Wednesday, 4 November, 2026		AhmadiNia Hall
Chronic Superior Vena Cava Syndrome—From A to Z		
8:30-10:00	Learning Objectives	*Recognize the causes and clinical features of chronic venous obstruction. *Apply appropriate diagnostic and endovascular treatment strategies. *Evaluate treatment options and complications in complex venous obstruction.
	Moderators:	Sadeghipour P, MD. Mohebbi B, MD.
	Part 1: Chronic malignant and non-malignant SVC Syndrome	
	Panelists:	Aghdasi M, MD. Davoudi M, MD. Hosseini S, MD. Jadbabaei AN, MD. Jenab Y, MD. Moosavi J, MD. Mousavizadeh M, MD. Norouzi J, MD. Shafe O, MD.
8:30-8:35	Etiology, Epidemiology, and Clinical Burden Pourahmadi Y, MD.	
8:35-8:40	Physical Examination: Localizing Obstruction and Assessing Vascular Access Mousavizadeh M, MD.	
8:40-8:50	Diagnostic Imaging: Choosing the Right Modality •The role and limitations of transthoracic and transesophageal echocardiography. •Ultrasound assessment of central venous obstruction and dialysis vascular access. •CT venography and MR venography. Pirouzi P, MD. & Farrashi M, MD.	
8:50-8:55	Endovascular Access and Wire Selection Shafe O, MD.	
8:55-9:00	Stenting for Extrinsic Compression Moosavi J, MD.	
9:00-9:05	PTA vs Stenting in chronic non-malignant compression Sadeghipour P, MD.	
9:05-9:10	Covered versus non-covered stent in SVC Mohebbi B, MD.	
9:10-9:15	Antithrombotic Therapy After Endovascular Intervention Jenab Y, MD.	
9:15-9:25	Surgical Options After Failed Endovascular Treatment Mousavizadeh M, MD. & Jadbabaei AN, MD.	
9:25-9:40	Panel Discussion	
Part 2: Cardiac Device–Related SVC Syndrome *Panelists: Eftekharzadeh M, MD. Haghjoo M, MD.*		
9:40-9:45	Short-Term Anticoagulation After Device Implantation: Is There a Role? Clinical Significance of Device-Related Venous Obstruction Elahifar A, MD.	
9:45-9:50	Balloon Angioplasty with Leads in Place: Is It Safe? Lead Extraction or Contralateral Device Implantation? Kamali F, MD.	
9:50-10:00	Panel Discussion	

10:00-10:30	*Opening Ceremony* *Break & Exhibition*

Wednesday, 4 November, 2026			Ahmadinia Hall
Calcified lesions			
10:30-12:00	*Learning Objectives*	**How to evaluate severity of calcium deposits* **Calcium modification before and after the PCI* **Selection of calcium modification modality*	
	Moderators	*AlipourParsa S. MD, Zahedmehr A. MD.*	
	Panelists	Aidenloo J, MD. Amirpour A, MD. Dadjoo Y. MD, Ghofraniha A, MD. Rahmani R. MD, Vakili H, MD.	
10:30-10:45	Comparison of different calcium modification techniques; Which modality for which lesion? Rahmani P. MD		
10:45-11:00	When Calcium Modification Goes Beyond the Calcium: Insights from two IVUS guided IVL cases Safi M. MD		
11:00-11:15	How to manage uncrossable/undilatable coronary lesions. Layegh F. MD		
11:15-11:30	How calcium modification techniques help us to prevent unnecessary stenting? Alipour Parsa S, MD		
Live Case 1	Calcified lesion Operators: Alemzadeh MJ, MD. Baay MR, MD.		Transmission from RHI
Cath lab medical coordinator: Elahifar A, MD.			

