

Lariana, Ospedale Sant'Anna, San Fermo della Battaglia, Como, Italy, for having contributed to the patient's evaluation and care during her hospitalization.

## REFERENCES

1. Korolnik IJ, Tyler KL. COVID-19: a global threat to the nervous system. *Ann Neurol.* 2020;88:1–11.
2. Ellul MA, Benjamin L, Singh B, et al. Neurological associations of COVID-19. *Lancet Neurol.* 2020;19:767–783.
3. Grimaldi S, Lagarde S, Harle JR, Boucraut J, Guedj E. Autoimmune encephalitis concomitant with SARS-CoV-2 infection: insight from  $^{18}\text{F}$ -FDG PET imaging and neuronal autoantibodies. *J Nucl Med.* 2020;61:1726–1729.
4. Mehta P, McAuley DF, Brown M, Sanchez E, Tattersall RS, Manson JJ. COVID-19: consider cytokine storm syndromes and immunosuppression. *Lancet.* 2020;395:1033–1034.
5. Chougar L, Shor N, Weiss N, et al. Retrospective observational study of brain magnetic resonance imaging findings in patients with acute SARS-CoV-2 infection and neurological manifestations. *Radiology.* 2020;297:E313–E323.

### Errata

In the article “Evaluation of  $^{11}\text{C}$ -NR2B-SMe and its Enantiomers as PET Radioligands for Imaging the NR2B Subunit within the NMDA Receptor Complex in Rats,” by Cai et al. (*J Nucl Med.* 2020;61:1212–1220), dose-response curves on the x-axes of Figures 3C, 4B, 5C, and 6C and Supplemental Figures 13B, 13D, 14B, 14D, 14F, 14H, 15B, 15D, 15F, and 15H were inadvertently labeled with the incorrect units. Instead of nmol/kg, the x-axes should have been labeled with the unit *mol/kg of body weight*. The authors regret the error.