1st Annual Meeting

New York City Debates in Interventional Cardiology

A Case-Based Debate Workshop:
Controversies in coronary, structural, and renal denervation

A CME Conference designated for 11.50 AMA PRA Category I Credits™

Saturday, December 9, 7:00 am – 5:30 pm
Sunday, December 10, 2017, 7:30 am – 12:15 pm
New York Marriott East Side
525 Lexington Avenue at 49th Street, New York, NY 10017

The Society for Cardiovascular Angiography and Interventions (SCAI) is a Co-Provider of this event.
## Program Agenda

**Saturday, December 9, 2017**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>7:00 am</td>
<td>Registration and Breakfast, Lenox Hill Hospital, Einhorn Auditorium</td>
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<tr>
<td>7:45 am</td>
<td>Welcome and Introduction&lt;br&gt;<strong>Cindy Grines</strong>, MD, and <strong>Issam D. Moussa</strong>, MD</td>
</tr>
<tr>
<td>8:00 am</td>
<td><strong>Coronary Interventions Controversies</strong>&lt;br&gt;<strong>Moderators:</strong> <strong>Cindy Grines</strong>, MD, <strong>Issam D. Moussa</strong>, MD</td>
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<tr>
<td></td>
<td><strong>DES &amp; Antiplatelets – Antithrombotic Therapy</strong>&lt;br&gt;<strong>Panelists:</strong> <strong>Deepak Bhatt</strong>, MD, <strong>John Lasala</strong>, MD, <strong>Varinder Singh</strong>, MD</td>
</tr>
<tr>
<td>8:00 am</td>
<td>Case Presentation: Patient at low bleeding risk, critical 2 vessel disease treated&lt;br&gt;Northwell Health Faculty&lt;br&gt;<strong>Debate</strong></td>
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<tr>
<td>8:05 am</td>
<td>3 months DAPT is all you need!&lt;br&gt;<strong>Deepak Bhatt</strong>, MD</td>
</tr>
<tr>
<td>8:13 am</td>
<td>What are you thinking? We don’t have enough data to support short term DAPT!&lt;br&gt;<strong>Roxana Mehran</strong>, MD</td>
</tr>
<tr>
<td>8:21 am</td>
<td>Panel Discussion — Audience Polling</td>
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<tr>
<td>8:30 am</td>
<td>Case Presentation: Patient at high bleeding risk but high restenosis risk&lt;br&gt;Northwell Health Faculty&lt;br&gt;<strong>Debate</strong></td>
</tr>
<tr>
<td>8:35 am</td>
<td>DES with durable polymer have great outcomes and cost less!&lt;br&gt;<strong>James Hermiller</strong>, MD</td>
</tr>
<tr>
<td>8:43 am</td>
<td>DES with bioabsorbable or no polymer have the lowest rates of stent thrombosis&lt;br&gt;<strong>Ron Waksman</strong>, MD</td>
</tr>
<tr>
<td>8:51 am</td>
<td>Panel Discussion — Audience Polling</td>
</tr>
<tr>
<td>9:00 am</td>
<td>Case Presentation: Stable angina, anemia, needs complex PCI (small vessel, long lesions, bifurcation)&lt;br&gt;Northwell Health Faculty&lt;br&gt;<strong>Debate</strong></td>
</tr>
<tr>
<td>9:05 am</td>
<td>This is the perfect patient for bivalirudin, cangrelor and ticagrelor!&lt;br&gt;<strong>George Dangas</strong>, MD</td>
</tr>
<tr>
<td>9:13 am</td>
<td>Heparin, aspirin and Plavix are the main drugs in my toolbox!&lt;br&gt;<strong>Deepak Bhatt</strong>, MD</td>
</tr>
<tr>
<td>9:21 am</td>
<td>Panel Discussion — Audience Polling</td>
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<tr>
<td>9:30 am</td>
<td>Break — Exhibit visit</td>
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</table>
### PCI Techniques