12:00-12:30	*Pray & Exhibition Visit*

Wednesday, 4 November, 2026			**AhmadiNia** Hall
Lunch Symposium	Contemporary Antithrombotic Therapy in Interventional Cardiology: Choosing the Right Strategy for the Right Patient		Sponsored by Cobel Darou (Sanofi)
12:30-13:30	*Learning Objectives*	*Identify the optimal P2Y12 inhibitor based on clinical presentation, ischemic risk, and bleeding risk. * Evaluate current evidence and guideline recommendations for antithrombotic therapy following structural heart interventions. * Apply individualized antithrombotic strategies to optimize clinical outcomes and minimize bleeding and thromboembolic complications.	
	Moderators:	*Mehrpooya M, MD.*	
	Panelists:	Banifatemeh A, MD. Elahifar A, MD. Eskandari R, MD. Naghshtabrizi B, MD. Talakoub H, MD. Vojdanparast M, MD.	
12:30-12:50	Selecting the appropriate p2y12 inhibitor according to clinical setting and patient risk profile Vojdanparast M, MD.		
12:50-13:10	Antithrombotic therapy after structural heart interventions: current evidence and practical approach Talakoub H, MD.		
13:10-13:30	Q & A		

Wednesday, 4 November, 2026			AhmadiNia Hall
Acute Coronary Syndrome			
13:30-15:00	*Learning Objectives*	*Discuss contemporary strategies for stent optimization & management of STEMI. *Recognize prevention and treatment strategies for no-reflow. *Apply imaging-guided PCI and evaluate stent-free strategies in ACS.	
	Moderators:	*Sezavar H, MD. Shakerian F, MD.*	
	Panelists:	Alidoosti M, MD. Baay MR, MD. Doostkami H, MD. Hekmat HR, MD. Jamalian A, MD. Nikfarjam S, MD.	
13:30-13:40	STEMI in Young patients. Azizi SH, MD.		
13:40-13:50	Deferred stenting in STEMI a forgotten strategy or a missed opportunity Aghajani H, MD.		
13:50-14:00	No reflow in cathlab what works, what doesn't work? And what we still don't know Soleimani A, MD.		
14:00-14:10	ACS without stent, can plaque corrosion change our practice Eshraghi A, MD.		
14:10-14:20	Imaging guided PCI: is angiography alone no longer enough? Varasteh Ravan HR, MD.		
Live Case 2	Acute Coronary Syndrome Operators: Khalilipour E, MD. Elahifar A, MD.		Transmission from RHI
Cath lab medical coordinator: Safavirad A, MD.			

15:00-15:30	*Break & Exhibition Visit*

Wednesday, 4 November, 2026			**AhmadiNia** Hall
CTO			
15:30-17:00	Learning Objectives	*Apply optimal strategies for antegrade CTO crossing *Integrate angiographic and CCTA findings into CTO procedural planning *Identify appropriate techniques for complex CTO lesions and failed crossing	
	Moderators:	*Ghofraniha A, MD. Ahmadieh A, MD.*	
	Panelists:	Afshani MR, MD. Bahramali E, MD. Pishgahi M, MD. Sohrabi B, MD. Soleimannejad M, MD. Tolouei M, MD.	
15:30-15:38	Bifurcation decision making in CTO setting. What to consider? Hashemi A, MD.		
15:38-15:46	Angiographic 3D wiring in antegrade CTO Kalantari K, MD.		
15:46-15:54	Retrograde approach and externalization as a tool in non-cross able CTOs Taghavi, MD.		
15:54-16:02	DCB in complex PCI: From lesion preparation to a stent-free strategy Sadri, MD.		
16:02-16:10	CCTA in CTO PCI: Optimizing lesion assessment and procedural strategy Raay, MD.		
Live Case 3	CTO Live Case Operators: Mashayekhi K, MD.		Transmission from Heart Center Lahr, Germany
Live Case 4	CTO Live Case Operators: Norouzi J, MD. Esmaeili M, MD.		Transmission from RHI
Cath lab medical coordinator: Elahifar A, MD.			

Wednesday, 4 November, 2026		AhmadiNia Hall
challenging case presentations in cardiovascular interventions		
17:00-18:30	*Learning Objectives*	**Analyze complex cardiovascular intervention cases and identify key clinical and procedural challenges.* **Evaluate evidence-based strategies for managing complications and optimizing procedural outcomes.* **Apply clinical judgment and multidisciplinary decision-making to challenging interventional scenarios.*
	Moderators:	*Farshidi H, MD. Zibaeenejad MJ, MD.*
	Panelists:	Keshvari, MD. Lali S, MD. Ramezani J, MD. Sharifian HA, MD. Yousefnejad K, MD. Zamani B, MD.
17:00-17:15	*ACS related cardiogenic shock* *Amiri A, MD.*	
17:15-17:30	*Primary PCI after CABG* *Banifatemeh A, MD.*	
17:30-17:45	*Beyond postpartum chest pain* *Ebrahimifar P, MD.*	
17:45-18:00	*Storm in the Cath Lab!* *Eftekhari Y, MD.*	
18:00-18:15	*Midnight Cowboy: Fighting a Calcified Subocclusive Thrombotic Left Main* *Layegh F, MD.*	
18:15-18:30	*A thrombus- laden RCA: what would you do?* *Sadri F, MD.*	

