COURSE DESCRIPTION
- The program will emphasize the knowledge related to appropriate patient selection of transradial catheterization and intervention, as well as, the skills and tools necessary to conduct the procedure in a manner that would lead to a successful outcome.

Mayo School of Continuous Professional Development

Mayo Clinic TransRadial Angiography and Intervention Conference (TRAC)

Friday, May 4 - Saturday, May 5, 2012
Walker Auditorium, Davis Building
Mayo Clinic, Jacksonville, Florida

Course Director(s)
Issam Moussa, MD
Malcolm Bell, MD
Rajiv Gulati, MD

Co-Course Director(s)
Charanjit Rihal, MD
Olivier Bertrand, MD
Ramon Quesada, MD

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REGISTER ONLINE NOW!
http://www.mayo.edu/cme/
INTENDED AUDIENCE
This course would be of interest for interventional cardiologists, vascular surgeons, and interventional radiologists, as well as physician assistants and nurse practitioners who care for patients undergoing trans-catheter cardiac and vascular interventions.

CREDIT
College of Medicine, Mayo Clinic, is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

College of Medicine, Mayo Clinic, designates this live activity for a maximum of 13 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AOA
This program has been accredited by the American Osteopathic Association for 13 credits of AOA Category 2-A.

Other Health Care Professionals
A certificate of attendance will be provided to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

GRANTS AND EXHIBITS
At the time of this printing, a complete listing of commercial supporters (financial or in-kind) was not available. Appropriate acknowledgment will be given to all supporters at the time of the meeting. Exhibits will be available for viewing at all scheduled breaks.

DATE AND LOCATION
The course headquarters are located in Walker Auditorium on the first floor of the Davis Building, Mayo Clinic, 4500 San Pablo Road, Jacksonville, Florida, 32224.

CANCELLATION POLICY
If you cancel your participation in this course, your registration fee, less a $75 administrative fee, will be refunded when written notification is received by Mayo School of CPD on or before April 20, 2012 (cme-jax@mayo.edu or fax#: 904-953-2954). No refunds will be made after April 20, 2012. Canceled registrations are non-transferable.

Mayo School of CPD reserves the right to cancel or postpone any course due to unforeseen circumstances. In the unlikely event Mayo School of CPD must cancel or postpone this course, Mayo School of CPD will refund the registration fee, but is not responsible for any related costs, charges, or expenses to participants, including fees assessed by airline/travel/lodging agencies.

TRAVEL AND LODGING
Jacksonville International Airport (JAX) is located 45 minutes from Mayo Clinic. Taxis and rental cars are readily available at the airport. Transportation is highly recommended, as the campus is not within walking distance to dining locations.

Guest rooms have been reserved for attendees and their guests with special course rates at each of the following local Jacksonville hotels: The Inn at Mayo Clinic, $60.00 per night, plus tax 904-992-9992; Courtyard by Marriott, $99.00 per night, plus tax 904-223-1700. To ensure accommodations and discounted rate, identify yourself as a Mayo Clinic Transradial Angiography and Intervention course participant.

For those seeking oceanfront hotels: Ponte Vedra Inn and Club, 904-285-1111 and Ocean Resort & Spa 800-874-6000.

You may wish to view www.visitjacksonville.com for additional accommodations and area information.

Travel and lodging arrangements are the sole responsibility of the individual registrant.

PARKING
Parking is available in the Mayo patient/visitor ramp adjacent to the Davis Building at $2.00 per day on Friday and no charge on Saturday. The cost for parking is not included in the registration fee.
Friday, May 4, 2012

7:30 a.m. Registration and Continental Breakfast

7:55 Welcome

Moderator: Issam Moussa, MD, Malcolm Bell, MD and Rajiv Gulati, MD

Session: Transradial Angiography and Intervention 101

Panelists: Charanjit Rihal, MD, Olivier Bertrand, MD, PhD and Ramon Quesada, MD

8:00 Transradial Coronary Angiography and Intervention in the US: Current Utilization and Impediments to Wider Adoption - Sunil Rao, MD