**Panelists:** Antonio Colombo, MD, Michael Kim, MD, Paul Teirstein, MD

<table>
<thead>
<tr>
<th>Time</th>
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<th>Presenter</th>
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<tbody>
<tr>
<td>9:45 am</td>
<td><strong>Case Presentation:</strong> Heavily calcified, long lesion requiring PCI</td>
<td>Northwell Health Faculty</td>
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<tr>
<td></td>
<td><strong>Debate</strong></td>
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<tr>
<td>9:50 am</td>
<td>Rational or orbital atherectomy is essential!</td>
<td>Samin Sharma, MD</td>
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<tr>
<td>9:58 am</td>
<td><strong>My approach is routine PCI. Atherectomy is reserved for bail-out</strong></td>
<td>Paul Teirstein, MD</td>
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<tr>
<td>10:06 am</td>
<td><strong>Panel Discussion — Audience Polling</strong></td>
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<tr>
<td>10:15 am</td>
<td><strong>Case Presentation:</strong> Repeated in-stent restenosis treated with multiple DES</td>
<td>Northwell Health Faculty</td>
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<td></td>
<td><strong>Debate</strong></td>
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<tr>
<td>10:20 am</td>
<td>What are you waiting for? Brachytherapy is the obvious choice!</td>
<td>Ron Waksman, MD</td>
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<tr>
<td>10:28 am</td>
<td>Last time I used brachytherapy was in the past century!</td>
<td>Paul Teirstein, MD</td>
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<tr>
<td>10:36 am</td>
<td><strong>Panel Discussion — Audience Polling</strong></td>
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<tr>
<td>10:45 am</td>
<td><strong>Case Presentation:</strong> CTO case with good retrograde collaterals</td>
<td>Northwell Health Faculty</td>
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<td></td>
<td><strong>Debate</strong></td>
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<tr>
<td>10:50 am</td>
<td>Only operators with retrograde skills should be doing CTO cases</td>
<td>William Lombardi, MD</td>
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<tr>
<td>10:58 am</td>
<td><strong>Antegrade PCI is safer, and has reasonable success rates</strong></td>
<td>Dimitri Karmpaliotis, MD</td>
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<tr>
<td>11:06 am</td>
<td>This CTO doesn’t need to be opened! Medical therapy is as good!</td>
<td>Giora Weisz, MD</td>
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<td>11:14 am</td>
<td><strong>Panel Discussion — Audience Polling</strong></td>
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<tr>
<td>11:23 am</td>
<td><strong>Case Presentation:</strong> 80-year-old female with NSTEMI requiring cath</td>
<td>Northwell Health Faculty</td>
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<td><strong>Debate</strong></td>
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<tr>
<td>11:28 am</td>
<td>Radial approach is a no-brainer!</td>
<td>Barry Kaplan, MD</td>
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<tr>
<td>11:36 am</td>
<td>Wait! Radial will be difficult in this patient, and the bleeding data are misleading</td>
<td>Carlo Briguori, MD</td>
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<td>11:44 am</td>
<td><strong>Panel Discussion — Audience Polling</strong></td>
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<tr>
<td>11:52 am</td>
<td><strong>Case Presentation:</strong> A proximal LAD bifurcation involving a large diagonal branch with severe ostial stenosis</td>
<td>Northwell Health Faculty</td>
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<tr>
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<td><strong>Debate</strong></td>
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<tr>
<td>12:01 pm</td>
<td>Elective double stenting is the technique of choice</td>
<td>Antonio Colombo, MD</td>
</tr>
<tr>
<td>12:06 pm</td>
<td>Dedicated bifurcation stents are more refined and easier!</td>
<td>Carlo Briguori, MD</td>
</tr>
<tr>
<td>12:14 pm</td>
<td>Why are we debating this? Just stent the main branch!</td>
<td>James Hermiller, MD</td>
</tr>
</tbody>
</table>
12:22 pm  Panel Discussion — Audience Polling

12:30 pm  Lunch / Visit Exhibits

**Multivessel, Left Main, and Protected PCI**  
**Panelists:** Marie Claude Morice, MD, Barry Kaplan, MD, Ron Waksman, MD

1:30 pm  Case Presentation: Borderline left main disease  
Northwell Health Faculty  
Debate

1:35 pm  IVUS! We need to do it anyway for left main stenting  
Ron Waksman, MD

1:43 pm  iFR and FFR are vastly superior to determine hemodynamic significance  
Justin Davies, MD

1:51 pm  iFR and FFR are not sufficiently validated for UPLM disease, especially in the setting of proximal LAD or circumflex disease  
Paul Teirstein, MD

1:59 pm  Panel Discussion — Audience Polling

2:08 pm  Case Presentation: Significant left main disease, with 2 vessel disease, low SYNTAX score  
Northwell Health Faculty  
Debate

2:13 pm  DES! That’s what the data support and what the patient wants  
Marie Claude Morice, MD

2:21 pm  Let’s consider long term outcomes! This patient needs CABG!  
Jake Scheinerman, MD (Lenox)

2:29 pm  Hybrid and minimally invasive approaches trump all  
Nirav Patel, MD (Lenox)

