

Systemic Inflammation Is Associated With Neurologic Involvement in Pediatric Inflammatory Multisystem Syndrome Associated With SARS-CoV-2

Neurol Neuroimmunol Neuroinflamm 2021;8:e1023. doi:10.1212/NXI.0000000000001023

In the article “Systemic Inflammation Is Associated With Neurologic Involvement in Pediatric Inflammatory Multisystem Syndrome Associated With SARS-CoV-2” by Sa et al.,¹ the first sentence under Results in the Abstract should read, “75 patients with PIMS-TS were identified, 9 (12%) had neurologic involvement: altered consciousness (3), behavioral changes (3), focal neurology deficits (2), persistent headaches (2), hallucinations (2), excessive sleepiness (1), and new-onset focal seizures (1).” The authors regret the error.

Reference

1. Sa M, Mirza L, Carter M, et al. Systemic inflammation is associated with neurologic involvement in pediatric inflammatory multisystem syndrome associated with SARS-CoV-2. *Neurol Neuroimmunol Neuroinflamm*. 2021;8(4):e999. doi:10.1212/NXI.000000000000999.