



## Jeanny K. Park, M.D.

<b>Clinical Interests</b>	Dr. Park, a pediatric cardiac electrophysiologist, specializes in the evaluation and treatment of infants, children, and teens with heart rhythm disorders. She performs electrophysiology studies and catheter ablations as well as implants and manages implantable cardiac devices such as pacemakers and defibrillators. She also specializes in the care of patients with heritable rhythm disorders such as the Long QT syndrome.
<b>Title</b>	HSCP Professor, Department of Pediatrics Director, Pediatric Arrhythmia Services
<b>Specialty</b>	Pediatric Cardiac Electrophysiology
<b>Department</b>	<a href="#">Pediatrics</a>
<b>Division</b>	Pediatric Cardiology
<b>Center/Program Affiliation</b>	<a href="#">Pediatric Heart Center</a> <a href="#">UC Davis Children's Hospital</a>
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<b>Education</b>	M.D., Northwestern University School of Medicine, Chicago IL 1985 B.S., Northwestern University, Evanston IL 1983
<b>Internships</b>	Children's Hospital of Philadelphia/Pediatrics, University of Pennsylvania, Philadelphia PA 1985-1986
<b>Residency</b>	New York Hospital/Pediatrics, Cornell University, New York NY 1986-1988
<b>Fellowships</b>	Babies Hospital/Pediatric Cardiology, Columbia-Presbyterian Medical Center, New York NY 1988-1991 Pediatric Cardiac Electrophysiology, Oregon Health Sciences University, Portland OR 1991-1993
<b>Board Certifications</b>	American Board of Pediatrics, Pediatric Cardiology
<b>Professional Memberships</b>	American Heart Association Heart Rhythm Society



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### Select Recent Publications

Horeczko T, Park JK, Mann C, Milazzo A. Pediatric Emergency Department Study of Cardiac Risk in the Novel Patient (PED SCReeN). *Pediatric Emergency Care*. 2016 March;33(10). doi:10.1097/PEC.0000000000000655.

Park JK. Palpitations and Arrhythmias and Sudden Cardiac Arrest/Sudden Cardiac Death in Children and Adolescents. *Pediatric annals*. 2015;44(12):e279-86.

Plymale J, Park J, Natale J, Moon-Grady A. Corrected QT Interval in Children With Brain Death. *Pediatr Cardiol*. 2010 Oct;31(7):1064-9. Epub 2010 Aug 20.

Glatter KA, Tuteja D, Chiamvimonvat N, Hamdan M, Park JK. Pregnancy in postural orthostatic tachycardia syndrome. *Pacing Clin Electrophysiol*. 2005 Jun;28(6):591-3.

Van Hare G, Javitz H, Carmelli D, et al and Participating Members of the Pediatric Electrophysiology Society. Prospective assessment after pediatric cardiac ablation: Recurrence at 1 year after initially successful ablation of supraventricular tachycardia. *Heart Rhythm Society*. 2004; 1:188-196.

Skeels M, Taylor D, Park J, Parrish M, Choy M. Test characteristics of a Levell or II fetal ultrasound in detecting structural heart disease. *Pediatric Cardiology*. 2002;23:594-597.

Van Hare G, Carmelli D, Mcfate Smith W, et al and Members of the Pediatric EPSociety. Radiofrequency Catheter Ablation Registry (including J. K. Park). Prospective assessment after pediatric cardiac ablation: design and implementation of the multicenter study. *PACE*. 2002;25: 332-341.

West DC, Park JK, Pomeroy JR, Sandoval J. Concept mapping assessment in medical education: A comparison of two scoring systems. *Medical Education*. 2002;36:820-826.

Litovsky S, Choy M, Park J, Parrish M, Waters B, Nagashima M, Van Praagh R, Van Praagh S. Absent Pulmonary Valve with Tricuspid Atresia or Severe Tricuspid Stenosis: Report of Three Cases



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and Review of the Literature. *Pediatric and Developmental Pathology*. 2000;3:353-366.

West DC, Pomeroy JR, Park JK, Gerstenberger EA, Sandoval J. Critical thinking in graduate medical education: a role for concept mapping assessment. *The Journal of the American Medical Association*. 2000;284:1105-1110.

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