

Papers also considered:

Wiens BL, Heyse JF, Matthews H. Similarity of three treatments, with application to vaccine development. *ASA 1996 Proceedings of the Biopharmaceutical Section* 1996;203–206.

Giani G, Straßburger K. Testing and selecting for equivalence with respect to a control. *Journal of the American Statistical Association* 1994; 89:320–329.

Chevart B, Bollaerts A. Sample size considerations for assessing vaccine consistency through equivalence. *Drug Information Journal* 1999; 33:149-151

Zangwill KM, Droge J, Mendelman P, Marcy SM, Partridge S, Chiu C, Jing J, Chang S, Cho I, Ward J. Prospective, randomized, placebo-controlled evaluation of the safety and immunogenicity of three lots of intranasal trivalent influenza vaccine among young children. *The Pediatric Infectious Disease Journal* 2001; 20:740–746

Beran J, Beutels M, Levie K, Van Damme P, Dieussaert I, Gillet M, Van Hoecke C, ornierporth N. A single dose, combined vaccine against typhoid fever and hepatitis A: consistency, immunogenicity and reactogenicity. *Journal of Travel Medicine* 2000; 7:246–252.