

Appendix

Other members of the National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network are as follows: Drexel University College of Medicine: M. DiVito, A. Sciscione, V. Berghella, M. Pollock, M. Talucci ; Wayne State University: M. Dombrowski, G. Norman, A. Millinder, C. Sudz, D. Driscoll; George Washington University, Biostatistics Center: E. Thom, F. Galbis-Reig, L. Leuchtenburg; Ohio State University: J. Iams, M. Landon, S. Meadows, P. Shubert; University of Utah: M. Varner, K. Anderson, A. Guzman, A. Crowley, M. Fuller; The National Institute of Child Health and Human Development: D. McNellis, K. Howell, S. Pagliaro; Northwestern University: G. Mallett; University of Texas, Southwestern Medical Center: D. Weightman, L. Fay-Randall, P. Mesa; Wake Forest University: P. Meis, M. Swain, C. Moorefield; University of Pittsburgh: T. Kamon, K. Lain, M. Cotroneo; Columbia University: F. Malone, V. Pemberton, S. Bousleiman; Case Western Reserve University: P. Catalano, C. Milluzzi, C. Santori; University of North Carolina, Chapel Hill: K. Moise, K. Dorman; University of Chicago: P. Jones, G. Mallett; University of Miami: D. Martin, F. Doyle; University of Texas at Houston: S. Ramin, L. Gilstrap, M.C. Day; Brown University: D. Allard, J. Tillinghast; University of Alabama: J. Hauth, A. Northern, K. Bailey; University of Cincinnati: H. How, N. Elder, B. Alexander, W. Girdler; University of Tennessee: B. Mabie, R. Ramsey.

Online appendix to Carroll MA, Vidaeff AC, Mele L, Wapner RJ, Mercer B, Peaceman AM et al. Bone metabolism in pregnant women exposed to single compared with multiple courses of corticosteroids. *Obstet Gynecol* 2008;111:1352–58.

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