Thursday 05 November 2026			AhmadiNia Hall
Structure 1 Aortic Valve Intervention: What's New and What's Next?			
8:30-10:00	*Learning Objectives*	**Recognize challenges and strategies for TAVI in bicuspid anatomy.* **Optimize aortic valve-in-valve TAVI through appropriate planning and device selection.* **Apply lifetime management principles when choosing between TAVI and SAVR.*	
	Moderators:	*Ghasemi M, MD. Hajizeinali AM, MD.*	
	Panelists:	Alizadeh asl A, MD. Fakhr-Moosavi A. MD, Ghavidel AR, MD. Kalantar-Motamedi MH, MD. Naderi N, MD. Salarifar M, MD. Shabestari M, MD.	
8:30-8:42	Aortic Valve-in-Valve: From Planning to Procedural Success Hajzainali AM, MD.		
8:42-8:54	TAVI in Bicuspid Anatomy: Challenges, Strategies and Solutions Jenab Y, MD.		
8:54-9:06	Lifetime Management of Aortic Valve Disease: TAVI First or SAVR First? Alemzadeh MJ, MD.		
Live Case 5	TAVI Live Case Operators: Abdi S, MD. Firouzi A, MD.		Transmission from RHI
Live Case 6	TAVI Live Case Operators: Namazi MH, MD. Alipourparsa S, MD.		Transmission from Modarres
RHI Cath lab Coordinators: Elahifar A, MD. Modarres Cath lab Coordinators: Taherkhani M, MD.			
10:00-10:30	*Break & Exhibition Visit*		

Thursday, 05/November/2026			**AhmadiNia** Hall
Structure 2 Mitral Valve Intervention: What's New and What's Next?			
10:30-12:00	*Learning Objectives*	**Identify appropriate patients and challenging anatomies for TEER.* ** Understand patient selection and procedural strategies for mitral valve-in-valve.* ** Recognize the challenges and key considerations of mitral valve-in-ring procedures.*	
	Moderators:	*Abdi S, MD. Firouzi A, MD.*	
	Panelists:	Amirpour A, MD. Forouzan Nia KH, MD. Mandegar MH, MD. Namazi MH, MD. Nazeri I, MD. Sahebjam M, MD.	
10:30-10:42	*Mitral TEER: Patient Selection, Strategies and Solutions* *Kojuri J, MD.*		
10:42-10:54	*Mitral Valve-in-Valve: From Patient Selection to Procedural Success* *Firouzi A, MD.*		
10:54-11:06	*Mitral Valve-in-Ring: Challenges, Strategies and Solutions* *Abdi S, MD.*		
11:06-11:11	*Result of Valve in Valve registry in RHI* *Salari S, MD.*		
11:11-11:26	TEER *A-Z (Q and A, 5 min) - Live in Box* *Taramasso M, Zurich,Switzerland*		
Live Case 7	Mitral Valve in Valve Live Case Operators: Hajizeinali AM, MD. Jenab Y, MD.		Transmission from THC
Cath lab medical coordinator: Aghajani H, MD.			
12:00-12:30	*Pray & Exhibition Visit*		

Thursday, 05/November/2026		AhmadiNia Hall
Lunch Symposium	Connecting the Evidence: Integrating Dyslipidemia Management into Cardiometabolic Health	Sponsored by Abidi Co
12:30-13:30	Learning Objectives: **Understand contemporary lipid-lowering strategies and treatment targets. *Integrate dyslipidemia management into comprehensive cardiometabolic risk reduction. *Apply evidence-based approaches to optimize cardiovascular prevention and patient outcomes.*	
	Moderators:	*Sezavar H, MD.*
	Panelists:	Afifi S, MD. Babapour B, MD. Dastmalchi J, MD. Jahed A, MD. Rouzitalab M, MD. Shakerian F, MD.

