

Stanford



Martha Rode

Clinical Associate Professor, Obstetrics & Gynecology - Maternal Fetal Medicine

CLINICAL OFFICES

- **Perinatal Diagnostic Center Santa Cruz**

1685A Commercial Way

Santa Cruz, CA 95065

Tel (831) 464-9994

Fax (831) 464-9996

Bio

CLINICAL FOCUS

- Maternal and Fetal Medicine
- Amniocentesis and chorionic villus sampling
- Prenatal diagnosis/diagnostic ultrasound
- Management of high risk pregnancy conditions

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Obstetrics & Gynecology - Maternal Fetal Medicine

ADMINISTRATIVE APPOINTMENTS

- Member, Pre-eclampsia Taskforce, CMQCC, (2019- present)
- Section editor, Maternal-Fetal Medicine, Current Opinion in Obstetrics & Gynecology, (2017- present)
- Reviewer, Obstetrics & Gynecology, (2018- present)
- Director, Perinatal Diagnostic Center Stanford Children's Health, Santa Cruz, (2008- present)
- Member, Perinatal Safety Committee, Dominican Hospital, (2008- present)
- Member, Quality Assurance Review Committee, Dominican Hospital, (2008- present)
- Expert Reviewer, California Medical Board, (2010- present)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- International Outreach Volunteer, International Society of Ultrasound in Obstetrics and Gynecology (2014 - present)
- Member, The American College of Obstetricians and Gynecologists (2002 - present)
- Member, Society for Maternal-Fetal Medicine (2004 - present)

PROFESSIONAL EDUCATION

- Fellowship: Hospital of the University of Pennsylvania Maternal and Fetal Medicine Fellowship (2000) PA
- Residency: Hospital of the University of Pennsylvania Obstetrics and Gynecology Residency (1997) PA

- Internship: Hospital of the University of Pennsylvania Obstetrics and Gynecology Residency (1994) PA
- Medical Education: UCLA David Geffen School Of Medicine Registrar (1993) CA
- Board Certification: Maternal and Fetal Medicine, American Board of Obstetrics and Gynecology (2004)
- Board Certification: Obstetrics and Gynecology, American Board of Obstetrics and Gynecology (2001)

COMMUNITY AND INTERNATIONAL WORK

- International Outreach/teaching

Publications

PUBLICATIONS

- **Maternal fetal medicine: recent developments and moving forward** *CURRENT OPINION IN OBSTETRICS & GYNECOLOGY*
Lyell, D. J., Boddy, M., Rode, M.
2018; 30 (2): 100–101
- **Postpartum x-ray pelvimetry - Its use in calculating the fetal-pelvic index and predicting fetal-pelvic disproportion** *JOURNAL OF REPRODUCTIVE MEDICINE*
O'Brien, K., Rode, M., Macones, G.
2002; 47 (10): 845–48
- **Ultrasonographic measurement of the abdominal circumference in fetuses with congenital diaphragmatic hernia** *AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY*
Rode, M. E., Jackson, G. M., Jenkins, T. M., Macones, G. A.
2002; 186 (2): 321–24
- **. Postpartum X-ray pelvimetry: Its use in calculating the fetal-pelvic index and predicting fetal-pelvic disproportion.** *Journal of Reproductive Medicine*
O'Brien, K.
2002; 47 (10): 845-8
- **Ultrasonographic measurement of the abdominal circumference in fetuses with congenital diaphragmatic hernia** *Am J Obstet Gynecol*
Rode, M.
2002; 186: 321-4
- **Lamellar body count compared to the fetal lung maturity (FLM) for the prediction of pulmonary maturity**
Sciscione, A., Wilson, P., Loomis, M., Johnson, S., Pollock, M., O'Shea, A., Manley, J., Rode, M.
MOSBY, INC.2001: S243
- **Antepartum, transabdominal near infrared spectroscopy: feasibility of measuring photon migration through the fetal head in utero.** *The Journal of maternal-fetal medicine*
Ramanujam, N., Long, H., Rode, M., Forouzan, I., Morgan, M., Chance, B.
1999; 8 (6): 275–88
- **Feasibility of frequency domain NIR spectrometer to measure fetal cerebral blood oxygenation in-utero**
Choe, R., Vishnoi, G., Ramanujam, N., Ntziachristos, Nioka, S., Chance, B., Yodh, A. G., Rode, M., Forouzan, Morgan, M., Chance, B., Alfano, R. R., Tromberg, B. J., Katzir, et al
SPIE-INT SOC OPTICAL ENGINEERING.1999: 661–68
- **Sonographic considerations with multiple gestation** *SEMINARS IN ROENTGENOLOGY*
Rode, M. E., Jackson, M.
1999; 34 (1): 29–34