

Preparing the FUTURE of Interventional Cardiology



Preliminary Program



2016 FALL FELLOWS COURSES

December 10-14, 2016
Las Vegas, Nevada

The Cosmopolitan of Las Vegas

Adult Interventional Cardiology Course

Program Chair
John M. Lasala, MD, PhD, FSCAI

Program Co-Chair
Douglas E. Drachman, MD, FSCAI

Assistant Program Co-Chair
John C. Messenger, MD, FSCAI

Congenital / Structural Heart Disease Interventional Cardiology Course

Program Chair
Daniel S. Levi, MD, FSCAI

Program Co-Chair
Damien Kenny, MD, FSCAI



The Society for Cardiovascular
Angiography and Interventions
Foundation

www.SCAI.org/Fellows



Program Chairs

Adult Interventional Cardiology Fellows Course



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Program Co-Chair
Massachusetts General Hospital
Boston, MA



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Assistant Program Co-Chair
University of Colorado
Aurora, CO

Congenital / Structural Heart Disease Interventional Cardiology Course



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Program Chair
UCLA Medical Center
Los Angeles, CA



Damien Kenny, MD, FSCAI
Program Co-Chair
Our Lady's Hospital for Sick Children
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New Brunswick, NJ

George W. Vetrovec, MD, MSCAI
Richmond, VA

Evan M. Zahn, MD, FSCAI
Los Angeles, CA

Course Overview

The SCAI 2016 Fall Fellows Courses will provide an engaging, informal and relaxing environment in which attendees can interact with internationally recognized faculty. Attendees of the course will gain an in depth knowledge of indications, techniques, and expected outcomes for interventional cardiac, carotid, and endovascular procedures. The program will present a variety of practical case-based content as well as material of immediate value to attendees as they plan their post-fellowship practices.

Learning Objectives

At the conclusion of this activity participants will be able to demonstrate the ability to:

Adult Interventional Cardiology Fellows Course

Understand the fundamentals of interventional equipment selection; guidewires, guide catheters, stents and balloons utilized in day-to-day interventional practice, utilizing case presentation and didactic format.

1. Apply recent randomized trial data related to PCI for left main and multivessel disease, with representative case presentations.
2. Integrate appropriate use criteria with day-to-day practice, particularly for PCI therapy utilization.
3. Integrate the use of various imaging modalities, including IVUS, OCT and FFR.
4. Understand the mechanics of support devices, including the rationale for device selection, prophylactic and bailout support.
5. Analyze case selection for surgical compared to transcatheter aortic valve replacement.
6. Understand the benefits and risks of radial versus femoral access, and assess management of complications.
7. Apply techniques for complex coronary intervention including rotational atherectomy, bifurcation stenting, and chronic total occlusions, including case presentations.
8. Recognize the indications for intervention in acute coronary syndromes.
9. Apply appropriate utilization of adjunctive pharmacotherapy for coronary intervention, including anti-thrombin and anti-platelet strategies.
10. Discuss ethical issues involved in selecting or turning down patients for complex coronary and structural heart disease interventions. Understand some tools that are useful in speaking to patient families under difficult situations.
11. Define approaches to preventing complications, including case presentations highlighting methods for getting out of trouble when complications do occur.

Congenital / Structural Heart Disease Interventional Cardiology Fellows Course

1. Know how to stock the cardiac cath lab with appropriate equipment and tools so that a procedure can be performed effectively.
2. Apply the proper radiation protection measures for the patients and operators in the cath lab, as well as how to improve safety.
3. Understand the complete hemodynamic assessment of congenital cardiac defects, including left to right shunt and right to left shunt lesions.
4. Understand what hemodynamics are critical for Pre-Glenn and Pre-Fontan procedures.
5. Recognize the various diseases that present in adults with congenital heart disease and their management.
6. Recognize the various aspects of angiographic assessment of congenital cardiac defects and the best angiographic projections for each defect.
7. Integrate new advanced imaging used during interventional cardiac procedures.
8. Recognize the essential echocardiographic assessments, device selection and procedural requirements and pitfalls for the most common congenital procedures including:
 - a. ADS's with both the Amplatz and Heliex devices
 - b. PDA's with both devices and coils
 - c. Transcatheter VSD closure
 - d. Balloon aortic valvuloplasty
 - e. Balloon pulmonary valvuloplasty
 - f. Transcatheter replacement of the pulmonary valve
 - g. Coil embolization of AV malformations and collaterals
 - h. Interventions for aortic coarctation and pulmonary artery stenosis
9. Discuss available fetal cardiac procedures.
10. Understand the procedures that are often needed in the setting of HLHS
11. Understand the role of ECMO and other ventricular support devices in the cath lab.

