



Veronique Tache, M.D.

Philosophy of Care	Dr. Taché believes in complete, patient centered care for the treatment of women with high-risk pregnancies.
Clinical Interests	Dr. Taché specializes in taking care of women with high-risk pregnancies. Her clinical interests include fetal growth abnormalities, multiples and higher order multiples, prevention of preterm birth, and caring for women with a history of early onset preeclampsia.
Research/Academic Interests	Taché's research interests include placental based diseases including fetal growth restriction, and congenital infections (CMV, Zika) and improving medical education.
Title	Associate Professor Residency Program Director
Specialty	Maternal-Fetal Medicine, Obstetrics and Gynecology
Department	Obstetrics and Gynecology
Division	Maternal Fetal Medicine
Center/Program Affiliation	UC Davis Children's Hospital
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Additional Phone	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Languages	French, Spanish
Education	M.D., UCLA School of Medicine, Los Angeles CA 2003 B.S., UCLA, Los Angeles CA 1998
Internships	UC Davis Medical Center, Sacramento CA 2004
Residency	UC Davis Medical Center, Sacramento CA 2007
Fellowships	UC San Diego, San Diego CA 2010
Board Certifications	American Board of Obstetrics and Gynecology, 2009 American Board of Obstetrics and Gynecology, Maternal-Fetal Medicine, 2012
Professional Memberships	American Congress of Obstetricians and Gynecologists, Fellow



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Association of Professors of Gynecology and Obstetrics
Society for Maternal Fetal Medicine

Honors and Awards

APGO Scholars and Leaders Program, 2016
APGO/CREOG Excellence in Teaching Award, 2014
Richard H. Oi OB/GYN Excellence in Teaching Award, 2012
K30-Mentored Clinical Research Training Program (MCRTP), Junior Faculty, 2011
NIH New Investigator Travel Award, International Federation of Placenta Associations (IFPA), 2009
American Institute of Ultrasound in Medicine (AIUM) New Investigator Finalist, 2010

Select Recent Publications

Taché V, Bivina L, White S, Gregg J, Deignan J, Boyadjiev SA, Poulain FR. Lipoyltransferase 1 Gene Defect Resulting in Fatal Lactic Acidosis in Two Siblings. *Case Rep Obstet Gynecol.* 2016; 2016:6520148.

Lusk LA, Brown EG, Overcash RT, Grogan TR, Keller RL, Kim JH, Poulain FR, Shew SB, Uy C, DeUgarte DA; University of California Fetal Consortium. Multi-institutional practice patterns and outcomes in uncomplicated gastroschisis: a report from the University of California Fetal Consortium (UCfC). *J Pediatr Surg.* 2014 Dec;49(12):1782-6.

Taché V, Ciric A, Moretto-Zita M, Li Y, Peng J, Maltepe E, Milstone DS, Parast MM. Hypoxia and trophoblast differentiation: a key role for PPAR. *Stem Cells Dev.* 2013 Nov 1;22(21):2815-24.

Magley J, Towner D, Taché V, Apperson ML. Pregnancy outcome in anti-N-methyl-D-aspartate receptor encephalitis. *Obstet Gynecol.* 2012 Aug;120(2Pt 2):480-3.

Taché V, Baer RJ, Currier RJ, Li CS, Towner D, Waetjen LE, Jelliffe-Pawłowski LL. Population-based biomarker screening and the development of severe preeclampsia in California. *Am J Obstet Gynecol.* 2014 Oct;211(4):377.

Wolfe LM, Thiagarajan RD, Boscolo F, Taché V, Coleman RL, Kim J, Kwan WK, Loring JF, Parast



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M, Laurent LC. Banking placental tissue: an optimized collection procedure for genome-wide analysis of nucleic acids. *Placenta*. 2014;35(8): 645-54.

Wan JJ, Schrimmer D, Taché V, Quinn K, Lacoursiere DY, James G, Benirschke K, Pretorius DH. Current practices in determining amnionicity and chorionicity in multiple gestations. *Prenat Diagn*. 2011 Jan;31(1):125-30.

Taché V, LaCoursiere DY, Saleemuddin A, Parast MM. Placental expression of vascular endothelial growth factor receptor-1/soluble vascular endothelial growth factor receptor-1 correlates with severity of clinical preeclampsia and villous hypermaturity. *Hum Pathol*. 2011 Sep;42(9):1283-8.

Taché V, Tarsa, M, Romine L, Pretorius D. Three Dimensional Obstetric Ultrasound. *Semin Ultrasound CT MR*. 2008;29:147-55.

Lu MC, Taché V, Alexander GR, Kotelchuck M, Halfon N. Preventing low birth weight: Is prenatal care the answer? *J Matern Fetal Neonatal Med*. 2003;13:362-80.

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