



## Stephanie N. Mateev, M.D.

<b>Title</b>	Associate Professor Medical Director, PICU
<b>Specialty</b>	Pediatric Critical Care, <a href="#">Pediatrics General</a>
<b>Department</b>	<a href="#">Pediatrics</a>
<b>Division</b>	Pediatric Critical Care
<b>Center/Program Affiliation</b>	<a href="#">UC Davis Children's Hospital</a>
<b>Address/Phone</b>	UC Davis Children's Hospital, PICU, 2315 Stockton Blvd. Sacramento, CA 95817 <b>Phone:</b> 800-282-3284
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<b>Education</b>	M.D., University of Virginia School of Medicine, Charlottesville, Virginia, 1995 B.A., University of Virginia, Charlottesville, Virginia, 1991
<b>Internships</b>	Children's Memorial Hospital, Chicago, Illinois, 1995
<b>Residency</b>	Children's Memorial Hospital, Chicago, Illinois, 1996-98
<b>Fellowships</b>	The Children's Hospital (University of Colorado), Denver, Colorado, 1999-2002
<b>Board Certifications</b>	American Board of Pediatrics, 2006 American Board of Pediatrics, Pediatric Critical Care Medicine, 2004
<b>Professional Memberships</b>	American Academy of Pediatrics Pediatric Cardiac Intensive Care Society of Critical Care Medicine (SCCM)
<b>Honors and Awards</b>	Outstanding Teaching Award ? awarded by the UC Davis pediatric residents, 2010 Golden State Donor Services ? Shining Star Champion award, 2007 Rookie of the Year- voted by the UC Davis Pediatric residents, 2005
<b>Select Recent Publications</b>	Mateev, Stephanie, Mouser R, Young D, Mecham RP, Moore LG, Chronic hypoxia augments uterine artery distensibility and alters the circumferential wall stress-strain relationship during pregnancy. J Appl Physiol, 2006 June; 100(6): 1842-50 Mateev, Stephanie, Sillau AH, Mouser R., McCullough RE, White M, Young D, Moore LG, Chronic hypoxia opposes pregnancy-induced increase in uterine artery vasodilator response to flow. Am J



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Physiol Heart Circ Physiol. 2003 March; 284(3): H820-829

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