Thursday, 05/November/2026		AhmadiNia Hall
Bifurcation PCI in 2026: Less Is More—or Is It?		
13:30-15:00	Learning Objectives: **Apply contemporary evidence to decide when side-branch intervention can be safely deferred and when it is necessary in bifurcation PCI. *Integrate IVUS and OCT into lesion assessment, procedural planning, and final optimization of bifurcation PCI. *Select appropriately between provisional and upfront two-stent strategies and choose the optimal two-stent technique for complex bifurcations. *Recognize procedural factors associated with late failure and improve the long-term durability of bifurcation PCI*	
	Moderators:	*Pourhoseini HR, MD. Mehrpooya M, MD.*
	Panelists:	Ahmadieh A, MD. Amirfarhangi A, MD. Bagheri B, MD. Dehghan M, MD. Hoseini K, MD. Mirbolouk F, MD. A, MD. Rakhshankhah A, MD.
13:30-13:45	Bifurcation PCI in 2026: What IVUS and OCT Should Tell Us Before, During, and After Stenting, From Lesion Assessment to Final Optimization: Mehrpooya M, MD.	
13:45-14:00	Provisional or Upfront Two-Stent? Making the Right Decision in Complex Bifurcations:When to Stay Simple—and When to Escalate, Mehrani, M. MD.	
14:00-14:15	When Provisional Is Not Enough: Choosing the Right Two-Stent Strategy for Complex Bifurcations: From Bailout to Planned DK-Crush, Culotte or TAP, Rouzitalab M, MD.	
14:15-14:30	Durability Matters: What 10-Year Outcomes Teach Us About Preventing Late Failure After Bifurcation PCI Sehati F, MD.	
Live Case 8	Bifurcation lesion Operators: Salarifar M, MD. Aghajani H, MD.	Transmission from THC
Cath lab medical coordinator: Alidoosti M, MD.		

15:00-15:30	*Break & Exhibition Visit*

Thursday, 05/November/2026		AhmadiNia Hall
LM & Multi Vessel		
15:30-17:00	***Learning Objectives***	*Compare one-stent and two-stent strategies for left main coronary artery PCI. *Evaluate the role of intravascular imaging, particularly IVUS, in guiding plaque modification and optimizing stent deployment. *Compare PCI and CABG for left main revascularization based on clinical evidence and patient characteristics.
	Moderators:	*Ghaffari S, MD. Khalilipour E, MD.*
	Panelists:	Abdi AR, MD. Hakimpour A, MD. Naghibzadeh M, MD. Taghipour M, MD. Taherkhani M, MD. Taraghi MK, MD.
15:30-15:45	Left main PCI; one or two stent strategy Alian AH, MD.	
15:45-16:00	Imaging guided PCI in LM Alemzadeh-Ansari MJ, MD.	
16:00-16:15	Left Main Revascularisation; CABG vs PCI Ghaffari S, MD.	
16:15-16:30	IVUS guided plaque Modification and Stent Optimisation in LM PCI Toluei M, MD.	
Live Case 9	Left Main lesion Operators: Alidoosti M, MD. Isvand M, MD.	Transmission from THC
Cath lab medical coordinator: Salarifar M, MD.		

15:00-15:30	*Break & Exhibition Visit*

Thursday, 5/November/2026		AhmadiNia Hall
State of the art lectures		
17:00-18:30	Learning Objectives	*Evaluate contemporary evidence and guideline recommendations for managing asymptomatic severe carotid disease and other complex cardiovascular conditions. *Identify appropriate indications, patient selection criteria, and procedural strategies for mechanical circulatory support in patients with cardiogenic shock. *Apply evidence-based approaches to the diagnosis and management of spontaneous coronary artery dissection (SCAD) and other challenging clinical scenarios in interventional cardiology.
	Moderators:	*Aminian B, MD. Kiani R, MD.*
	Panelists:	*Beyranvand MR, MD. Mohseni Kiasari, MD. Rashidinejad R, MD. Sadeghi Ghahroudi, MD. Sami-Aldabouni AH, MD. Sanati A, MD. Zandparsa AF, MD.*
17:00-17:20	The Current management of asymptomatic severe carotid disease Shishehbor M, MD.	
17:20-17:50	Redo TAV-in-TAV. How to plan and execute Sarraf M, MD.	
17:50-18:10	Mechanical Circulatory support In the Cath Lab: Saving the shock patient Amin A, MD.	
18:10-18:30	Diagnosis and Management of Spontaneous Coronary Artery Dissection (SCAD) Jamshidi P, MD.	

