



A Discussion of Deep Learning of Electrocardiograms in Sinus Rhythm From US Veterans to Predict Atrial Fibrillation

Hosted by William H. Sauer, MD, FHRS, CCDS

Article Information:

Article for Discussion: [Deep Learning of Electrocardiograms in Sinus Rhythm From US Veterans to Predict Atrial Fibrillation](#)

Authors: Neal Yuan, MD, Grant Duffy, BS, Sanket S. Dhruva, MD, MHS, Adam Oesterle, MD, Cara N. Pellegrini, MD, John Theurer, BS, Marzieh Vali, MS, Paul A. Heidenreich, MD, Salomeh Keyhani, MD, David Ouyang, MD

Publication: JAMA Cardiology



Today's Host



William H. Sauer, MD, FHRM, CCDS
Brigham and Women's Hospital



Today's Contributors:



**Michael A. Rosenberg,
MD, FHRS
University of Colorado Anschutz**



**Jagmeet P. Singh,
MD, PhD, FHRS
Massachusetts General Hospital**



Disclosures:

William H. Sauer, MD, FHRS, CCDS

- **Honoraria/Speaking/Consulting:** Biotronik, Biosense Webster, Inc., Abbott, Boston Scientific
- **Research:** Medtronic

Michael A. Rosenberg, MD, FHRS

- **Nothing to disclose.**

Jagmeet P. Singh, MD, PhD, FHRS

- **Honoraria/Speaking/Consulting:** Medtronic, EBR Systems, Boston Scientific, Biotronik, Abbot, MicroPort Scientific Corporation, Cardiologs, Sanofi, CVRx Inc., Impulse Dynamics, USA, Implicity, Orchestra Biomed, Rhythm Management Group Corp, Medscape, Biosense Webster Inc., Notal Vision, iRhythm Technologies, Philips





Thank you!