

40th Annual Echocardiography and Structural Heart Symposium



Live Symposium Friday–Saturday, September 29–30

This two-day symposium is a must attend event for echocardiography and structural heart disease professionals. It features a range of topics that explore core issues within echocardiography, including:

- Advanced cardiac imaging
- Cardiac structure
- Cutting-edge technologies
- Function and hemodynamics assessment
- Future of valvular heart disease assessment
- Structural heart disease and intervention using multimodality imaging with CT and MRI
- Treatment

Accreditation and Credits • Baptist Health South Florida is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. Baptist Health has been resurveyed by the ACCME and awarded Commendation for 6 years as a provider of CME for physicians. • Baptist Health designates this live activity for a maximum of 13.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Continuing education credits have also been approved for nurses, pharmacists and respiratory therapists. Baptist Health South Florida CE Broker Provider #50-182.

The **American Academy of Nurse Practitioners Certification Board (AANPCB)** accepts CEs accredited by the ACCME. Individuals are responsible for checking with the AANPCB for further guidelines.

This activity has been approved for a total of 13.5 credit hours, CE Broker Course #20-1078194, by the Florida Boards of Medicine, Osteopathic Medicine and by the Florida Council of Physician Assistants.

American Registry for Diagnostic Medical Sonography

Sonographers and vascular technologists may use these credits to fulfill their ARDMS requirements. The ARDMS accepts AMA PRA Category 1 Credits™

Loews Coral Gables
2950 Coconut Grove Dr.
Coral Gables, FL

To register, visit
BaptistHealth.net/MiamiEcho.



Early bird pricing available thru July 30.



Baptist Health

Miami Cardiac & Vascular Institute