Friday, 6/November/2026	AhmadiNia Hall
Complications 1	
8:30-10:00	Learning Objectives: *Recognize major complications of cardiovascular interventions. *Identify strategies for complication prevention and management. *Apply appropriate approaches to improve procedural safety.
Moderators:	*Kazemisaleh D, MD. Shabestari M, MD.*
Panelists:	*Adel MH, MD. Aminian B, MD. Aslanabadi N, MD. Hejazi F, MD. Pourbahador R, MD. Salari M, MD. Tabatabaei AH, MD.*
8:30-8:45	Beyond the procedure: A life, A loss, A lesson Amin A, MD.
8:45-9:00	Multiple multi segment coronary perforations during PCI Jalali F, MD.
9:00-9:15	Multiple complications during complex retrograde CTO PCI Hashemi A, MD.
9:15-9:30	Distal vessel dissection in CTO PCI and catheter Entrapment Amanollahi F, MD.
9:30-9:45	Radial approach complication in patient with thrombotic ACS Nematipour E, MD.
9:45-10:00	When the coronary artery rebels Mohammadi O, MD.

10:00-10:30	*Break & Exhibition Visit*

Friday, 6/November/2026	AhmadiNia Hall
Complications 2	
10:30-12:00	Learning Objectives: *Recognize major complications of cardiovascular interventions. *Identify strategies for complication prevention and management. *Apply appropriate approaches to improve procedural safety.
Moderators:	*Aghajani H, MD. Maadani M, MD.*
Panelists:	*Assareh AR, MD. Gheydari ME, MD. Mahdavi A, MD. Moloudi AR, MD Nematipour E, MD. Parsa Mahjoob M, MD.*
10:30-10:45	Hypotension due to TAVI Shabestari M, MD.
10:45-11:00	Iatrogenic Spiral Dissection at Primary PCI Hakimpour A, MD.
11:00-11:15	TAVI Complication Hajizeinali AM, MD.
11:15-11:30	A rare complication of Carotid Angioplasty Alipourparsa S, MD.
11:30-11:45	On the edge: An unexpected crisis during SVG PCI Heydari Sarvestani A, MD.
11:45-12:00	Unintended stent deployment during RCA PCI Safavirad A, MD.

Friday, 6/November/2026	AhmadiNia Hall
Young Interventionist Award	Sponsored by ISOIC
12:00-13:00	*Nazeri I, MD. Noohi F, MD. Abdi S, MD. Sezavar H, MD. Kazemisaleh D, MD.*
Panelists:	
12:00-12:10	*Case Presentation*
12:10-12:20	*Case Presentation*
12:20-12:30	*Case Presentation*
12:30-12:40	*Case Presentation*
12:40-12:50	*Case Presentation*
12:50-13:00	*Voting & Ceremony*

Wednesday, 4 November, 2026		ISOIC Hall
Advanced Hemostasis Techniques in Cardiovascular Interventions and Nursing Care		
10:30-12: 00	*Learning Objectives*	*Identify advanced hemostasis techniques used in cardiovascular interventions. *Apply evidence-based nursing interventions to prevent and manage access-site bleeding and vascular complications. *Recognize and manage hemostatic complications to ensure patient safety and optimal post-procedural care.
	Moderators *Bakhshi M, PhD. Gandomgoun M.*	

Wednesday, 4 November, 2026			ISOIC Hall
Caspian Complex ASD Session Mashhad			
12:30-13: 30	*Learning Objectives*	*Identify anatomical features and CTA findings relevant to sinus venosus ASD closure. *Discuss advanced and assisted techniques for challenging and multiple ASD device closures. *Evaluate closure strategies for complex ASDs, including aneurysmal and malaligned septal anatomy.	
	Moderators	*Shabestari M, MD. Firouzi A, MD.*	
	Panelists	*Alizadeh B MD. Eshraghii A, MD. Jenab Y, MD. Motaghi Moghadam H, MD.*	
12:30-12:42	Sinus venosus type ASD closure, A new technique Birjandi, H, MD.		
12:42-12:54	Sinus venosus type ASD, what we should know from CTA Heydari Bakavoli A, MD.		
12:54-13:06	Dificult ASDs closure, the Assisted techniques Alizadeh B, MD.		
13:06-13:18	Multiple ASD device closure Mortezaeian H, MD.		
13:18-13:30	ASD closure in Aneurysmal and mal-align septum Shabestari M, MD.		