8:15 Transradial vs. Transfemoral Coronary Intervention: Current State of Knowledge and the Imperative for Broader Application - Sanjit Jolly, MD

8:30 Do the Refinements in Femoral Closure Devices Neutralize the Potential Benefit of the Transradial Approach? - Rajiv Gulati, MD

8:45 How to Select Patients for the Transradial Approach as a New Adopter? Which Patients to Avoid? - Malcolm Bell, MD

9:00 The “Radial Cath Lab” Set-Up: How to Optimize Efficiency and Reduce Radiation Exposure? - John Coppola, MD

9:15 How to Perform Transradial Puncture and Access? Preparation, Tools and Techniques - Tejas Patel, MD, DM

9:30 Round Table Panel Discussion: Q & A

9:45 Refreshment Break

Session: The Radial Access Is In: What’s Next?

Panelists: Tejas Patel, MD, DM, Jeffrey Popma, MD and Mauricio Cohen, MD

10:00 Pharmacology for Prevention of Spasm, Thrombosis and Pain: Science or “Dealers Choice”? - Michael Levy, MD

Debate: Baseline Radial Artery Angiography

10:15 Baseline Radial Angiography Should be Always Performed - Issam Moussa, MD

10:25 Baseline Radial Angiography Should Never be Performed Unless There is a Problem with Catheter Advancement - Malcolm Bell, MD

10:35 Rebuttal

10:45 Transradial Native Coronary Angiography: Catheter Selection and Manipulation Techniques - Olivier Bertrand, MD, PhD

11:00 Transradial Bypass Grafts Angiography: Catheter Selection and Manipulation Techniques - Rajiv Gulati, MD

11:15 Right Versus Left Transradial Coronary Angiography: Does it Matter? - John Coppola, MD

11:30 Round Table Panel Discussion: Q & A

11:45 Lunch

Session: Transradial Coronary Intervention

Panelists: John Coppola, MD, Sunil Rao, MD and Sanjit Jolly, MD

1:00 p.m. Guide Catheter Selection for Transradial Coronary Intervention - Ramon Quesada, MD

Debate: Transradial Coronary Intervention and Coronary Anatomy Complexity
1:15 Transradial Intervention Can and Should Always be Performed, Irrespective of the Complexity of Coronary Anatomy! - Tejas Patel, MD, DM
1:25 Transradial Intervention in Very Complex Coronary Anatomy is Associated with Lower Success Rate! - Olivier Bertrand, MD, PhD
1:35 Rebuttal

Case Reviews: Transradial Coronary Intervention in Complex Anatomic Subsets
1:45 TRI in UPLMCA Bifurcation - Charanjit Rihal, MD
1:55 TRI in CTOs - Ramon Quesada, MD
2:05 TRI in SVGs - Rajiv Gulati, MD
2:15 TRI in Tortuous and Calcified Vessels - John Coppola, MD
2:25 Hemostasis after Transradial Intervention: Dogma and Science - Mauricio Cohen, MD
2:45 Refreshment Break

Transradial Angiography and Intervention Workshops
3:00 Simulation Training and The Radial Catheter Lab of the Future
5:00 p.m. Adjourn

Saturday, May 5, 2012

7:30 a.m. Continental Breakfast
Moderators: Issam D. Moussa, MD, Malcolm Bell, MD and Rajiv Gulati, MD
Panelists: Charanjit Rihal, MD, Olivier Bertrand, MD, PhD and Ramon Quesada, MD
8:00 Transradial Intervention and Outpatient PCI: The Economic Imperative - Sunil Rao, MD
Debate: Transradial Angiography and Intervention in STEMI
8:15 Transradial Access Should be the Default Strategy in Primary PCI - Charanjit Rihal, MD
8:30 Transradial Access in Primary PCI Should Only be Used by Experienced Operators - Jeffrey Popma, MD
1-800-Radial: Troubleshooting In Transradial Angiography and Intervention Case Reviews
8:45 I Can’t Get Access to the Radial Artery! The Ulnar Alternative - Tejas Patel, MD, DM
9:00 I Can’t Advance the Catheter Through the Radial Artery! - John Coppola, MD
9:15 The Patient is Having Severe Pain During Catheter Advancement! - Malcolm Bell, MD
9:30 I Can’t get the Diagnostic Catheter into the Aortic Root! - Olivier Bertrand, MD, PhD
9:45 I Can’t Engage the Coronaries with any Catheter! - Mauricio Cohen, MD
10:00 Refreshment Break
10:30 Whoops! I Dissected the Coronary Ostium! - Sanjit Jolly, MD

