

Brief CV:

Jonathan S. Steinberg, MD

Arrhythmia and Cardiology Consultants of New York and New Jersey
Director, Arrhythmia Institute of the Valley Health System

Professor of Medicine
Columbia University College of Physicians & Surgeons

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Clinical Specialty:

- Clinical cardiac electrophysiology with emphasis on atrial fibrillation and complex ablation

Practice Locations:

- The Valley Hospital, Ridgewood, NJ
- The St. Luke's and Roosevelt Hospitals, New York, NY

Education:

- MD: Mt. Sinai School of Medicine, New York, NY
- Residency and Chief Resident (Internal Medicine): New York University and VA Medical Center, New York, NY
- Fellowship (Cardiology): George Washington University Medical Center, Washington, DC
- Fellowship (Electrophysiology): Columbia-Presbyterian Medical Center, New York, NY

Research Interests:

- Atrial fibrillation
- Heart failure and resynchronization therapy
- Catheter ablation outcomes

Languages spoken:

English

Selected Publications:

1. Kamath GS, Cotiga D, Koneru JN, Arshad A, Pierce W, Aziz EF, Mandava A, Mittal S, Steinberg JS. The utility of 12-lead holter monitoring in patients with permanent atrial fibrillation for the identification of nonresponders after cardiac resynchronization therapy. *JACC* 2009;53:1050-1055.
2. Shah AN, Mittal S, Sichrovsky TC, Cotiga D, Arshad A, Maleki K, Pierce WJ, Steinberg JS. Long-term outcome following successful pulmonary vein isolation: Pattern and prediction of very late recurrence. *J Cardiovasc Electrophys* 2008;19:661-667.
3. Joshi S, Steinberg JS, Ashton Jr. RC, Balaram S, Fischer A, DeRose JJ. Follow-up of robotically assisted left ventricular epicardial leads for cardiac resynchronization therapy. *JAm Coll Cardiol* 2005;46:2358-2359.
4. Steinberg JS, Fischer A, Wang P, Schuger C, Daubert J, McNitt S, Andrews M, Brown M, Hall WJ, Zareba W, Moss AJ; for the MADIT II Investigators. The clinical implications of cumulative right ventricular pacing the Multicenter Automatic Defibrillator Implantation Trial II. *J Cardiovasc Electrophysiol* 2005;16:359-365.
5. Herweg B, Sichrovsky T, Polosajian L, Vloka M, Rozenshtein A, Steinberg JS. Anatomic substrate, procedural results, and clinical outcome of ultrasound-guided left atrial-pulmonary vein disconnection for treatment of atrial fibrillation. *Am J Cardiol* 2005;95:871-875.