

Appendix.

In addition to the authors, other members of the *Eunice Kennedy Shriver* National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network are as follows:

University of Alabama at Birmingham — R. Goldenberg, R.L. Copper, S. Tate, A. Northen and A. Grubbs

University of Tennessee — B.M. Mercer and R. Ramsey

University of Utah — E. Taggart

Wake Forest University Health Sciences — J. Ernest, P. Meis, M. Harper, M. Swain, and A. Luper

The Ohio State University — F. Johnson, M. Landon, S. Meadows, and C. Latimer

University of Texas Southwestern Medical Center — K. Leveno, J. McCampbell and M.L. Sherman

Thomas Jefferson University — M. DiVito and A. Sciscione

University of Chicago — A.H. Moawad, P. Jones, M.E. Brown, G. Mallett, M.R. Brinson, D. Scott

University of Pittsburgh — M. Cotroneo, E. Daugherty, and T. Kamon

University of Texas at San Antonio — O. Langer, S. Barker, S. Nicholson and D. Skiver

University of Cincinnati — M. Miodovnik, N. Elder, T.A. Siddiqi, V. Pemberton, and H. How

University of Miami — S. Beydoun, F. Doyle, C. Alfonso, R. Washington, G. Diaz

Wayne State University — M. Dombrowski, G. Norman and A. Millinder

The George Washington University Biostatistics Center — E. Thom, A. Das, L. Leuchtenburg, and M. Fischer

Eunice Kennedy Shriver National Institute of Child Health and Human Development — M. Klebanoff, C. Spong, and D. McNellis

Anderson B, Zhao Y, Andrews WW, Dudley DJ, Sibai B, Iams JD et al. Effect of antibiotic exposure on nugent score among pregnant women with and without bacterial vaginosis. *Obstet Gynecol* 2011;117.

The authors provided this information as a supplement to their article.