My Worst Case and What I Learned From It
Panelists: John Coppola, MD, Tejas Patel, MD, DM and Jeffrey Popma, MD
10:45 Cases 1-5
Noon Break
12:15 p.m. Lunch & Invite Lecture: Radial PCI: How does it fit into the evolving landscape of cardiovascular healthcare delivery? - David Holmes, MD

Transradial Peripheral Intervention
Panelists: Sanjit Jolly, MD, Michael Levy, MD and Mauricio Cohen, MD
1:15 p.m. Transradial Carotid Artery Interventions - Tejas Patel, MD, DM
1:30 Transradial Subclavian Artery Interventions - Rajiv Gulati, MD
1:45 Transradial Renal Artery Stenting - Rajiv Gulati, MD
2:00 Transradial Mesenteric Artery Interventions - Tejas Patel, MD, DM
2:15 Transradial Iliac Artery Interventions - Rajiv Gulati, MD
2:30 Transradial SFA Interventions - TBD
2:45 Transradial Infrapopliteal Interventions - TBD
3:00 Round Table Panel Discussion: Q & A
3:15 p.m. Adjourn
To register online, visit http://www.mayo.edu/cme/cardiovascular-diseases-2012j081, or complete the attached registration form and return by mail or fax. The registration fee includes tuition, an electronic comprehensive course syllabus, continental breakfasts, break refreshments and lunches. Although it is not Mayo School of Continuous Professional Development (CPD) policy to limit the number of registrants for a course, conference room facilities may necessitate closing of enrollment; therefore, early registration is advised. A letter of confirmation will be sent upon receipt of payment and completed registration form. Please present the confirmation letter when checking in at the meeting registration desk.

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Mail Form and Payment to:
Mayo School of Continuous Professional Development | 172W Davis Bldg. 4500 San Pablo Road
Jacksonville, FL 32224 | Attn: TRAC12 | Telephone: 800-462-9633 | 904-953-7114
Fax: 904-953-2954 | Email: cme-jax@mayo.edu

Contact Information (Please print or type all information. You may duplicate this form for multiple registrations.)

First Name  M.I.  Last Name
Degree – select all that apply  □ MD/DO  □ PhD  □ PA  □ NP  Other ____________

Institution

Medical Specialty

Email

Preferred mailing address

City  State  County

Telephone  Business Telephone

Check here if you have any special accommodations or dietary needs.
Please indicate your needs here: _______________________

Registration Fees:
Practicing Physicians  - $500.00
Residents, PA's, Nurses and Retirees  – $375.00

Payment Method
□ Check Enclosed (Make checks payable to Mayo Clinic Education)
Credit Card:  □ Visa  □ MasterCard  □ Discover

Card Number: _______________________
Expires (Mo/Yr): _______________________

Signature  Date

•ONLY AN ELECTRONIC SYLLABUS WILL BE PROVIDED
Upon conclusion of this program, participants should be able to:

- Demonstrate appropriate patient selection for the transradial approach to PCI
- Describe best techniques to attain radial artery access in simple and complex cases
- Describe technical aspects of transradial intervention in the coronary and peripheral circulation, including guide catheter selection and manipulation
- Identify best strategies to prevent, recognize, and treat complications of the transradial approach
- Describe technical aspects of radial artery access in simple and complex cases
- Demonstrate appropriate patient selection for the transradial approach to PCI

Attendance at this Mayo course does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.