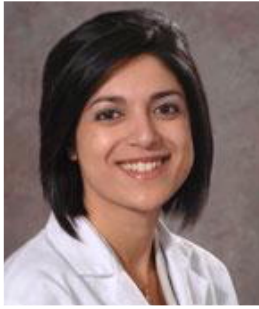


## Viyeka Sethi, M.D.

<b>Clinical Interests</b>	Dr.Sethi is currently pursuing clinical medicine with a special interest in bronchoscopy. She has also done some work in the field of neuroscience investigating delayed brain development related to abnormal circulation in infants with congenital heart disease.
<b>Title</b>	Assistant Clinical Professor
<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>Languages</b>	Hindi
<b>Education</b>	M.D., Louisiana State University School of Medicine, New Orleans, Louisiana, 2004 B.S., Loyola University, New Orleans, 2000
<b>Residency</b>	Louisiana State University, New Orleans, LA, 2004-2008
<b>Fellowships</b>	University of California, San Francisco Children's Hospital, San Francisco, CA, 2008
<b>Board Certifications</b>	American Academy of Pediatrics, 2009
<b>Professional Memberships</b>	American Academy of Pediatrics American Medical Association Society of Critical Care Medicine
<b>Select Recent Publications</b>	Sethi V. Critical Appraisal of: Willems A, Harrington K, Lacroix J, et al., Comparison of two red-cell transfusion strategies after pediatric cardiac surgery: a subgroup analysis. Crit Care Med 2010 38(2):649-56. V Sethi, S Tabbutt, A Dimitropoulos, K Harris, A Moosa, Andrew Campbell, Anthony Azakie, D Xu, K Poskitt, AJ Barkovich, SP Miller and PS McQuillen. Ascending aortic arch obstruction is associated with delayed microstructural brain development. PAS Abstract publication 1427.302 A Dimitropoulos, PS McQuillen, A Moosa, V Sethi, D Xu, V Chau, R Brant, A Azakie, A Campbell, AJ Barkovich, KJ Poskitt, SP Miller. Relationship of Brain Injury and Delayed Brain Development in Newborns with Congenital Heart Disease. PAS Abstract publication 1427.298



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