

## **Appendix. Participating Study Sites – MatErnal BLood IS Source to Accurately Diagnose Fetal Aneuploidy (MELISSA) Study Investigators**

N. Silverman, MD, (Center for Fetal Medicine), W. Lee, MD, (William Beaumont Hospital), N. Vohra, MD, (Northshore University Hospital), T. Prosen, MD, (University of Minnesota), A. Ranzini, MD, (St. Peter's University Hospital), K. Menard, MD, (University of North Carolina at Chapel Hill), J. Goldberg, MD, (San Francisco Perinatal Associates, Inc), V. Rappaport, MD, (New Mexico Consortium for Perinatal Research (includes Center for Prenatal Development; M. Wolfe, MD/ M. Brennan, MD, University of New Mexico; T. Harper, MD/ M. Ruma, MD, Perinatal Associates of New Mexico; T. Hurley, MD, Pinon Perinatal)) R. Madankumar, MD, (Long Island Jewish Medical Center), R. Wapner, MD, (Columbia University Medical Center), D. Saltzman, MD, (Maternal Fetal Medicine Associates/Carnegie Hill Imaging for Women), A. Odibo, MD, (Washington University), K. Waldrep, MD, (Practice Research Organization), S. Warsof, MD, (Eastern Virginia Medical School), M. Munn, MD, (University of Texas Medical Branch), M. Rochon, MD, (Lehigh Valley Hospital), M. Chavez, MD, (Winthrop University Hospital), R. Driggers, MD, Susan Black, MD, (Washington Hospital Center), A. Fougner, MD, G. Pierno, (SonoScan Genetic Sciences), J. Adashek, MD, (Desert Perinatal Associates), J. Dungan, MD, (Northwestern University), S. Hurtado, MD, (The Women's Hospital of Texas), K. Aqua, MD, (Visions Clinical Research), J. Crino, MD, (Johns Hopkins Hospital), A. Lai, MD, (South Florida Perinatal), E. Dellinger, MD, (Greenville Hospital Systems), D. Johnson, MD, (Medical University of South Carolina), E. Chavira, MD, (Los Angeles Medical Center/ Kaiser Permanente), G. Van Buren, MD, (University Hospitals Medical Center), A.M. Roe, MD, (Jacobi Medical Center), A. Sciscione, DO, Mathew Hoffman, MD, MPH, Christiana Care Health Services, Inc), P. Van Eerden, MD, (Sanford Health System), R. Debbs, DO, (University of Pennsylvania 391 Health System), A. Baschat, MD, (University of Maryland Medical Center), R. Artal, MD, (St. Louis University Hospital), T. Moore-Simas, MD, (University of Massachusetts Medical Center), J. M. Herrera, MD, (Focus Clinical Research Group), K. Eddleman, MD, (Mount Sinai Medical Center), J. Burigo, MD, (OB/GYN Specialists of the Palm Beaches), R. Librizzi, MD, (Virtua Voorhees), J. Stern, MD, (Women's Clinic of Northern Colorado – Sarah Cannon Research Institute), L. Plante, MD, (Drexel University College of Medicine), B. Bootstaylor, MD, (See Baby), B. Staat, MD, V. Gonzalez-Brown, MD, (Wilford Hall Medical Ctr – Airforce); M. Belfort, MD, PhD, R. Ball, MD, PhD, (Maternal Fetal Services of Utah), S. Jeronis, MD, (Temple University Hospital), S. Ambrose, MD, (Women's Center for Advanced Imaging and Perinatal Medicine), T. Tressler, MD, (Maternal Fetal Medicine of Central PA - Pinnacle Health), C. Rosa, MD, (Sheridan Clinical Research, Southeast Perinatal Associates), M. Martens, MD, (Jersey Shore University Medical Center), M. Samuel, MD, (Complete Health Care for Women), W. Buchi, MD, (IGO Medical Group), A. Bobrove, MD, (Palo Alto Medical Foundation), E. Zbella, MD, (Women's Medical Research Group, LLC), M. Palmquist, MD, (Avera Maternal Fetal Medicine), A. Smythe, MD, (South Carolina Research), J. Rodriguez, MD, (Sheridan Clinical Research, Southeast Perinatal Associates), V. Gonzalez-Quintero, MD, (Advanced Maternal Fetal Medicine), O. Geifman-Holtzman, MD, (Pregnancy, Ultrasound & Genetic Center of Philadelphia), L. Ho, MD, (Women's Health Specialists of Nevada)

Bianchi DW, Prosen T, Platt LD, Goldberg JD, Abuhamad AZ, Rava RP et al. Massively parallel sequencing of maternal plasma DNA in 113 cases of fetal nuchal cystic hygroma. *Obstet Gynecol* 2013;121.

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