2ND ANNUAL
ST. LOUIS CARDIAC SURGERY
SYMPOSIUM

FEBRUARY 22, 2020
ST. LOUIS, MISSOURI, USA

Course Co-Coordinators:
Mary Ann Cunningham, RN, DNP, ACNP-BC, CNS-BC
Amy Howe, BSN, MSN, ANP

Special Honored Keynote Speaker:
Ralph J. Damiano, Jr., MD

Jointly planned by:
Saint Louis University School of Medicine,
Washington University School of Medicine and
John Cochran VAMC

An offering through: Practical Anatomy & Surgical Education, Department of Surgery
Saint Louis University School of Medicine

http://slu.edu/medicine/pase
This Second Annual Cardiovascular Symposium is designed to provide updates in cutting edge cardiac surgery taking place in St. Louis. The latest clinical and technological advances will be presented by local experts in an effort to collaborate, network and share innovative cardiac surgical care with the community.

- Review the historical perspective of cardiac surgery presented by one of the cardiac surgeries’ leading specialist in the field.
- Discuss progress in the management of type A aortic dissection.
- To review hybrid procedures in cardiac surgery.
- Explore the background and development of the Neo-chord in Mitral Valve Repair.
- Discuss and view demonstrations of a sternotomy, dissection, 3D cadaver demonstration – surgical procedures.
- To review the indications for the surgical treatment of atrial fibrillation; to discuss the treatment and outcomes after surgical treatment of atrial fibrillation.
- Review hybrid procedures in cardiac surgery.
- Explore the background and development of the Neo-chord technology for mitral valve repair.
- Evaluate the latest developments in mechanical heart failure support.
- Observe cadaveric demonstrations to identify the intricate surgical anatomy and surgical techniques for heart transplant.
- Discuss and view demonstrations of a sternotomy, cannulation for cardiopulmonary bypass, and transplant techniques.
- Promote career growth and development of all practitioners toward the care of cardiac surgical patients.
- Discuss progress in the management of Type A Aortic Dissection.
- Hybrid Procedures
- Updates in Atrial Fibrillation Protocols
- Questions and Answers
- Cardiac Advanced Life Support
- The Neo-chord in Mitral Valve Repair
- Heart Failure and LVADs in the Post-Operative Period
- Cardiac Surgery: Radiographic Preoperative Testing
- 3D Cadaver Demonstration – Surgical Procedures: Anatomy and Surgical Technique of Heart Transplant

REGISTRATION:
For Further Course Details and REGISTRATION Click On (or type in your internet browser) the link below:
http://slu.edu/medicine/pase

This workshop will be held at the PASE Learning Center located in Young Hall, 3839 Lindell Boulevard, Saint Louis, MO 63108

TUITION FEES:
Physicians: .......................................................$195
Fellows/Residents/Medical Students: ..........................$35
CRNA’s/NP’s/PAS’s/Perfusionists: ..........................$125
RN’s/PT’s/All Other Allied Health Professionals: .........$90
Nursing Students: ..................................................$35

Faculty subject to change, for updates, please go to slu.edu/medicine/pase