Scholarship Information

Scholarship

In order to attend the SCAI 2016 Fall Fellows Courses taking place at **The Cosmopolitan of Las Vegas** (3708 S. Las Vegas Boulevard, Las Vegas, NV 89109) on December 10-14, 2016, interventional fellows-in-training must receive a Fall Fellows Scholarship. The Fall Fellows Scholarship includes:

- Complimentary course tuition
- Airfare up to \$500 (from the U.S. and Canada)
- Complimentary hotel stay (up to four nights)

Eligibility

Fourth year interventional cardiology fellows, and third and fourth year pediatric cardiology fellows interested in cardiac catheterization are eligible to apply to attend the SCAI 2016 Fall Fellows Courses.

**If you are you a fellow from outside of the U.S. or Canada, contact Eric Grammer at EGrammer@scai.org for information on how you can attend.*

Apply Online

Apply for the SCAI 2016 Fall Fellows Scholarship by the **August 15, 2016** application deadline at: www.SCAI.org/Fellows

Commercial Support

SCAI 2016 Fall Fellows Courses is being funded in part by educational grants from various commercial organizations. A complete list of commercial supporters and contributors will be published in the final program.



Saturday, December 10, 2016

Satellite Half-Day Event | 3:00 PM - 8:00 PM

Sunday, December 11, 2016

Satellite Breakfast Event | 7:00 AM - 8:00 AM

8:15 AM Course Introduction

Fundamentals for PCI | 8:20 AM - 10:00 AM

8:20 AM Keynote Speaker: History of Interventional Cardiology

8:50 AM Balloons and Stents

9:10 AM Tips and Tricks of Guidewires and Guide Catheters

9:22 AM Case Presentation: Tortuous Anatomy, Proximal Calcification

9:34 AM Fellow Case Presentation

9:46 AM Questions and Answers

Break / Visit Exhibits | 10:00 AM - 10:45 AM

Access | 10:45 AM - Noon

10:45 AM Radial Basics

10:56 AM Femoral Basics

11:07 AM Tips and Tricks for Radials

11:18 AM Case Presentation: Radial and Femoral Access Nightmares

11:29 AM Large Sheath Access and Closure

11:40 AM Fellows Case Presentation

11:52 AM Questions and Answers

Satellite Lunch Event | 12:15 PM - 1:15 PM

Concurrent Breakout Sessions | 1:30 PM - 2:30 PM

Breakout 1: Exhibit Hall Tour

Breakout 2: Round Table Case Review

Breakout 3: Career Advice - Panel Discussion with Faculty

Sunday, December 11, 2016 (Continued)

Imaging and Diagnostic Techniques 2:30 PM - 3:30 PM	
2:30 PM	FFR / iFR
2:45 PM	IVUS and OCT
3:05 PM	Reducing Occupational Hazards in the Cath Lab
3:20 PM	Questions and Answers

Break / Visit Exhibits 3:30 PM - 4:00 PM

Getting In and Out of Trouble 4:00 PM - 5:15 PM	
4:00 PM	Preventing Complications in the First Place
4:13 PM	Handling the Four Basic Cath Lab Catastrophies
4:26 PM	Pericardiocentesis
4:39 PM	Coiling and Plugging Your Way Out of Trouble
4:52 PM	Case Presentation: Getting Out of Trouble
5:05 PM	Questions and Answers

Welcome Reception in Exhibit Hall 5:15 PM - 6:15 PM
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Satellite Dinner Event 6:30 PM - 8:30 PM

Monday, December 12, 2016

Satellite Breakfast Event 7:00 AM - 8:00 AM
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PCI: Left Main and Multi-Vessel 8:30 AM - 10:00 AM	
8:30 AM	Keynote Speaker: Top 10 Trials of the Year
9:00 AM	Left Main Intervention / Multivessel Intervention
9:12 AM	Assessing Myocardium at Risk: Applying SYNTAX
9:24 AM	Case Presentation: Multi-Vessel non-Left Main
9:36 AM	Fellows Case Presentation
9:48 AM	Questions and Answers

Break / Visit Exhibits 10:00 AM - 10:45 AM



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ADULT COURSE AGENDA

Monday, December 12, 2016 (Continued)

