

CARDIOLOGY GRAND ROUNDS



Diagnostic and Pharmacotherapeutic Strategies for the Individualized Management of Atrial Fibrillation

Gerald V. Naccarelli, MD

Professor of Medicine, Bernard Trabin Chair of Cardiology Penn State University School of Medicine Chief, Division of Cardiology Associate Clinical Director Penn State Heart and Vascular Institute Hershey, Pennsylvania

November 16, 2018, 12:00 p.m.

Denton A. Cooley Auditorium *Room C060*

At the conclusion of this conference, participants should be able to:

- Describe the clinical and socioeconomic consequences of untreated AF,AF-related stroke, and hospitalization.
- Employ a comprehensive diagnostic strategy, including assessment of stroke and bleeding risk, for patients with AF.
- Determine the risk/benefit profiles of available AADs for a given patient based on efficacy, safety, and patient-specific characteristics.
- Evaluate the available clinical data surrounding favorable AAD/anticoagulant combination strategies for the treatment of AF and prevention of AF-related stroke.
- Develop individualized AF management strategies that incorporaterate, rhythm, anticoagulation, and/or ablation therapies as appropriate.

In support of improving patient care, North American Center for Continuing Medical Education (NACCME) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team

NACCME designates this live activity for a maximum of 1 AMA PRA Category 1 CreditTM.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This continuing nursing education activity awards 1.0 contact hour.

Provider approved by the California Board of Registered Nursing, Provider #13255 for 1.0 contact hour.

This activity is approved for 1.0 contact hour (0.1 CEU) of continuing pharmacy education (UANJA0006201-0000-18-126-L01-P. This educational activity is a knowledge-based activity.