

Hospital Grand Rounds

*Stay up-to-date, learn about new developments,
meet leaders in health innovation, and get to know your colleagues.*

8:00 am-9:00 am, Children's National Auditorium, 2nd Floor Main

Wednesday, May 11, 2016

Garbose Lecture

Pathophysiologic Based Transcatheter Management of the Post-Operative Patient with Tetralogy of Fallot



Presented by

William Eugene Hellenbrand, MD

*Former Chief of Cardiology and Director of Cardiac Catheterization,
Yale School of Medicine and Columbia University*

With an international reputation as a leader in the field of congenital cardiac catheterization, Dr. Hellenbrand will present data on new innovative approaches using tissue engineered valves in the treatment of post-operative Tetralogy of Fallot patients. Dr. Hellenbrand has designed and developed multiple catheter-based interventions for septal defects and pulmonary arteries over the span of his career.

Learning Objectives:

Attendees of this session will be able to:

1. Categorize the pathoshysiologic states of post repair of Tetralogy of Fallot
2. Summarize transcatheter therapies available for these patients
3. Appraise novel therapies on the horizon

Accreditation Information:

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint providership of INOVA and Children's National Medical Center. The INOVA Office of Continuing Medical Education is accredited by the MSV to provide continuing medical education for physicians.

The Inova Office of Continuing Medical Education designates this live activity for a maximum of 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity. Physicians may claim up to 1 credit in Type 1 CME on the Virginia Board of Medicine Continued Competency and Assessment Form required for renewal of an active medical license in Virginia.