

2-18-12 - MS ACC

## - SAVE THE DATE -

Reserve your spot today - click here to register!

Join the Mississippi Chapter of the American College of Cardiology  
For an evening Dinner & CME event:

### From Bench to Bedside: Applying Current Guidelines and Evidence to Optimize Outcomes in Patients with Atrial Fibrillation

Beau Rivage Resort & Casino

875 Beach Boulevard  
Biloxi, Mississippi 39530  
228.386.7444

<http://beaurivage.com/>

Saturday, February 18, 2011, 6 pm

Exact time and Room Location Subject to Change



*1.0 AMA PRA Category 1 Credit™ and dinner included. There is no charge for this event.*

**Agenda (Subject to Change):**

6:00 pm Cocktails, Networking, Registration

6:15 pm Introduction, Announcements - ACC

6:30 pm Bench to Bedside Presentation - Faculty TBA  
Dinner Served

7:15 pm Faculty Q&A

Dessert Served

7:30 pm Conclusion, ACC Wrap-Up, ACC Q&A



Presenting Faculty

TBA

**Learning Objectives**

- Apply the CHADS2 or CHA2DS2-VASc scoring system to assess stroke risk and initiate or switch antithrombotic therapy safely and effectively in patients with AF.
- Implement HAS-BLED schema to assess bleeding risk in patients with AF.
- Employ current guidelines and evidenced-based approaches to identify appropriate patients for anticoagulation, rate, rhythm, and/or ablation therapies for the treatment of AF.
- Develop AAD treatment plans that take into account safety, efficacy and patient-specific attributes in the selection, initiation, and ongoing management of AAD therapy in patients with AF.
- Outline strategies for safe and effective switching to alternative AADs.

**Register Now!**

Visit <https://registrations.horizoncme.com/CME>

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*There is no fee associated with this activity. Please contact Horizon CME at [info@horizoncme.com](mailto:info@horizoncme.com) or 503-659-5558 for additional details regarding this event, accreditation, or disclosures, which will be listed on site in your syllabus. This activity is supported by an independent educational grant from sanofi-aventis, U.S. Please forward this email to any colleagues who may be interested.*