Wednesday, 4 November, 2026	ISOIC Hall
Beyond the Angiogram: Mastering Complex Decisions in Interventional Cardiology *Mazandaran Province*	
13:30-14:30	*Learning Objectives* **Determine appropriate management strategies for ACS, including when to intervene, stent, or defer intervention.* **Recognize the mechanisms, risk factors, and evidence-based prevention and bailout strategies for no-reflow during primary PCI.* **Evaluate complex ACS presentations, including MINOCA and cardiogenic shock, and select appropriate revascularization and mechanical circulatory support strategies.*
	Moderators: *Bagheri B, MD.*
	Panelists: *Adel MH, MD. Golshani S, MD. Jalali F, MD.*
13:30-13:45	when to intervenen, when to stent, and when to stand back? Jalali F, MD.
13:45-14:00	No reflow in primary PCI: Prevention, Bailout Strategies and What Actually Works, case base discussion Golshani S, MD.
14:00-14:15	MINOCA Unmasked: Beyond the Angiogram Bagheri B, MD.
14:15-14:30	High-Risk PCI in ACS: Cardiogenic Shock and Mechanical Circulatory Support, case base discussion Adel MH, MD.

15:00-15:30	*Break & Exhibition Visit*

Wednesday, 4 November, 2026	ISOIC Hall
Left main bifurcation PCI *Qazvin*	
15:30-16:30	*Learning Objectives* *Discuss current evidence and contemporary strategies for left main coronary artery PCI. *Compare provisional and upfront two-stent strategies in left main bifurcation PCI. *Evaluate the role of intravascular imaging in optimizing left main PCI and guiding procedural decisions.
	Moderators: *Fotouhi M, MD.*
	Panelists: *Hajikarimi M, MD. Hosseini Z, MD. Pazoki A, MD. Rahimi Petrudi N, MD.*
15:30-15:50	Left Main PCI in Contemporary Practice: Where Do We Stand Today? Pazoki A, MD.
15:50-16:10	Upfront Two-Stent Versus Provisional Strategy in Left Main Bifurcation PCI: How to Choose? Fotouhi M, MD.
16:10-16:30	Imaging-Guided Left Main PCI: Is the Evidence Strong Enough for Routine Use? Hajikarimi M, MD.

Thursday 05 November 2026		ISOIC Hall
Women In Intervention (WIN)		
8:30-10:00	*Learning Objectives*	*Review current evidence for DCB in de novo coronary lesions and define when a DCB-only strategy may be appropriate. *Apply optimal lesion preparation, imaging, and procedural criteria for successful DCB PCI, including bifurcation and hybrid DES-DCB strategies. *Recognize the expanding role and limitations of DCB in complex PCI, including long, calcified, CTO, and high-risk lesions.
	Moderators:	*Mehrpooya M, MD. Hosseini Z, MD.*
	Panelists:	*Golmohamadzadeh SH, MD. Nezhadbahrm H, MD. Sadeghi R, MD. Safavirad A, MD.*
8:30-8:50	DCB for De Novo coronary lesion in 2026: Is the evidence strong enough to challenge DES? Lessons from solution De Novo and recent trials Safavirad A, MD.	
8:50-9:10	How to make DCB work: lesion preparation, imaging and the decision to stop without a stent Shokrian L, MD.	
9:10-9:30	Less metal, smarter bifurcation PCI: the emerging role of drug-coated balloons and hybrid DES-DCB strategies Mohammadi A, MD.	
9:30-9:50	DCB in complex: how far can we push a stentless strategy? From long and calcified lesions to CTO and high-risk PCI Gholipour M, MD.	
9:50-10:00	Q & A	

