020) 2058, doi: https://doi.org/10.1186/s12879-020-4787-4

The original article can be found online at https://doi.org/10.1186/s12879-020-4787-4

Full list of author information is available at the end of the article



^{*} Correspondence: dimitrios.farmakiotis@lifespan.org

¹Division of Infectious Diseases, Department of Internal Medicine, Warren Alpert Medical School of Brown University, 593 Eddy Street, Gerry House 111, Providence, RI 02903, USA