High Risk Interventions and Support Technology | 10:45 AM - Noon

10:45 AM	Rationale for LV Support during PCI and When to Use Them
10:57 AM	Treatment of Saphenous Vain Grafts (SVG)
11:09 AM	Case Presentation: Prophylactic Support
11:21 AM	Case Presentation: Bailout Support
11:34 AM	Fellows Case Presentation
11:46 AM	Questions and Answers

Concurrent Satellite Lunch Events / Visit Exhibits | 12:15 PM - 1:15 PM

Concurrent Breakout Sessions | 1:30 PM - 2:30 PM

Breakout 1: Exhibit Hall Tour
Breakout 2: Round Table Case Review
Breakout 3: Career Advice - Panel Discussion with Faculty

Complex PCI | 2:30 PM - 3:30 PM

2:30 PM	Rotational / Orbital Atherectomy Case Examples
2:45 PM	Bifurcations
3:00 PM	CTO's: Do's and Don'ts
3:15 PM	Case Presentation: Complex Bifurcation Lesion with Questions and Answers

Break / Visit Exhibits | 3:30 PM - 4:00 PM

STEMI, ACS, and Shock | 4:00 PM - 5:30 PM

4:00 PM	STEMI
4:13 PM	ACS / NSTEMI: When to Intervene and When Not?
4:26 PM	Debate: Radial vs. Femoral
4:39 PM	Treatment Algorithm for Cardiogenic Shock
4:51 PM	Case Presentation: NSTEMI No Reflow
5:03 PM	Case Presentation: STEMI
5:15 PM	Presidential Address

Jeopardy | 5:30 PM - 6:30 PM

Tuesday, December 13, 2016

ADULT COURSE AGENDA

Satellite Breakfast Event | 7:00 AM - 8:00 AM

St. Jude Heart Dissection | 8:30 AM - 10:00 AM

Break / Visit Exhibits | 10:00 AM - 10:45 AM

Valve and Structural Therapy - Part 1: LAA, ASD, and PFO | 10:45 AM - Noon

10:45 AM	ASD: Indications and Approaches
10:56 AM	PFO Closure for Stroke, Migraines, and Hypoxemia
11:07 AM	Left Atrial Appendage Closure
11:18 AM	Case Presentation: Left Atrial Appendage Closure
11:29 AM	Paravalvular Leaks
11:40 AM	Fellows Case Presentation
11:52 AM	Questions and Answers

Satellite Lunch Event | 12:15 PM - 1:15 PM

Concurrent Breakout Sessions | 1:30 PM - 2:30 PM

Breakout 1: Exhibit Hall Tour
Breakout 2: Round Table Case Review
Breakout 3: Career Advice - Panel Discussion with Faculty

Break / Visit Exhibits | 2:30 PM - 3:00 PM

Valve and Structural Therapy - Part 2: Transseptal, Mitral, and Aortic | 3:00 PM - 4:30 PM

3:00 PM	Transseptal Basics
3:12 PM	Mitral Valvuloplasty
3:24 PM	TAVR: Matching Devices to Patients
3:36 PM	Case Presentation: TAVR Complication
3:48 PM	MitraClip Therapy and Beyond
4:00 PM	Case Presentation: MitraClip Complication Case
4:12 PM	Fellows Case Presentation
4:24 PM	Questions and Answers



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ADULT COURSE AGENDA

Tuesday, December 13, 2016 *(Continued)*

Coronary Topics | 4:30 PM - 6:15 PM

4:30 PM	How to Treat Complex Stenosis
4:44 PM	High Risk PCI
4:58 PM	Case Presentation: Complex PCI Success Story
5:11 PM	PCI in the Last Remaining Vessel
5:25 PM	Case Presentation: Complex PCI Not so Successful Story
5:38 PM	Procedural Strategies: When to Do Ad Hoc PCI and When to Stage Multi-Vessel PCI
5:52 PM	Fellows Case Presentation
6:04 PM	Questions and Answers

Satellite Dinner Event | 6:30 PM - 8:30 PM

Wednesday, December 14, 2016

Satellite Breakfast Event | 7:00 AM - 8:00 AM

Peripherals | 8:30 AM - 10:00 AM

8:30 AM	Carotid Intervention
8:41 AM	Renal Intervention
9:03 AM	Lower Extremity Revascularization
9:14 AM	Case Presentation: Fixing Your Iatrogenic Disaster
9:25 AM	Alternate Peripheral Access
9:36 AM	Fellows Case Presentation
9:47 AM	Questions and Answers

