



## Uma N. Srivatsa, M.B.B.S.

<b>Clinical Interests</b>	Dr. Srivatsa research and clinical interests focus on electrophysiology and cardiac care.
<b>Title</b>	Associate Professor, Internal Medicine, Cardiology, Electrophysiology
<b>Specialty</b>	Cardiac Electrophysiology, <a href="#">Cardiology</a> , <a href="#">Cardiovascular Medicine</a> , Internal Medicine
<b>Department</b>	<a href="#">Internal Medicine</a>
<b>Division</b>	Cardiovascular Medicine
<b>Center/Program Affiliation</b>	<a href="#">Cardiovascular Services</a>
<b>Address/Phone</b>	Lawrence J. Ellison Ambulatory Care Center, Cardiology Clinic, 4860 Y St. Suite 0200 Sacramento, CA 95817 <b>Phone:</b> 800-282-3284
<b>Additional Phone</b>	Physician Referrals: 916-734-5678
<b>Education</b>	M.B.B.S., Tirunelveli Medical College, Madurai Kamaraj University, Tirunelveli, Tamilnadu, 1984-1990
<b>Residency</b>	Kilpauk Medical College, Kilpauk, Chennai, 1997 West LA VA Medical Center/UCLA, Los Angeles, California, 1999
<b>Fellowships</b>	UC San Diego, San Diego, California, 2005 West LA VA Medical Center/OVMC/UCLA, Los Angeles, California, 2003
<b>Board Certifications</b>	American Board of Internal Medicine, 1999 American Board of Internal Medicine, Cardiac Electrophysiology, 2005 American Board of Internal Medicine, Cardiology, 2003
<b>Select Recent Publications</b>	Bukkapatnam RN, Robinson M, Turnipseed S, Amsterdam E, Srivatsa UN. Troponin testing- not significant for CAD in supraventricular tachycardia. Am J Cardiol 2010;106:374-377. Bukkapatnam RN, Robinson M, Turnipseed S, Tancredi D, Amsterdam E, Srivatsa UN. Relationship of myocardial ischemia and injury to coronary artery disease in patients with supraventricular tachycardia. Am J Cardiol 2010 Aug;106(3):374-7. Uma N Srivatsa. Antiarrhythmic Drug Therapy vs Catheter Ablation for Paroxysmal Atrial Fibrillation. JAMA 2010;303(18):1809.



## Uma N. Srivatsa, M.B.B.S.

Lindberg M, Amsterdam EA, Li Z, Srivatsa U. 'QRS Duration, an Indirect Reflection of Ventricular Synergy, Is not Altered in Decompensated Heart Failure.' *Critical Pathways in Cardiology* 2009;8 (2):88-90.

© 2018 UC Regents