



Stephanie Nicole Mateev, M.D.

Philosophy of Care	Dr. Mateev is active in optimizing patient safety, particularly in regards to medications and quality health care delivery.
Clinical Interests	Dr. Mateev is board certified in Pediatric Critical Care Medicine, and cares for all patients in the pediatric intensive care unit. She has a special clinical interest in care of patients with congenital heart disease.
Title	Clinical Professor Medical Director, PICU and PCICU Medical Director of ECLS
Specialty	Pediatric Critical Care
Department	Pediatrics
Division	Pediatric Critical Care
Center/Program Affiliation	UC Davis Children's Hospital
Address/Phone	UC Davis Children's Hospital, PICU, 2315 Stockton Blvd. Sacramento, CA 95817 Phone: 800-282-3284
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Email	snmateev@ucdavis.edu
Education	M.D., University of Virginia School of Medicine, Charlottesville VA 1995 B.A., University of Virginia, Charlottesville VA 1991
Internships	Pediatrics, Children's Memorial Hospital, Chicago IL 1995-1996
Residency	Pediatrics, Children's Memorial Hospital, Chicago IL 1996-1998
Fellowships	Pediatric Critical Care, The Children's Hospital of Colorado, Denver CO 1999-2002
Board Certifications	American Board of Pediatrics, 2015 American Board of Pediatrics, Pediatric Critical Care Medicine, 2016
Professional Memberships	American Academy of Pediatrics- Fellow Extracorporeal Life Support Organization Pediatric Cardiac Intensive Care Society



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Society of Critical Care Medicine (SCCM)

Honors and Awards

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

Eli Gold Award - Outstanding Junior Faculty at UC Davis, 2011

Select Recent Publications

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

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