2:37 pm  Panel Discussion — Audience Polling

2:46 pm  Case Presentation: STEMI with multivessel disease  
Northwell Health Faculty  
Debate

2:51 pm  The data are clear! Fix all lesions!  
Varinder Singh, MD

2:59 pm  It’s dealer’s choice. The data are murky, and endpoints are soft  
Cindy Grines, MD

3:08 pm  Panel Discussion — Audience Polling

3:17 pm  Case Presentation: Severe multivessel disease with LV dysfunction turned down for CABG  
Issam Moussa, MD  
Debate

3:23 pm  Supported PCI is essential!  
John Lasala, MD

3:31 pm  Why make it difficult? Multivessel PCI via radial approach cures all!  
Marie Claude Morice, MD

3:39 pm  Panel Discussion — Audience Polling

3:48 pm  Break — Exhibit visit

4:00 pm  Case Presentation: Severe multivessel disease with syntax score 22–32  
Northwell Health Faculty  
Debate

4:05 pm  CABG is the way to go. End of the story!  
James Taylor, MD
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>4:13 pm</td>
<td>Syntax II showed us the way. Physiologic diagnosis and IVUS optimization are as good as surgery</td>
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<td></td>
<td>Antonio Colombo, MD</td>
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<tr>
<td>4:21 pm</td>
<td>Maybe this patient did not need cardiac cath — CTA FFR is the future!</td>
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<td></td>
<td>Michael Poon, MD</td>
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<td>4:29 pm</td>
<td>Panel Discussion — Audience Polling</td>
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<td></td>
<td>Resistant Hypertension</td>
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<td></td>
<td>Panelists: Rajiv Jauhar, MD, Michael Poon, MD, Mitchell Weinberg, MD</td>
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<td>4:38 pm</td>
<td>Case Presentation: Refractory HTN in a woman with many side effects to meds</td>
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<td>Northwell Health Faculty</td>
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<td></td>
<td>Debate</td>
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<tr>
<td>4:43 pm</td>
<td>Invasive sympathetic activation (renal denervation, Carotid bulb stimulation) has hope!</td>
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<td>Justin Davies, MD</td>
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<td>4:51 pm</td>
<td>Change in medicines and homeopathic methods work well!</td>
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<td></td>
<td>Joe Diamond, MD</td>
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<tr>
<td>4:59 pm</td>
<td>Panel Discussion — Audience Polling</td>
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<td>5:30 pm</td>
<td>Adjourn</td>
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Sunday, December 10, 2017

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<tr>
<td>Structural Heart Disease Interventions Controversies</td>
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<tr>
<td>Moderators: Chad Kliger, MD, Raj Makkar, MD, Issam D. Moussa, MD</td>
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<tr>
<td>Transcatheter Aortic Valve Replacement</td>
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<tr>
<td>Panelists: Antonio Colombo, MD, Jake Scheinerman, MD, Bruce Rutkin, MD</td>
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<tr>
<td>7:30 am Registration and Breakfast, Lenox Hill Hospital, Einhorn Auditorium</td>
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<tr>
<td>8:00 am Case Presentation: TAVR in a high-risk patient with severely calcified aortic annulus/LVOT</td>
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<tr>
<td>Ashok Chaudhary, MD</td>
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<td>Debate</td>
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<tr>
<td>8:05 am Sapien 3 valve can be safely used when sized appropriately</td>
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<tr>
<td>Raj Makkar, MD</td>
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<td>8:13 am The Evolute Pro valve is the valve of choice</td>
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<tr>
<td>Chad Kliger, MD</td>
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<tr>
<td>8:21 am Panel Discussion — Audience Polling</td>
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<tr>
<td>8:30 am Case Presentation: TAVR in a high-risk patient with bicuspid aortic valve</td>
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<tr>
<td>Bruce J. Rutkin, MD</td>
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<tr>
<td>Debate</td>
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<tr>
<td>8:35 am The Sapien 3 valve is safe and effective if appropriately deployed!</td>
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<tr>
<td>John Lasala, MD</td>
</tr>
<tr>
<td>8:43 am The Evolute Pro valve is safer and as effective!</td>
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<tr>
<td>Antonio Colombo, MD</td>
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<tr>
<td>8:51 am Panel Discussion — Audience Polling</td>
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<tr>
<td>9:00 am Case Presentation: TAVR in a patient with a 19-mm degenerated surgical bioprosthetic valve</td>
</tr>
<tr>
<td>Chad Kliger, MD</td>
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<tr>
<td>Debate</td>
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<tr>
<td>9:05 am Crack the surgical ring. It’s safe and it works!</td>
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<tr>
<td>Raj Makkar, MD</td>
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<tr>
<td>9:13 am Nonsense... Supra annular TAVR is safe and effective!</td>
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<tr>
<td>James Hermiller, MD</td>
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<tr>
<td>Time</td>
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<td>9:21 am</td>
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<td>10:06 am</td>
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**Cardioembolic Stroke Prevention:**

