

**S4 Table. Critical Appraisal of a Randomized Controlled Trial Reporting Health Care Utilization Related to RSV in Older Adults With Chronic Cardiopulmonary Disorders**

Reference	RSV Test Reliability	Question Focused	Sample Size	Separate Older Age Group	Random Assignment	Adequate Concealment	Double Blind	Treatment Groups Similar at Start	Only Between-Group Difference is Standard, Reliable Outcome Measures	Percentage of Dropouts	ITT Analysis	Comparable Per-Site Results
Falsey et al. [1]	Yes	Yes	Medium	No	Yes	Can't say	Yes	Yes	Yes	Year 1, 17% Year 2, 91%	Yes	Can't say

ITT = intention to treat; RSV = respiratory syncytial virus.

## Reference

1. Falsey AR, Walsh EE, Capellan J, Gravenstein S, Zambon M, Yau E, et al. Comparison of the safety and immunogenicity of 2 respiratory syncytial virus (RSV) vaccines—nonadjuvanted vaccine or vaccine adjuvanted with alum—given concomitantly with influenza vaccine to high-risk elderly individuals. *J Infect Dis.* 2008; 198 (9): 1317-1326.