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## Conflict of Interest Disclosures: None reported.

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## **CORRECTION**

**Errors in Figure:** The Research Letter titled "Prevalence of SARS-CoV-2 Infection in Children Without Symptoms of Coronavirus Disease 2019," published online August 25, 2020, contained errors in Figure 1. The labels for 1.0 and 1.5 on the y-axis of the forest plot graph were reversed. Also, the square indicating the prevalence for site 14 was displaced from its true value, 2.21%, to approximately 2.75%; this square was also larger than it should have been. The errors have been corrected.

1. Sola AM, David AP, Rosbe KW, Baba A, Ramirez-Avila L, Chan DK. Prevalence of SARS-CoV-2 infection in children without symptoms of coronavirus disease 2019. *JAMA Pediatr*. Published online August 25, 2020. doi:10.1001/jamapediatrics.2020.4095

Missing Funding Information: In the Original Investigation titled "Susceptibility to SARS-CoV-2 Infection Among Children and Adolescents Compared With Adults: A Systematic Review and Meta-analysis," published online September 25, 2020, the Funding/Support and Role of the Funder/Sponsor sections were inadvertently omitted by the author. The following text was added: "Funding/Support: Dr Eggo was supported by grant MR/S003975/1 from Health Data Research UK and grant MC\_PC 19065 from the Medical Research Council" and "Role of the Funder/Sponsor: The funders had no role in the design and conduct of the study; collection, management, analysis, and interpretation of the data; preparation, review, or approval of the manuscript; and decision to submit the manuscript for publication." Additionally, the degree for author Jasmina Panovska-Griffiths was updated from PhD to DPhil. This article was corrected online.

1. Viner RM, Mytton OT, Bonell C, et al. Susceptibility to SARS-CoV-2 infection among children and adolescents compared with adults: a systematic review and meta-analysis. *JAMA Pediatr*. Published online September 25, 2020. doi:10. 1001/jamapediatrics.2020.4573

**Error in Figure 1:** The Original Investigation titled "Risk of Electrolyte Disorders in Acutely III Children Receiving Commercially Available Plasmalike Isotonic Fluids: A Randomized Clinical Trial," published online October 26, 2020, was corrected to fix 2 incorrect values in Figure 1. This article was corrected online.

1. Lehtiranta S, Honkila M, Kallio M, et al. Risk of electrolyte disorders in acutely ill children receiving commercially available plasmalike isotonic fluids: a randomized clinical trial. *JAMA Pediatr*. Published online October 26, 2020. doi:10.1001/jamapediatrics.2020.3383

Errors in the Discussion and Funding/Support Sections: In the Original Investigation titled, "Effect of a Home-Visiting Intervention to Reduce Early Childhood Obesity Among Native American Children: A Randomized Clinical Trial," which published online November 9, 2020, in *JAMA Pediatrics*, <sup>1</sup> there was an error in the Discussion section and in the Funding/Support section. In the Discussion section, the mean zBMI for the intervention infants should be 0.61 (73rd percentile) not 0.62 (73rd percentile). The primary funder of the study was Healthy Eating Research, a national program of the Robert Wood Johnson Foundation (grant 74132). This article was corrected online.

 Rosenstock S, Ingalls A, Foy Cuddy R, et al. Effect of a home-visiting intervention to reduce early childhood obesity among Native American children: a randomized clinical trial. *JAMA Pediatr*. Published online November 9, 2020. doi:10.1001/jamapediatrics.2020.3557

**Error in Additional Contributions:** In the Viewpoint entitled "Deimplementation in Pediatrics: Past, Present, and Future," the degree of the individual acknowledged in Additional Contributions was incorrect. His name should have appeared as Matthew Schefft, DO, instead of Matthew Schefft, MD. This article was corrected online.

1. Wolf ER, Krist AH, Schroeder AR. Deimplementation in pediatrics: past, present, and future. *JAMA Pediatr*. Published online November 2, 2020. doi:10. 1001/jamapediatrics.2020.4681

**Error in Table 4:** The Original Investigation titled "Early-Onset Neonatal Sepsis 2015 to 2017, the Rise of *Escherichia coli*, and the Need for Novel Prevention Strategies," I published online May 4, 2020, was corrected to fix a misleading definition of throm-bocytopenia in Table 4. This article was corrected online.

 Stoll BJ, Puopolo KM, Hansen N, et al. Early-onset neonatal sepsis 2015 to 2017, the rise of *Escherichia coli*, and the need for novel prevention strategies. *JAMA Pediatr*. Published online May 4, 2020. doi:10.1001/jamapediatrics.2020.0593