

TIME	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G
8.30 am– 9.30 am	CASE PRESENTATIONS	CASE PRESENTATIONS	CASE PRESENTATIONS	CASE PRESENTATIONS		SIMULATOR WORKSHOP	SIMULATOR WORKSHOP
	Prosthetic Valve dysfunction	Unusual valvular lesions	Transesophageal echo	Congenital heart disease		Transesophageal	Transthoracic
	<i>(6 mts presentation + 2 mts discussion)</i>					Only 10 delegates per session	Only 10 delegates per session
9.30 am – 10.40 am	CARDIOMYOPATHY	CONGENITAL HEART DISEASE <i>Joint Session with Pediatric Cardiology Society of India</i>	3-D ECHO			Batch 1 Session 1	Batch 1 Session 1
	<i>(Each talk of 15 mins)</i>						
	Remove my doubts: Cardiomyopathy Is it ischemic or non-ischemic cardiomyopathy: Implications for diagnosis, S. Shanmugasundaram, (India)	Delineation of atrial septal defect: TTE, TEE or ICE, Balu Vaidyanathan (India)	Artifacts and general principles for optimizing 3-D, Joseph Mallouf (USA)				
	Is it athlete heart / HCM/ Hypertensive HCM, Pasquale Palmiero (Italy)	Imaging coronary arteries in CHD by echocardiography, Snehal Kulkarni (India)	How I Use 3D for the Mitral Valve with special reference to prolapse & chordal rupture, Arnold Pasia (Philippines)				
	Is it LV Noncompaction cardiomyopathy or its mimics: Diagnostic dilemmas, Kameswari Maganti (USA)	Echocardiographic assessment of pulmonary hypertension, Prashant Bobhate (India)	How I Use 3D for the aorta for clinical decision making, Aasha Gopal (USA)				

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	Unusual cardiomyopathies, Natesa G Pandian (USA)	How not to miss CHD on fetal echo, Shiv Sharma (USA)	Three dimensional echo for tricuspid and pulmonary valve, Jarosław D. Kasprzak (Poland)				
10.30 am – 10.50 am	COFFEE BREAK						
10.50 am – 11.10 am	<p>NAVIN C NANDA ORATION</p> <p>Multimodality Imaging of pericardial diseases. A new renaissance, Allan Klein (USA)</p>						
11.15 am- 12.15 pm	<p>Joint Academic Session with Asian Pacific Association of Echocardiography</p> <p>Case studies for echocardiography in heart failure, Jae K Oh (USA)</p> <p>TEE in the cath lab: From an adjunctive modality to an indispensable tool, Ravi Kasliwal (India)</p> <p>RV volume and ejection fraction in COPD patients, Rakesh Gupta (India)</p> <p>Discussion: 15 mins</p>						

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12.30 pm – 1.15 pm	INAUGURATION OF THE XXIII WORLD CONGRESS AND ECHO INDIA 2017						
1.15 pm - 2.00 pm	LUNCH & VISIT EXHIBITS						
2.00 pm – 3.30 pm	DIASTOLOGY	HEART FAILURE <i>(Each talk of 15 mins)</i>	VALVULAR HEART DISEASE Session 1 <i>(Each talk of 15 mins)</i>	DISORDERS OF AORTA: MULTI-MODALITY IMAGING <i>Case based presentations (10 mins each)</i>	FREE PAPER SESSION	ACCREDITATION TEST	ACCREDITATION TEST
	Pathophysiology of relaxation and filling Pressures, Aniruddha De (India) (12 mins)	Are we saving people from cancer so that they die from heart failure? The need for cardio-oncology, Thomas Marwick (Australia)	Aortic stenosis: The gold standard: Echo – Doppler evaluation & avoiding pitfalls, Chandramukhi Sunehra (India)	Aortic dissection, Sunil Mankad (USA)		Test Coordinator: Rakesh Gupta (India)	Test Coordinator: Rakesh Gupta (India)
	The updated guidelines: Are they sufficient for day to day functioning: Tips and tricks, Jae K Oh (USA) (20 mins)	Non ischemic reversible heart failure. Rachel Daniel (India)	Aortic stenosis: New insights, Mani Vannan (USA)	Aortic aneurysm: Raj Janardhanan (USA)			
	Intervals and veins: Do they have any added benefits, Hanumanth Reddy (USA) (12 mins)	Role of echo in follow up of heart failure patients, P Krishnam Raju (India)	Aortic regurgitation; Assessment of etiology & severity: Is it still a challenge, Hari P Chaliki (USA)	Role TEE in aortic surgery - what does the surgeon needs from an imager? K Chandrasekaran (USA)			

