



New York State  
CHAPTER



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2017

## 89th ANNUAL SCIENTIFIC SESSION & INAUGURAL NEW YORK FIT JEOPARDY COMPETITION



*The Beat Goes On...*Rhythm  
Management of Atrial Fibrillation in  
the Present & Future

### DAVID S. PARK, MD, PHD

Dr. Park is an Assistant Professor of Medicine at NYU School of Medicine and is the Site Director for the Cardiac Electrophysiology Laboratory at Bellevue Hospital Center in New York. He received his medical training at the Albert Einstein College of Medicine and Columbia University Medical Center.

Dr. Park is a physician-scientist whose research focuses on understanding how the heart's electrical properties are established and maintained throughout life. His work has led to three major contributions to the field of Cardiac Electrophysiology. He was the lead author in the first genetically modified pig to model human Brugada syndrome; he was lead author in identifying an essential gene family that allows for cardiac excitability during hyperthermic stress; and his laboratory identified the key transcriptional pathway that establishes and maintains the unique electrophysiological properties of atrial and Purkinje myocytes in the mammalian heart. His future work focuses on developing novel therapies that target these newly identified molecular pathways for the treatment of heart rhythm disorders.

Dr. Park has authored dozens of manuscripts and several book chapters. He has also established educational programs that encompass clinical and cellular electrophysiology. His core mission is to transform the future treatment of heart rhythm disorders using research.

**For more information or to register:**

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