



A Discussion of A Discussion of Electrophysiological Characteristics of Lead Position Dependent Electrogram Uninterrupted Transition during Left Bundle Branch Pacing

Hosted by Jason T. Jacobson, MD, FHRS

Article Information:

Article for Discussion: Electrophysiological Characteristics of Lead Position Dependent Electrogram Uninterrupted Transition during Left Bundle Branch Pacing

Authors: Jiabo Shen, MD, Longfu Jiang, MD, Hao Wu, MD, Lu Zhang, MD, Hengdong Li, MD, Lifang Pan, MD

Publication: Heart Rhythm Journal



Today's Host



Jason T. Jacobson, MD, FHRP
Westchester Medical Center



Today's Contributors:



**Gaurav A. Upadhyay, MD,
University of Chicago**



**Pugazhendhi Vijayaraman,
MD, FHRS
Geisinger Heart Institute**



Disclosures:

Jason T. Jacobson, MD, FHRS

- **Honoraria/Speaking/Teaching/Consulting:** Zoll Medical Corporation, Vektor Medical Inc.
- **Stocks, Privately Held:** Atlas 5D
- **Research:** CardioFocus, Inc.
- **Membership on Advisory Committees:** Abbott Medical, Johnson and Johnson

Gaurav A. Upadhyay, MD, FHRS

- **Honoraria/Speaking/Teaching/Consulting:** Boston Scientific, Abbott, Medtronic, Biontronik, Zoll Medical Corporation



Disclosures:

Pugazhendhi Vijayaraman, MD, FHRS

- **Honoraria/Speaking/Consulting: Medtronic, Boston Scientific, Biotronik, Abbott Medical, Abbott**
- **Research: Medtronic**
- **Fellowship Support: Medtronic**





Thank you!