**CU Stats Fest Data Use Agreement**

I, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, hereby agree that the data provided by CU Stats Fest for the purposes of data management and analysis from January 31,2022 – February 5, 2022 will only be used during the event. All datasets provided by CU Stats Fest will be deleted from any location I saved them in by 2 pm on February 5, 2022. I will not share the datasets with anyone outside of the CU Stats Fest event.

I also agree that any tables, figures, or results from analyses derived from these data will not be published in any scientific or other journal. I understand if I share my tables, figures, or results as part of my personal portfolio, I must include the following citation:

Mourani PM, Sontag MK, Williamson KM, Harris JK, Reeder R, Locandro C, Carpenter TC, Maddux AB, Ziegler K, Simões EAF, Osborne CM, Ambroggio L, Leroue MK, Robertson CE, Langelier C, DeRisi JL, Kamm J, Hall MW, Zuppa AF, Carcillo J, Meert K, Sapru A, Pollack MM, McQuillen P, Notterman DA, Dean JM, Wagner BD; Eunice Kennedy Shriver National Institute of Child Health and Human Development Collaborative Pediatric Critical Care Research Network (CPCCRN); Eunice Kennedy Shriver National Institute of Child Health and Human Development Collaborative Pediatric Critical Care Research Network (CPCCRN) members are as follows:. **Temporal airway microbiome changes related to ventilator-associated pneumonia in children. Eur Respir J. 2021 Mar 18;57(3):2001829. doi: 10.1183/13993003.01829-2020. PMID: 33008935; PMCID: PMC7979474.”**

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Signature

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Full name

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Date