10:00-10:30	*Break & Exhibition Visit*

Thursday, 05/November/2026		ISOIC Hall
ACS & Primary PCI Tabriz		
10:30-12:00	*Learning Objectives*	*Discuss the role of OCT in identifying culprit lesions and guiding treatment decisions in ACS. *Recognize and manage complex PCI complications, including thrombus migration, refractory ventricular fibrillation, and left main coronary artery deformation. *Identify the clinical presentation and management strategies for spontaneous coronary artery dissection (SCAD) in ACS.
	Moderators:	*Ghaffari S, MD.*
	Panelists:	*Alian AH, MD. Aslanabadi N, MD. Separham A, MD. Sohrabi B, MD.*
10:30-10:50	OCT-Guided Identification of the Culprit Lesion in Acute Coronary Syndromes (ACS) Alian AH, MD.	
10:50-11:10	Thrombus Migration and Refractory Ventricular Fibrillation During Primary PCI Sohrabi B, MD.	
11:10-11:30	Spontaneous Coronary Artery Dissection (SCAD) in Acute Coronary Syndromes Ghaffari S, MD.	
11:30-11:50	Unintended Left Main Coronary Artery Deformation During Primary PCI Mashayekhi S, MD.	
11:50-12:00	Q & A	

12:00-12:30	*Pray & Exhibition Visit*

Thursday, 05/November/2026		ISOIC Hall
How to manage Mitral regurgitation *Shiraz*		
13:30-15:00	Learning Objectives	*Review current guideline recommendations for the management of mitral regurgitation (MR). *Evaluate patient selection and multimodality imaging, particularly echocardiography, for surgical and transcatheter mitral valve interventions. *Compare surgical and transcatheter mitral valve repair and replacement strategies, including TEER, valve-in-valve, and valve-in-ring procedures.
	Moderators:	*Kojuri J, MD.*
	Panelists:	*Aminian B, MD. Dr, Babazadeh K, MD. Hassanzadeh M, MD. Razmi T, MD.*
13:30-13:40	guideline review Aminian B, MD.	
13:40-13:55	Echo preparation of patient for MR intervention (surgical- interventional) Razmi T, MD.	
13:55-14:05	TEER A to Z with case presentation Kojuri J, MD.	
14:05-14:15	Surgical MV repair A to Z. With case presentation Amirghofran AA, MD.	
14:15-14:25	TEER case presentation Hassanzadeh M, MD.	
14:25-14:45	Valve in valve and valve in ring for MR, case presentation Kojuri J, MD.	
14:45-15:00	MV repair case presentation Bababzadeh K, MD.	

15:00-15:30	*Pray & Exhibition Visit*

Thursday, 05/November/2026		ISOIC Hall
TAVI *Isfahan*		
15:30-17:00	*Learning Objectives*	*Apply current diagnostic and treatment strategies for aortic valve disease to select appropriate interventions. *Interpret echocardiographic and CT findings to guide pre-TAVI assessment, procedural planning, and valve selection. *Evaluate TAVI procedural outcomes, recognize complications, and discuss post-procedural management, long-term surveillance, and valve durability.
	Moderators:	*Khosravi AR, MD.*
	Panelists:	*Babazadeh K, MD. Dehghan H, MD. Pourmoghadas, M. MD. Sajadieh AR, MD. Tabesh F, MD.*
15:30-15:45	Welcome remarks & session objective Khosravi AR, MD.	
15:45-16:00	From Diagnosis to Treatment Strategy: Choosing the Best Approach for Aortic Valve Disease Shirvani E, MD.	
16:00-16:15	Pre-TAVI Assessment and Planning: From Echocardiography and CT to Valve Selection Tabesh F, MD.	
16:15-16:30	Mastering TAVI: Procedural Strategy, Optimal Valve Deployment and Intraprocedural Challenges Khosravi AR, MD.	
16:30-16:45	Post-TAVI Assessment: Defining Procedural Success and Detecting Complications Dehghan H, MD.	
16:45-17:00	Beyond TAVI: Post-Procedural Management, Long-Term Surveillance and Valve Durability Ebrahimifar P, MD.	

Friday, 6 November, 2026		ISOIC Hall
Use of Left Ventricular Assist Devices (LVADs) During Advanced Cardiovascular Interventions and Related Nursing Care		
10:30-12: 00	*Learning Objectives*	*Identify the indications and clinical applications of LVAD support during complex cardiovascular interventions. *Recognize key principles of LVAD management and monitoring during interventional procedures. *Apply evidence-based nursing practices to ensure patient safety and prevent LVAD-related complications.
	Moderators	*Bakhshi M, PhD. Salman Nezhad R.*