

Heart and Vascular Quality Educational Conference

Texas Health Presbyterian Hospital Dallas
8200 Walnut Hill Lane
Dallas, TX 75231
7:00am – 8:00am

Internal Medicine Classroom Friday, February 26, 2010

Left Ventricular Assists

Todd Dewey, MD

Cardiothoracic and Transplantation Surgeon
Medical Director of Circulatory Assist Device Program

Not All Feet Point Forward

Andres Katz, MD

Medical Director of Vascular Surgery, Texas Health Presbyterian Hospital Dallas*

Coronary Case

Kenneth Saland, MD

STEER Regional STEMI Physician Champion, Texas Health Presbyterian Hospital Dallas*

Objectives:

Upon completion of this course the physician participant should be able to:

- Discuss case presentations involving cardiac patients
- Define the various treatment and management options for cardiac patients.
- Determine patient care by involving multiple specialties that treat cardiac patients.
- Define the various treatment and management options for cardiac patients.
 - Interpret recent clinical trials involving treatment of cardiac patients.
 - Discuss appropriate follow-up of cardiac patients.

Targeted Audience:

Cardiologist, Emergency Medicine Physicians, Nurse Practitioners, Hospitalists, Nurses, Cath Lab Techs, Physician Assistants

Teaching Method:

Case Presentations

Texas Health Research & Education Institute is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Texas Health Research & Education Institute designates this educational activity for a maximum of 1 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

For more information, please contact the CME Department at 214.345.2323 or email CME@texashealth.org

*** Online CME Activities ***

There are numerous CME activities on a variety of topics available online. Visit the catalog of online activities at www.texashealth.org/cme. For the session type, select "Internet" and then select "Display Activities".

Visit our website www.texashealth.org/cme