**Left Atrial Appendage (LAA) Closure (The Watchman Device) and PFO Closure**

**Panelists:** Mayra Guerrero, MD, John Lasala, MD

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<tbody>
<tr>
<td>10:15 am</td>
<td>Case Presentation: Left atrial appendage closure (The Watchman Device) in a patient with a/fib, CHADS2 score 2, no history of bleeding, but refuses anticoagulation</td>
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<tr>
<td></td>
<td>Chad Kliger, MD</td>
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<td>Debate</td>
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<tr>
<td>10:20 am</td>
<td>LAA closure is the treatment of choice</td>
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<td></td>
<td>Issam Moussa, MD</td>
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<tr>
<td>10:28 am</td>
<td>LAA closure should not be used in this patient! Its anticoagulation or nothing!</td>
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<td>Kabir Bhasin, MD</td>
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<td>10:36 am</td>
<td>Panel Discussion — Audience Polling</td>
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<tr>
<td>10:45 am</td>
<td>Case Presentation: Patent foramen ovale closure in a 55-year-old patient with cryptogenic stroke</td>
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<td>Northwell Health Faculty</td>
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<td></td>
<td>Debate</td>
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<tr>
<td>10:50 am</td>
<td>The neurology guidelines do not support PFO closure in this patient!</td>
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<tr>
<td></td>
<td>Salman Azhar, MD</td>
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<tr>
<td>10:58 am</td>
<td>The evidence for PFO closure in this patient is overwhelming!</td>
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<td></td>
<td>Jonathon Tobis, MD</td>
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<tr>
<td>11:06 am</td>
<td>Panel Discussion — Audience Polling</td>
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**Mitral Valve Repair: The MitraClip**

**Panelists:** Mayra Guerrero, MD, John M. Lasala, MD, PhD, Perwaiz Meraj, MD

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<tr>
<td>11:15 am</td>
<td>Case Presentation: MitraClip procedure in an 82-year-old patient with severe mitral regurgitation of mixed pathology (degenerate + functional) and LVEF 35%</td>
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<td>Northwell Health Faculty</td>
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<td></td>
<td>Debate</td>
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<tr>
<td>11:20 am</td>
<td>The Mitra Clip procedure is safer than surgical repair/replacement and as effective in improving symptoms!</td>
</tr>
<tr>
<td></td>
<td>Mayra Guerrero, MD</td>
</tr>
<tr>
<td>11:28 am</td>
<td>Surgical valve repair/replacement should be the gold standard</td>
</tr>
<tr>
<td></td>
<td>Nirav Patel, MD</td>
</tr>
<tr>
<td>11:36 am</td>
<td>Why cut the chest? Percutaneous MVR is coming!</td>
</tr>
<tr>
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<td>Antonio Colombo, MD</td>
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<tr>
<td>11:44 am</td>
<td>Panel Discussion — Audience Polling</td>
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<tr>
<td>11:53 am</td>
<td>Summary</td>
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<td>12:15 pm</td>
<td>Adjourn</td>
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For more information, go to Northwell.edu/cme
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Northwell Health  
Assistant Professor  
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Chairman, Cardiovascular and Thoracic Surgery, Lenox Hill Hospital  
Associate Professor  
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President  
Mount Sinai Heart Network  
Dean, International Clinic Affiliations  
Anandi Lal Sharma Professor of Medicine  
Icahn School of Medicine at Mount Sinai

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Chair, Cardiovascular Medicine  
Lenox Hill Hospital  
Assistant Professor  
Zucker School of Medicine

James Taylor, MD  
Co-Director  
Northwell Heart Hospital  
Professor  
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Planning Committee

Antonio Colombo, MD*
Rajiv Jauhar, MD*
Barry Kaplan, MD*
Michael Chong C.M., MD*
Varinder P. Singh, MD*

* Faculty and Planning Committee

Conference coordinated by:
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Maureen King
Project Coordinator

Michelle Harris
Project Coordinator
**Statement of need:** Although the evidence-base in interventional cardiovascular medicine has become more robust, there remains enduring gaps in our knowledge. This is related to the challenges of enrolling every patient we may encounter in clinical trials as well as the difficulty in transferring findings of selected clinical trials data to the broader population. The NYC-Debates in Interventional Cardiology conference will address this knowledge gap by incorporating a case-based learning format. During this program, world-renowned faculty and audience participants will interact in an intimate setting to decipher the appropriateness of technical and clinical decision making. We expect that this learning format will inform technical and clinical decision making to be more patient-centric thereby improving patient’s outcome.