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	Diastology discrepancies, J.C Mohan (India) (15 mins)	Science of new dual action molecules in heart failure (Secubtril / Valsartan), Keyur Parikh (India)	Multivalvular lesion; diagnostic and therapeutic dilemma : How to manage in clinical practice, C.K. Ponde (India)	Bicuspid aortic valve & aortopathy: Hector I Michelina (USA)			
	Diastolic stress echo: In whom, how, and interpretation, Fabiola Sozzi (Italy) (12 mins)	Pulmonary hypertension with RV failure, Sudhir Kushwaha (USA)	Asymptomatic severe valvular heart disease – Definition, general approach to management, Sudhir Wahi (Australia)	Aortic sizing before AVR, Bentalls and David’s procedure: Sameer Shrivastava (India)			
	Case studies in difficult situations by faculty : AF, tachycardia, HCM etc. (20 mins)			Suspecting aortic haematoma: Navin C Nanda (USA)			
				Aortoarteritis in 2017: Madhavi Kadiyala (USA)			
3.30 pm – 3.50 pm	COFFEE BREAK						
3.50 pm – 5.15 pm	ECHO VIGNETTES <i>Six take home messages</i> (6 minutes each)	STRESS ECHO	CASE STUDIES <i>Unusual echo encounters: Breath taking Cases</i> (8 mins each)	CASE STUDIES <i>Iconic Cases from International icons</i> (8 mins each)	CASE STUDIES		
	How does duration of systole matter in quantifying MR, JC Mohan (India)	Day to day methodologies in assessing myocardial ischemia, KK Kapur (India)		Antiphospholipid antibody syndrome with aortic valve lesions/replacement /restenosis, Rekha Mankad (USA)			

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	Pitfalls in diagnosis of MVPS, Rohit Tandon (India)	Tips and tricks (pearls and pitfalls) for improving diagnostic yield, Nitin Burkule (India)		What is that membrane in the right atrium, Fabiola Sozzi (Italy)			
	LV Chamber Quantitation : Are we overdiagnosing LVH by ASE criteria, Atul Karande (India)	Stress echo: Insights into false positives and false negative stress echo results, RJ Manjuran (India)		A valve challenge, Mani Vannan (USA)			
	RWMA but no CAD : S.T. Yavagal (India)	Which stress echo variables have strong prognostic power? S Sengupta (India)		Pulmonary dissection in Marfan Syndrome, Nilda Gladys Espinola Zavaleta (Mexico)			
	Rarest of the rare cause of cyanosis, I.B. Vijayalakshmi (India)	3D stress echocardiography. How to perform; feasibility, prognostic value, Bharati Shivalkar (Belgium)		A mass at left ventricular ring, Sibel Catirli Enar (Turkey)			
	LV mass: M-mode, 2D or 3D? Masood Ahmed (USA)			Unusual case of HCM, Rajendra Seth (USA)			
	High gradients across normally functioning bioprosthesis, Ashok Omar (India)			Left ventricular thrombus in takotsubo cardiomyopathy: Is it worth waiting? T. Fikret Ilgenli (Turkey)			
	Pannus or Thrombus: Role of 3D TEE: V. Amuthan (India)			An uncommon pulmonic valve, Madhavi Kadiyala (USA)			

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	<p>Ischemic TR, Hector I Michelena (USA)</p> <p>E/e': How accurate? : G. Vijayaraghavan (India)</p> <p>Pulmonary acceleration time: Is it clinically important, Rajat Mohan (India)</p> <p>Controversy or estimating pulmonary arterial pressure by echocardiography, M Serdar Küçükoglu (Turkey)</p> <p>AF: Can Echo predict the risk of stroke? K Hanumanth Reddy (USA)</p>			<p>A very rare cardiac mass, Lidiette Esquivel (Costa Rica)</p> <p>An unusual cardiac mass, Pawan Sharma (USA)</p>			
5.15pm – 6.00 pm	<p>CLINICAL CARDIOLOGY</p> <p><i>Round Table Conclave on Hypertension (Sunset Session)</i></p> <p><i>Moderator:</i> Brian Pinto (India)</p> <p><i>Discussants:</i> Keyur Parikh (India) Sameer Shrivastava (India) Vinod Vijan (India) A. George Koshy (India)</p>	<p>CLINICAL CARDIOLOGY</p> <p><i>(Sunset session)</i></p>					
6.30 pm - onwards	<p>IAE Executive Committee Meeting at Hotel Lalit, Jaipur</p>						