

Appendix 1.

The following institutions and researchers compose the Nulliparous Pregnancy Outcomes Study: Monitoring Mothers-to-be (nuMoM2b) Network: Case Western Reserve University / Ohio State University - Brian M. Mercer, MD, Jay Iams, MD, Wendy Dalton, RN, Cheryl Latimer, RN, LuAnn Polito, RN, JD; Columbia University / Christiana Care - Matthew K. Hoffman, MD, MPH, Ronald Wapner, MD, Karin Fuchs, MD, Caroline Torres, MD, Stephanie Lynch, RN, BSN, CCRC, Ameneh Onativia, MD, Michelle DiVito, MSN, CCRC; Indiana University - David M. Haas, MD, MS, Tatiana Foroud, PhD, Emily Perkins, BS, MA, CCRP, Shannon Barnes, RN, MSN, Alicia Winters, BS, Catherine L. McCormick, RN; University of Pittsburgh - Hyagriv N. Simhan, MD, MSCR, Steve N. Caritis, MD, Melissa Bickus, R.N., B.S., Paul D. Speer, MD, Stephen P. Emery, MD, Ashi R. Daftary, MD; Northwestern University - William A. Grobman, MD, MBA, Alan M. Peaceman, MD, Peggy Campbell, RN, BSN, CCRC, Jessica S. Shepard, MPH, Crystal N. Williams, BA; University of California at Irvine - Deborah A. Wing, MD, Pathik D. Wadhwa, MD, PhD, Michael P. Nageotte, MD, Pamela J. Rumney, RNC, CCRC, Manuel Porto, MD, Valerie Pham, RDMS; University of Pennsylvania - Samuel Parry, MD, Jack Ludmir, MD, Michal Elovitz, MD, Mary Peters, BA, MPH, Brittany Araujo, BS; University of Utah - Robert M. Silver, M.D., M. Sean Esplin, MD, Kelly Vorwallner, RN, Julie Postma, RN, Valerie Morby, RN, Melanie Williams, RN, Linda Meadows, RN; RTI International - Corette B. Parker, DrPH, Matthew A. Koch, MD, PhD, Deborah W. McFadden, MBA, Barbara V. Alexander, MSPH, Venkat Yetukuri, MS, Shannon Hunter, MS, Tommy E. Holder, Jr, BS, Holly L. Franklin, MPH, Martha J. DeCain, BS, Christopher Griggs, BS; *Eunice Kennedy Shriver* National Institute of Child Health and Human Development - Uma M. Reddy, MD, MPH, Marian Willinger, PhD, Maurice Davis, DHA, MPA, MHSA; University of Texas Medical Branch at Galveston - George R. Saade, MD.

Hoffman MK, Turan OM, Parker CB, Wapner RJ, Wing DA, Haas DM, et al. Ultrasound measurement of the fetal adrenal gland as a predictor of spontaneous preterm birth. *Obstet Gynecol* 2016;127.

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