CORRECTION

Check for updates

Correction to: Standards for Neurologic Critical Care Units: A Statement for Healthcare Professionals from The Neurocritical Care Society

Asma M. Moheet^{1*}, Sarah L. Livesay², Tamer Abdelhak³, Thomas P. Bleck², Theresa Human⁴, Navaz Karanjia⁵, Amanda Lamer-Rosen⁶, Joshua Medow⁷, Paul A. Nyquist⁸, Axel Rosengart⁶, Wade Smith⁹, Michel T. Torbey¹⁰ and Cherylee W. J. Chang¹¹

© 2019 Springer Science+Business Media, LLC, part of Springer Nature and Neurocritical Care Society

Correction to: Neurocrit Care (2018) 29:145–160 https://doi.org/10.1007/s12028-018-0601-1

The authors note that there is a discrepancy between the text of the paper and Table 2 regarding physician subspecialty certification requirements in neurocritical care for Level II centers. The text should read: "Physicians providing neurocritical care to patients in Level I NCCU should have subspecialty training in NCC and either be eligible for or have subspecialty certification in neurocritical care and hold privileges to provide neurocritical care at their organization. Physicians in Level II and III units should demonstrate evidence of subspecialty training in NCC." The original Table 2 is correct.

Author details

¹ OhioHealth Riverside Methodist Hospital, Columbus, OH, USA. ² Rush University, Chicago, IL, USA. ³ Spectrum Health, Grand Rapids, MI, USA. ⁴ Washington University, St. Louis, MO, USA. ⁵ University of California, San Diego, San Diego, CA, USA. ⁶ Cedars-Sinai Medical Center, Los Angeles, CA, USA. ⁷ School of Medicine and Public Health, University of Wisconsin, Madison, WI, USA. ⁸ Johns Hopkins, Baltimore, MD, USA. ⁹ University of California, San Francisco, San Francisco, CA, USA. ¹⁰ The Ohio State University, Columbus, OH, USA. ¹¹ The Queen's Medical Center, University of Hawaii, Honolulu, HI, USA.

Published online: 22 May 2019

*Correspondence: Asma.Moheet@OhioHealth.com ¹ OhioHealth Riverside Methodist Hospital, Columbus, OH, USA

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

The original article can be found online at https://doi.org/10.1007/s1202 8-018-0601-1.

