

## **Appendix 1. Members and Institutions Participating in the Maternal–Fetal Medicine Units Network for the Index Study**

University of Utah: D Dizon-Townson, M. Varner, K. Anderson, K. Jolley, A. Guzman;  
University of Alabama at Birmingham: D. Rouse, A. Northen, K. Bailey; George Washington  
University Biostatistics Center: E. Thom, V. Momirova, A. Arrieta, L. Leuchtenburg; National  
Institute of Child Health and Human Development: C. Spong, M. Klebanoff, S. Pagliaro, D.  
McNellis, K. Howell; University of Chicago: A. Moawad, P. Jones, G. Mallett; University of  
Pittsburgh Magee-Womens Hospital: S. Caritis, K. Lain, T. Kamon; University of Texas  
Southwestern Medical Center: K. Leveno, J. McCampbell, S. Williams; Wayne State University:  
M. Dombrowski, G. Norman, P. Lockhart, C. Sudz; University of Cincinnati: M. Miodovnik, T.  
Siddiqi, H. How, N. Elder, W. Knox; Wake Forest University: M. Harper, M. Swain, K. Lanier;  
Ohio State University: J. Iams, F. Johnson, C. Latimer; University of Miami: M. J. O’Sullivan, F.  
Doyle; University of Tennessee: B. Sibai, W. Mabie, R. Ramsey; University of Texas at San  
Antonio: O. Langer, D. Dudley, S. Barker, D. Skiver; Thomas Jefferson University: R. Wapner,  
A. Sciscione, M. Talucci, M. DiVito

Aagaard-Tillery K, Spong CY, Thom E, Sibai B, Wendel G, Wenstrom K. Pharmacogenomics of maternal tobacco use: metabolic gene polymorphisms and risk of adverse pregnancy outcomes. *Obstet Gynecol* 2010;115.

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

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