Break | 10:00 AM - 10:15 AM

My Most Instructive Case of the Year | 10:30 AM - 11:45 AM

10:30 AM	Case Presentation: The Most Instructive Coronary Case of the Year
10:50 AM	Case Presentation: The Most Instructive Structural Case of the Year
11:10 AM	Case Presentation: The Most Instructive Peripheral Case of the Year
11:30 AM	Closing Remarks

Saturday, December 10, 2016

Satellite Half-Day Event | 3:00 PM - 8:00 PM

Sunday, December 11, 2016

Satellite Breakfast Event | 7:00 AM - 8:00 AM

Session 1: Introduction to a Career in Congenital Interventions - Cath Lab, Equipment, Access, and Career Advice

8:00 AM - 9:35 AM

8:00 AM	Welcome: Course Overview and Introductions
8:05 AM	Building a Career in Congenital Catheterization: Career Advice in the First Year After Fellowship
8:20 AM	Ten Tips for Building a Successful Career in Congenital Catheterization
8:35 AM	The Working Pediatric Catheter Lab
8:50 AM	Things We Use in the Cath Lab: Catheters, Wires, Balloons, Stents, Devices, Etc.
9:05 AM	Vascular Access and Vascular Closure Devices
9:20 AM	Discussion

Break / Visit Exhibits | 9:45 AM - 10:30 AM

Session 2: Diagnostic Catheterization in Congenital Heart Disease | 10:45 AM - Noon

10:45 AM	Basic Hemodynamic Assessment: Waveforms, Shunt Calculations, and Cardiac Output Assessment
11:00 AM	Advanced Hemodynamic Assessment: Case-Based Examples of Tamponade, Valve Area, Shunt and P-Htn Decision Making
11:15 AM	The Art of Angiography: Diagnostic Needs - Interventional Projections, Locations, Etc.
11:30 AM	Diagnostic Cardiac Caths: Pre-Glenn and Pre-Fontan... What are We Looking For?
11:45 AM	Diagnostic / Angiographic Interactive Case Presentation

Satellite Lunch Event / Visit Exhibits | 12:15 PM - 1:15 PM

Session 3: ASD and PFO Closure in Children | 1:30 PM - 3:05 PM

1:30 PM	Imaging Assessment of the Atrial Septum
1:45 PM	Debate: ASD Closure Using the Amplatzer Devices Is Superior to Gore Devices
2:00 PM	Debate: ASD Closure Using Gore Devices and Why This Is Superior to Amplatzer Device Closure
2:15 PM	Closure of PFO's and ASD's Using OUS Devices
2:30 PM	ASD: Interactive Case Presentation
2:50 PM	Discussion

Break / Visit Exhibits | 3:05 PM - 3:45 PM



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Sunday, December 11, 2016 *(Continued)*

Session 4: VSD's - Imaging and Device Closure | 3:45 PM - 5:00 PM

3:45 PM	Imaging Evaluation of the Ventricular Septum
4:00 PM	Transcatheter Closure of Muscular and PmVSD
4:15 PM	Periventricular Closure of Muscular VSD
4:30 PM	Interactive Case Presentation: Decision Making in VSD Closure
4:45 PM	Discussion

Welcome Reception in Exhibit Hall | 5:15 PM - 6:15 PM

Satellite Dinner Event | 6:30 PM - 8:30 PM

Monday, December 12, 2016

Satellite Breakfast Event | 7:00 AM - 8:00 AM

Session 5: Embolization Therapy - APC, Coronary Fistulas, AVM's and PDA's | 8:00 AM - 9:30 AM

8:00 AM	APC's and Coronary Artery Fistulas
8:15 AM	PAVMS's and Venovenous Collaterals
8:30 AM	PDA Closure
8:45 AM	PDA Stenting
9:00 AM	PDA Closure in the Very Small Infant: Interactive Case Presentation
9:15 AM	Discussion

Session 6: Complications, Retrievals, and Safety - QI | 9:30 AM - 11:15 AM

9:30 AM	Radiation Safety in the Cath Lab
9:45 AM	Retrieval Techniques: Snares, Baskets, Bioprtomes
10:00 AM	Utilizing SCAI QI Resources
10:15 AM	Vascular Complications and Management
10:30 AM	Pericardiocentesis: Indications and techniques in Pediatric and Adult Patients
10:45 AM	Interactive Case Presentation of Retrieval Technique
11:00 AM	Discussion

Break & Exhibit Hall Tour | 11:15 AM - 12:45 PM

Lunch / Visit Exhibits | 12:45 PM - 1:30 PM

Monday, December 12, 2016 (Continued)

