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The Association Between Seasonal Asthma Exacerbations and Viral Respiratory Infections in a Pediatric Population Receiving Inhaled Corticosteroid Therapy With or Without Long-Acting Beta-Adrenoceptor Agonist: a Randomized Study

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The Association Between Seasonal Asthma Exacerbations and Viral Respiratory Infections in a Pediatric Population Receiving Inhaled Corticosteroid Therapy With or Without Long-Acting Beta-Adrenoceptor Agonist: a Randomized Study

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Disclosures:

C.M. Prazma and D.A. Stempel are employees of GlaxoSmithKline, own stocks/shares in GlaxoSmithKline, and were involved in the study design, data collection and analysis. B.A. Prillaman was an employee of GlaxoSmithKline and holds stocks of GlaxoSmithKline and now is an employee of PAREXEL and was involved in the study design, data collection and analysis. J.E. Gern is a paid employee of the University of Wisconsin and was involved in the study design by advising on mucus sample data collection, process and technique. The viral data analysis was conducted at the University of Wisconsin-Madison. S.F. Weinstein participated as a study investigator in the clinical trial and his clinic was paid for participation in this study. S.F. Weinstein was not involved in study design but enrolled subjects into this clinical trial. Data collected from subjects at S.F. Weinstein's study site contributed to the overall study data.

All authors participated in the data analysis, interpretation of the data, initial development of the manuscript, and the decision to submit the final manuscript for publication. No

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