You are invited to our complimentary dinner symposia!

Friday, March 13, 2015
Hard Rock Hotel San Diego, Legends Ballroom, 2nd Floor
6:00 – 7:00 p.m. On-site Registration and Dinner
7:00 – 9:00 p.m. Program

On-site Registration Only. Limited Attendance. AMA PRA Category 1 Credits™ Available.

Sponsored by Mayo Clinic Division of Cardiovascular Diseases

Gripping Cases and Newest Therapies for Valve and Structural Heart Disease
Session Chairs: Charles J. Bruce M.D. and Rakesh M. Suri, M.D., D.Phil.

Venous Interventions: Pearls and Perils of the Other Circulation
Session Chair: Robert D. McBane, M.D.

This educational activity is not part of ACC.15; however, the content was reviewed and approved by the ACC.15 Program Committee.

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Booth 3009 Education Self-Study Programs

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**Gripping Cases and Newest Therapies for Valve and Structural Heart Disease**

**Friday, March 13, 2015**

6:00 p.m. Registration & Dinner • 7:00 – 9:00 p.m. Program

Session Chairs: Charles J. Bruce M.D. & Rakesh M. Suri, M.D., D.Phil.

Location: Hard Rock San Diego, Legends Ballroom, Second Floor

**COURSE DESCRIPTION:** Since the prevalence of valve disease and other structural heart diseases is increasing there is an important need to educate providers regarding new approaches, intervention and timing of treatment. This program will help you evaluate your patients with structural heart disease integrating the latest diagnostic, interventional, and surgical techniques into patient treatment plans.

**TARGET AUDIENCE:** Cardiologists (intervention/non-intervention), cardiac surgeons, internists, imaging specialists, cardiovascular fellows, nurses, and physician assistants with roles in the diagnosis, assessment, understanding, and management of valvular and structural heart disease.

**OBJECTIVES UPON CONCLUSION OF THIS PROGRAM:**
- Describe current strategies for mitral valve intervention
- Assess the need for aortic valve intervention for aortic stenosis
- Recognize appropriate patients with hypertrophic cardiomyopathy suitable for surgical myectomy
- Describe timing and type of aortic intervention in patients with Marfan syndrome

**PROGRAM AGENDA**

6:00 p.m. On-site Registration and Dinner

6:55 p.m. Welcome and Introduction
Dr. Charles Bruce and Rakesh Suri

7:00 p.m. Aortic Stenosis: Bioprosthesis, Mechanical or an Aortic Transcatheter Valve?
Sunil V. Mankad, M.D.

7:20 p.m. Robotic Mitral Valve Repair: Is This Right For Your Patient?
Hector I. Michelena, M.D.

7:40 p.m. Transcatheter Mitral Valve Edge-to-Edge Repair: When Should You Consider?
Charanjit S. Rihal, M.D.

8:00 p.m. Hypertrophic Cardiomyopathy: Which Therapy and When?
Jeffrey B. Geske, M.D.

8:20 p.m. Marfan Syndrome and Aortic Disease: When Should You Spare the Aortic Valve?
Alberto Pochettino, M.D.

8:40 p.m. Prosthetic Valve Dysfunction: How to Assess and Manage
Sorin V. Pislaru, M.D., Ph.D.

9:00 p.m. Adjourn

**Expert Panel:** Drs. Vuyisile Nkomo, Rick Nishimura, Heidi Connolly, Charles Bruce, and Rakesh Suri

**Venous Interventions: Pearls and Perils of the Other Circulation**

**Friday, March 13, 2015**

6:00 p.m. Registration & Dinner • 7:00 – 9:00 p.m. Program

Session Chair: Robert D. McBane, M.D.

Location: Hard Rock San Diego, Legends Ballroom, Second Floor

**COURSE DESCRIPTION:** The learner will be taken through the spectrum of venous interventions including re-opening occluded venous channels and ablation of diseased venous segments. Procedural approaches, clinical pearls, and difficult conundrums will be reviewed. While venous diseases are rarely considered by practicing cardiologists, the disease burden of this side of the circulation numerically outweighs arterial disease prevalence. Thoughtful management for these diseases falls within the knowledge base spectrum for practicing cardiovascular specialists.

**TARGET AUDIENCE:** Cardiologists and vascular disease specialists, physician assistants, nurse practitioners, nurses, and allied health care providers interested in peripheral vascular disease.

**OBJECTIVES UPON CONCLUSION OF THIS PROGRAM:**
- Recognize the appropriate evaluation and management of patients with inferior and superior vena caval obstruction
- Define an appropriate evaluation and treatment strategy for upper extremity axillary-subclavian venous thrombosis
- List the available interventions for acute “massive” and “submassive” pulmonary embolism
- Determine which patients with iiofemoral DVT should undergo invasive mechanical thrombolytic therapy
- Identify the appropriate evaluation and treatment of varicose veins including saphenous vein ablation and sclerotherapy

**PROGRAM AGENDA**

6:00 p.m. On-site Registration and Dinner

6:55 p.m. Welcome and Introduction
Robert D. McBane, M.D.

7:00 p.m. Vena Caval Occlusion: Endovascular Therapy
Haraldur Bjarnason, M.D.

7:10 p.m. Vena Caval Occlusion: Surgical Therapy
Thomas C. Bower, M.D.

7:20 p.m. May Thurner Syndrome
Jeremy L. Friese, M.D.

7:30 p.m. Antithrombotic Therapy Following Venous Stenting
Waldemar E. Wysokinski, M.D.

7:40 p.m. Round Table Discussion
Drs. Bjarnason, Bower, Friese and Wysokinski

8:00 p.m. Submassive Pulmonary Embolism:
Risk Stratification and Management
Amy W. Pollak, M.D.

8:10 p.m. Catheter-Based Management of “Massive PE”
Haraldur Bjarnason, M.D.

8:20 p.m. Novel Anticoagulants for Venous Thromboembolism: What Do the Trials Tell Us
Fadi E. Shamoun, M.D.

8:30 p.m. Caval Filters Gone Bad!
Jeremy L. Friese, M.D.

8:40 p.m. Round Table Discussion
Drs. Pollak, Bjarnason, Shamoun, and Friese

9:00 p.m. Adjourn

**CREDIT FOR EACH COURSE:** Mayo Clinic College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Mayo Clinic College of Medicine designates this live activity for a maximum of 2.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.