Session 7: Branch Pulmonary Arteries Stenosis - Angioplasty-Cutting Balloons and Stents 1:30 PM - 3:00 PM	
1:30 PM	Angiography of the Branch Pulmonary Arterial Tree
1:45 PM	Angioplasty: Conventional and Cutting Balloons: Indications, Preparations, Technique, and Outcome
2:00 PM	Stent Implantation for PPS: Indications, Types of Stents, Technique of Deployment, Complications, and Outcome
2:15 PM	Pulmonary Artery Intervention: Interactive Case Presentation
2:30 PM	Discussion
2:45 PM	Presidential Address

Break / Visit Exhibits | 3:00 PM - 4:00 PM

Session 8: Pulmonary Valve Interventions 4:15 PM - 6:00 PM	
4:15 PM	Imaging Assessment of the Pulmonary Valve in Stenosis / Atresia and Regurgitation
4:30 PM	Balloon Valvuloplasty / RF Perforation for Patients with Critical PS and/or PA / IVS
4:45 PM	Pulmonary Valve Implantation with the Edwards Sapien Valve: My Approach
5:00 PM	Pulmonary Valve Implantation Medtronic Melody Valve: My Approach
5:15 PM	Native Outflow Tract Transcatheter Pulmonary Valve Replacement
5:30 PM	Transcatheter Pulmonary Valve Implantation: Interactive Case Presentation
5:45 PM	Discussion

Satellite Dinner Event | 6:30 PM - 8:30 PM

Tuesday, December 13, 2016

Satellite Breakfast Event | 7:00 AM - 8:00 AM

Session 9: Imaging - Cross Sectional, TEE, and ICE in the Congenital Cath Lab 8:00 AM - 9:30 AM	
8:00 AM	Debate: TEE Imaging and Why It Is Better Than ICE in the Congenital Cath Lab
8:15 AM	Debate: ICE for Imaging and Why It Is Preferred for Congenital Interventions
8:30 AM	Rotational Angiography and Utilizing CT / MRI with Fluoroscopy
8:45 AM	How to Image the Coronaries in CHD Patients
9:00 AM	Interactive Case Presentation: Ultrasound Guidance for Congenital Intervention
9:15 AM	Discussion

Break / Visit Exhibits | 9:30 AM - 10:15 AM



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Tuesday, December 13, 2016 *(Continued)*

Session 10: Aortic Valve Interventions and Interventions for Aortic Coarctation | 10:15 AM - Noon

10:15 AM	Imaging Assessment of AS / AR
10:30 AM	Balloon Aortic Valvuloplasty in Infants and Children: Indications, Technique, and Outcome
10:45 AM	Balloon Aortic Valvuloplasty in the Fetus
11:00 AM	Coarctation Stenting in Adults
11:15 AM	Coarctation Stenting and Angioplasty in Infants and Children: Indications (Guidelines), Technique, and Outcome
11:30 AM	Aortic Intervention: Interactive Case Presentation
11:45 AM	Discussion

Satellite Lunch Event / Visit Exhibits | 12:15 PM - 1:15 PM

Session 11: MISC - HLHS, Atrial Septostomy, and Other Hybrid Interventions | 1:30 PM - 2:45 PM

1:30 PM	Echo Assessment of HLHS
1:45 PM	Hybrid Management of HLHS: Indications, Techniques, and Outcomes
2:00 PM	Opening the Atrial Septum: Transseptal Access, Balloon Septostomy, and Stenting
2:15 PM	Hybrid Procedures: Alternate Approaches to Stenting and Transcatheter Valve Placement
2:30 PM	Discussion

Break / Visit Exhibits | 2:45 PM - 3:30 PM

Session 12: The Adult with Congenital Heart Disease | 3:45 PM - 5:00 PM

3:45 PM	Evaluation and Management of Adults with CHD
4:00 PM	Catheterization of Adults with Single Ventricles
4:15 PM	Fontan Interventions
4:30 PM	Catheterization of Adults after TGA Repair
4:45 PM	Discussion

Satellite Dinner Event | 6:30 PM - 8:30 PM

Wednesday, December 14, 2016

Satellite Breakfast Event | 7:00 AM - 8:00 AM

St. Jude Heart Dissection | 8:00 AM - 10:00 AM

Break | 10:00 AM - 10:15 AM

Session 14: Fellows Case Presentations | 10:15 AM - 11:45 AM

10:15 AM Case 1

10:30 AM Case 2

10:45 AM Case 3

11:00 AM Case 4

11:15 AM Case 5

11:30 AM Summary, Discussion, and Closing Remarks



SCAI Fellow-in-Training Membership Application

The Society for Cardiovascular Angiography and Interventions Foundation • (800) 992-7224 • Fax (800) 992-7225
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Fellow-in-Training
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FREE

