

Hybrid Treatment Approaches for Atrial Fibrillation

Presented by:

Thomas M Beaver, MD MPH
Professor, Cardiovascular Surgery
Chief of The Division of Cardiovascular Surgery
University of Florida College of Medicine

William Miles MD
Professor, Cardiovascular Medicine
University of Florida College of Medicine

Faculty Disclosure:

Dr. Beaver has disclosed that he receives grant/research support from AtriCure. Dr. Miles has disclosed that he receives grant/research support from Medtronic, Boston Scientific, Bioscience, Webster and Abbott and he is a consultant for Medtronic. 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 Source:

Wats K et al. The Convergent Atrial Fibrillation Procedure: Evolution of a Multidisciplinary Approach to Atrial Fibrillation

Release Date: February 1, 2021

Expiration Date: January 31, 2023

Target Audience:

Primary Care Physicians, Specialty Physicians, Specialty Surgeons

Learning Objectives:

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

1. Review Types of Atrial Fibrillation including Paroxysmal and Persistent
2. Review Treatment approaches fo Atrial Fibrillation including ablation
3. Introduce Hybrid Ablation combing catheter and minimially invasive surgery for Atrial Fibrillation

Requirements for successful completion: Certificates are awarded upon successful completion (80% proficiency) of the post-test

Accreditation: The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this enduring material for a maximum of .25 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Contact Info: If you have any questions please feel free to contact Thomas Beaver at Thomas.beaver@surgery.ufl.edu

[Click here to listen to lecture!](#)

[Click here to take the post test!](#)