References

- Wood ME, Stockwell RE, Johnson GR, Ramsay KA, Sherrard LJ, Jabbour N, et al. Face masks and cough etiquette reduce the cough aerosol concentration of Pseudomonas aeruginosa in people with cystic fibrosis. Am J Respir Crit Care Med 2018;197:348–355.
- Saiman L, Siegel JD, LiPuma JJ, Brown RF, Bryson EA, Chambers MJ, et al.; Cystic Fibrosis Foundation; Society for Healthcare Epidemiology of America. Infection prevention and control guideline for cystic fibrosis: 2013 update. *Infect Control Hosp Epidemiol* 2014;35: S1–S67.
- Jain M, Saiman LM, Sabadosa K, LiPuma JJ. Point: does the risk of cross infection warrant exclusion of adults with cystic fibrosis from cystic fibrosis foundation events? Yes. Chest 2014;145:678–680.
- Shepherd SL, Goodrich EJ, Desch J, Quinton PM. Counterpoint: does the risk of cross infection warrant exclusion of adults with cystic fibrosis from cystic fibrosis foundation events? No. Chest 2014;145:680–683.
- Johnson GR, Knibbs LD, Kidd TJ, Wainwright CE, Wood ME, Ramsay KA, et al. A novel method and its application to measuring pathogen decay in bioaerosols from patients with respiratory disease. PLoS One 2016;11:e0158763.
- Knibbs LD, Johnson GR, Kidd TJ, Cheney J, Grimwood K, Kattenbelt JA, et al. Viability of Pseudomonas aeruginosa in cough aerosols generated by persons with cystic fibrosis. Thorax 2014;69:740–745.
- Zuckerman JB, Clock SA, Prato BS, McDevitt JJ, Zhou JJ, Leclair LW, et al. Air contamination with bacteria in cystic fibrosis clinics: implications for prevention strategies. Am J Respir Crit Care Med 2015;191:598–601.
- Wainwright CE, France MW, O'Rourke P, Anuj S, Kidd TJ, Nissen MD, et al. Cough-generated aerosols of *Pseudomonas aeruginosa* and other gram-negative bacteria from patients with cystic fibrosis. *Thorax* 2009:64:926–931.
- Knibbs LD, Morawska L, Bell SC, Grzybowski P. Room ventilation and the risk of airborne infection transmission in 3 health care settings within a large teaching hospital. Am J Infect Control 2011;39:866– 872.
- Stockwell RE, Wood ME, He C, Sherrard L, Ballard E, Kidd TJ, et al. Face masks reduce the release of *Pseudomonas aeruginosa* cough aerosols when worn for clinically relevant periods. *Am J Respir Crit Care Med* 2018;198:1339–1342.

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Erratum: Acute Respiratory Distress Syndrome Subphenotypes Respond Differently to Randomized Fluid Management Strategy

The authors of an article published in the February 1, 2017, issue of the *Journal* have identified an error. In Famous and colleagues (1), the terms identifying two different therapies, *fluid-conservative* and *fluid-liberal*, have been inadvertently exchanged for one another. This error affects Table 4 in the Results, three sentences in the Discussion, and four words in the abstract, as well as Table E7 in the supplement. All other analyses for the publication were rechecked by the authors and determined by them to be correct. Because of the nature of the changes, the *Journal* is replacing the online version of the article with one that contains the corrections. For the convenience of our readers, we are also posting a copy of the original article with all corrections indicated in red (this may be found in the supplemental materials tab of the online article).

The authors have determined that this error does not affect the main conclusions of the paper, namely, that two acute respiratory distress syndrome subphenotypes were identified in the FACTT study, that these two subphenotypes were similar to those previously identified by the same authors in other trials, that these two subphenotypes had widely divergent clinical outcomes, and that the two subphenotypes responded differently to fluid therapy. The authors take full responsibility for this error and apologize to the readership of the *Journal*.

Reference

 Famous KR, Delucchi K, Ware LB, Kangelaris KN, Liu KD, Thompson BT, Calfee CS; ARDS Network. Acute respiratory distress syndrome subphenotypes respond differently to randomized fluid management strategy. Am J Respir Crit Care Med 2017;195:331–338.

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