CONTACT INFORMATION

Name (Last, First, MI): _____ Gender: ☐ Male ☐ Female
 Organization: _____ Degree(s): ☐ MD ☐ PhD ☐ DO ☐ MBBS ☐ Other
 Address Type (Preferred): ☐ Business ☐ Home Street Address: _____
 City: _____ State: _____ Zip: _____ Country: _____
 Email (required): _____ Phone: _____
 Twitter Handle (optional): _____ Fax: _____ Mobile: _____

How did you become aware of SCAI? ☐ Advertisement ☐ Email ☐ Already Aware ☐ www.SCAI.org
☐ Colleague: _____ ☐ Other: _____

APPLICANT AGREEMENT

☐ SIGN ME UP!

I would like to become an **SCAI Fellow-in-Training Member** for **FREE**. SCAI Fellow-in-Training members receive a **FREE** online subscription to **Catheterization & Cardiovascular Interventions (CCI)**.

☐ I am currently in an interventional training program.
Verification of training dates required.

Start Date: _____

End Date: _____

I hereby consent to the release by any hospital, educational institution, governmental agency, physician, professional society, or other person possessing or requiring the same whether or not listed above, of any and all information in any way pertaining to my personal character, training, experience, or professional competence.

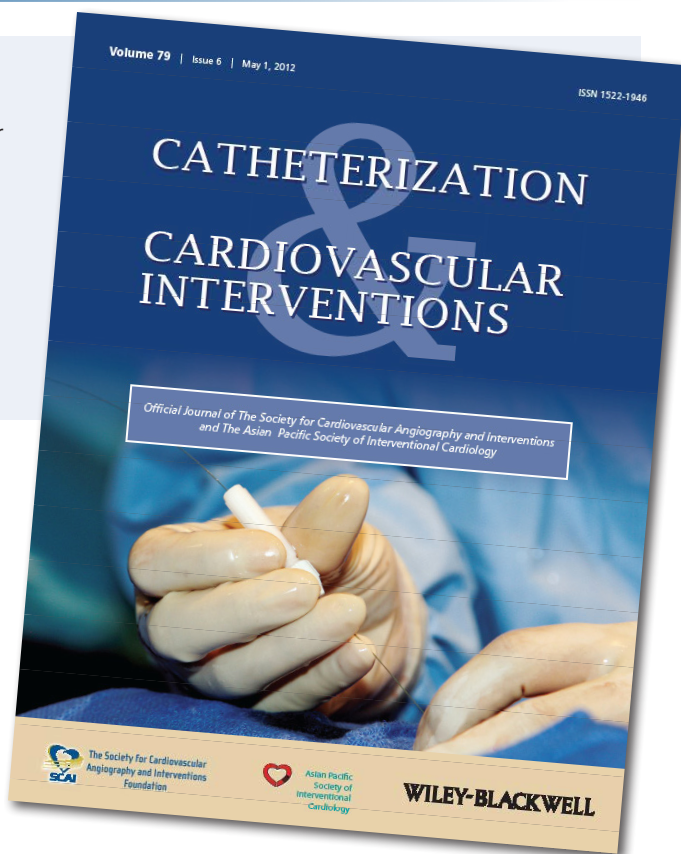
I hereby release from any liability any and all individuals and organizations or their authorized representatives who provide this information in good faith and without malice subject to this consent.

I hereby release from all liability The Society for Cardiovascular Angiography and Interventions Foundation and any and all individuals for their acts performed in good faith and without malice in connection with evaluating my application and my credentials and qualifications.

I hereby certify that all information recorded on this application and any attached documents is accurate and supports my qualifications for membership in The Society for Cardiovascular Angiography and Interventions Foundation for which I now apply.

I hereby agree that The Society for Cardiovascular Angiography and Interventions Foundation may verify any of the above data. If approved for membership, I agree to conform to the Constitution and Bylaws of the Society (available upon request).

Signature: _____ Date: _____
 SCAI staff will follow up with you for missing documentation OA



MAIL
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 1100 17th Street NW, Suite 330
 Washington, DC 20036



FAX
 (800) 863-5202



ONLINE
www.SCAI.org/JOIN

QUESTIONS?
 Call (800) 992-SCAI