CORRECTION

Correction: Effects of Chronologic Age and Young Child Exposure on Respiratory Syncytial Virus Disease among US Preterm Infants Born at 32 to 35 Weeks Gestation

Eric A. F. Simões, Evan J. Anderson, Xionghua Wu, Christopher S. Ambrose

There is an error in [Fig 2](#). The image for [Fig 2A](#) is a duplicate of [Fig 2B](#). The figure legend is correct. Please view the corrected [Fig 2](#) here.

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LRI, lower respiratory tract infection; RSV, respiratory syncytial virus.

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Fig 2. Modeled Respiratory Syncytial Virus (RSV) Outpatient Lower Respiratory Tract Infection (LRI) Rate for Infants With and Without Young Child Exposure by A) Exposure Age and B) Birth Month.

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Reference

1. Simões EAF, Anderson EJ, Wu X, Ambrose CS (2016) Effects of Chronologic Age and Young Child Exposure on Respiratory Syncytial Virus Disease among US Preterm Infants Born at 32 to 35 Weeks Gestation. PLoS ONE 11(11): e0166226. doi: [10.1371/journal.pone.0166226](https://doi.org/10.1371/journal.pone.0166226) PMID: [27898687](https://pubmed.ncbi.nlm.nih.gov/27898687/)