



# A Discussion of Effect of Pulsed Field Ablation on Human Coronary Arteries

Hosted by Michael S. Lloyd, MD, FHRS

# Article Information:

**Article for Discussion:** [Effect of Pulsed-Field Ablation on Human Coronary Arteries: A Longitudinal Study With Intracoronary Imaging](#)

**Authors:** Mark T.K. Tam, Joseph Y.S. Chan, Chin Pang Chan, Eugene B. Wu, Angel Lai, Alex C.K. Au, Wai Kin Chi, GuangMing Tan, and Bryan P. Yan

**Publication:** JACC: Clinical Electrophysiology



# Today's Host



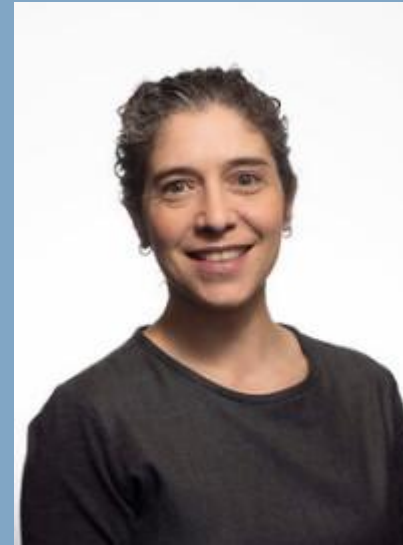
**Michael S. Lloyd, MD, FHRS**  
**Emory University**



# Today's Contributors:



**Stephanie Wang, MD**  
**SSM St. Mary's - Madison**



**Emily P. Zeitler, MD, MHS, FHRS**  
**Dartmouth Health**



# Disclosures:

**Emily P. Zeitler, MD, MHS, FHRS**

- **Honoraria/Speaking/Consulting: Biosense Webster, Inc., Medtronic Inc., Boston Scientific, Element Science, Inc., Sanofi, V-Wave**

**Stephanie Wang, MD**

- **Nothing to disclose.**

**Michael S. Lloyd, MD, FHRS**

- **Honoraria/Speaking/Consulting: Medtronic, Boston Scientific, Medtech, Circa Scientific**
- **Membership on Advisory Committees: Boston Scientific**

**Arga**





Thank you!