



A Discussion of A Novel ECG-Based Deep Learning Algorithm to Predict Cardiomyopathy in Patients With Premature Ventricular Complexes

Hosted by Jason T. Jacobson, MD, FHRS

Article Information:

Article for Discussion: [A Novel ECG-Based Deep Learning Algorithm to Predict Cardiomyopathy in Patients With Premature Ventricular Complexes](#)

Authors: Joshua Lampert, MD, Akhil Vaid, MD, William Whang, MD, Jacob Koruth, MBBS, Marc A. Miller, MD, Marie-Noelle Langan, MD, Daniel Musikantow, MD, Mohit Turagam, MD, Abhishek Maan, MD, Iwanari Kawamura, MD, Srinivas Dukkipati, MD, Girish N. Nadkarni, MD, Vivek Y. Reddy, MD

Journal: JACC: Clinical Electrophysiology



Today's Host



Jason T. Jacobson, MD, FHRP
Westchester Medical Center-New York
Medical College



Today's Contributors:



Daniel Frenkel, MD, FHRS
Westchester Medical Center



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



Disclosures:

Daniel Frenkel, MD, FHRS

- **Ownership/Partnership/Principal: Summit Health**

Jason T. Jacobson, MD, FHRS

- **Honoraria/Speaking/Consulting: American College of Cardiology, Zoll Medical Corporation**
- **Research: Abbott, Phillips**
- **Stock, Privately Held: Atlas 5D**

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!