

PVCs, don't let your patient's heart weaken from extra heart beats!

Presented by:

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Faculty Disclosure:

Dr. Goel has disclosed that he has no relevant financial relationships. No one else in a position to control content has any financial relationships to disclose.

CME Advisory Committee Disclosure

Conflict of interest information for the CME Advisory Committee members can be found on the following website: <https://cme.ufl.edu/disclosure/>.

Bibliographic reference: Latchamsetty R, Bogun F. Premature Ventricular Complex-Induced Cardiomyopathy. JACC Clin Electrophysiol. 2019 May;5(5):537-550. doi: 10.1016/j.jacep.2019.03.013. PMID: 31122375.

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Target Audience:

Primary Care Physicians, Specialty Physicians, Cardiologists

Learning Objectives:

As a result of participation in this activity, participants should be able to:

1. Determine if symptomatic PVCs are more likely to result in cardiomyopathy?
2. Determine if monomorphic PVCs are easier to ablate?
3. Determine if PVC ablation is a very effective option for patients unwilling to take medications?

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