**Program objectives:** All Northwell Health CME activities are intended to improve patient care, safety and outcomes. At the conclusion of this conference participants should be able to:

- **Evaluate** new treatments and technologies in interventional cardiology and incorporate into practice to optimize patient outcomes.
- **Identify** clinical and catheterization laboratory based technical tips and tricks to improve procedural success.
- **Summarize** recent clinical trials and research pertaining to interventional cardiology that have revolutionized pharmacologic and mechanical therapies.
- **Integrate** updated SCAI and ACC guidelines into the care of patients requiring invasive cardiac procedures.

**Target audience:** MDs, PAs, NPs, RNs Interventional Cardiologists and Interventional Cardiology Fellows along with Cath Lab Nurses and Technicians and other medical professionals who care for patients undergoing catheter-based cardiovascular interventions.

**CME accreditation:** Northwell Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

**Credit designation:** Northwell Health designates this live educational activity for 11.50 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**Nursing credit:** The American Nurses Credentialing Center (ANCC) will accept 1.0 AMA PRA Category 1 Credit™ as equal to 1.0 ANCC contact hour. Nurses should inquire with their specialty organizations and professional institutions as to their acceptance of AMA PRA Category 1 Credits™.

**Verification of attendance:** Will be provided to all professionals.

**Location:** New York Marriott East Side
525 Lexington Avenue at 49th Street
New York, NY 10017
(212) 755-4000
www.marriott.com

**Course offering and registration fees:**
- $250 All Others
- $200 NWH Physicians/SCAI Members
- $50 Nurses, PAs, NPs
- $25 Fellows, Residents, Students
- $300 On-site registration

**Registration fee will include:** CME/Verification certificates, course materials, breakfast, lunch, AM and PM Breaks.

**Cancellation policy:** To receive a refund, all cancellations must be confirmed in writing to the Office of Continuing Medical Education by Friday, December 1, 2017. An administrative fee of $25 will be kept for all cancellations. No refunds will be made after this date or for “no-shows.”

**Disclosure policy:** Northwell Health adheres to the ACCME’s Standards for Commercial Support. Any individuals in a position to control the content of a CME activity, including faculty, planners, reviewers or others are required to disclose all relevant financial relationships with commercial interests. All relevant conflicts of interest will be resolved prior to the commencement of the activity.

**Americans With Disabilities Act:** This conference is in compliance with provisions of the Americans With Disabilities Act (ADA) and is accessible for individuals with special needs. If you would like to attend this conference and require any special needs or accommodations, please contact the Office of CME at (516) 465-3263.
Three ways to register:
1. **Online:** Northwell.edu/cme or scan QR code
2. **Fax:** This form to (516) 465-8204 with credit card information
3. **Mail:** This form with a check payable to: NYC-DIC 2017 or complete credit card information below and mail to:
   NYC-DIC 2017
   Northwell Health
   Office of Continuing Medical Education
   175 Community Drive, 2nd Floor
   Great Neck, NY 11021

(Please print clearly)

Name __________________________________________ Credentials (MD, DO) ________________________________

Address _____________________________________________________________

City ___________________________ State ___________ Zip ___________________________

Phone (Daytime) ___________________________ Cell ______________________________

Email _______________________________________________________________

Hospital affiliation ____________________________________________________

Specialty _____________________________________________________________

Please indicate:  
☐ Physician  ☐ Resident/Fellow  ☐ Physician Assistant  ☐ Nurse Practitioner  ☐ Registered Nurse  ☐ Other ________________

Course offering and registration fees:
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Charge $____________ to my ☐ VISA  ☐ Mastercard  ☐ AMEX  ☐ Discover

Credit card number __________________________________________

Expiration date ________________________________________________

Please list all digits from your credit card ______________________________

Authorizing signature ____________________________________________

Date ____________________________________________________________

A confirmation email will be sent.

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1st Annual Meeting
New York City Debates in Interventional Cardiology
A Case-Based Debate Workshop: Controversies in coronary, structural, and renal denervation
Saturday, December 9 and Sunday, December 10, 2017,