



70th Annual Conference of Cardiological Society of India CSICON - 2018
22nd- 25th November 2018 Mumbai



Day 2	23rd Nov 2018 Friday	Day 2	23rd Nov 2018 Friday	Day 2	23rd Nov 2018 Friday	Day 2	23rd Nov 2018 Friday	Day 2	23rd Nov 2018 Friday
Hall A		Hall B		Hall C		Hall D		Hall E	
9:00-10:00	CAD Pathophysiology	9:00-10:00	Hypertension Controversies	9:00-10:00	Acute Cardiac Care: Practical Tips	9:00-10:00	Case Presentation: Coronary Intervention Complication	9:00-10:00	E Poster
9:00-9:10	Regressing Atherosclerosis - Will it be a Reality?	9:00-9:10	Office, Home or BP on the Move? Which to use for Managing of Hypertension	9:00-9:10	Acute Aortic Dissection:Diagnosis and Management	9:00-9:07	Lysis after PPCI		Station 1
9:10-9:20	Is Atherosclerosis an Inflammatory Disease?	9:10-9:20	No ACEI only ARB for Hypertension Management	9:10-9:20	STEMI with Acute Stroke: What takes Precedence	9:07-9:14	Unexpected complication...intramural haematoma		Station 2
9:20-9:30	Vulnerable Plaque or Patient - Is it worth Chasing?	9:20-9:30	Lowering Dietary Sodium for Hypertension: Yes? No? Maybe?	9:20-9:30	Acute MR: Challenges in Management	9:14-9:21	Iatrogenic Large Coronary Artery Aneurysm – a constant oscillation between sharp horns of dilemma		Station 3
9:30-9:40	ACS: Erosion or Plaque Rupture – Does it make a Difference	9:30-9:40	Improving Management of Hypertension: Is Initial use of	9:30-9:40	Choosing Inotropes in Cardiogenic Shock	9:21-9:28	Angiographic Management of Pseudoaneurysm		Station 4
9:40-9:50	Risk Factors for Atherothrombosis - Beyond the Traditional Markers	9:40-9:50	Device based therapies for hypertension: Current status and future prospects	9:40-9:50	Takasubo Cardiomyopathy: Recognition and Therapeutic Approach	9:28-9:35	Bubble Trouble		Station 5
9:50-10:00	Discussion and Audience Interaction	9:50-10:00	Discussion and Audience Interaction	9:50-10:00	Discussion and Audience Interaction	9:35-9:42	Thought to be simple - became complex - crushed RCA stent		Station 6
						9:42-9:49	Successful left main bifurcation stenting in Catheter-induced coronary artery dissection		Station 7
						9:49-9:56	Giant right coronary aneurysm after primary angioplasty		Station 8
									Station 9
									Station 10
									Station 11
10:00-11:00	ACC@CSI- From ER to Interventions	10:00-11:00	Lipid Master Class: A Case Based Approach	10:00-11:00	VT Conclave	10:00-11:00	Cardiac Surgery	10:00-11:00	E Poster
10:00-10:12	Encounter with the Chest Pain Patient in the ER: Gleaning Wheat from Chaff	10:00-10:15	50-yr-old Male, Hypertensive, Smoker, LDL 135, HDL 26, TG 94; Zero Calcium Score on CT Angio: Does he need Statins?	10:00-10:10	VT in the Normal Heart: Benign and Not so Benign	10:00-10:12	Complete vs Incomplete Revascularization for MVD: Does it Impact Outcomes?		Station 1
10:12-10:24	Role of High Sensitivity Troponins: Have We Found the Desired Biomarker		Discussion and Audience Interaction	10:10-10:20	Granulomatous VT: Recognition and Therapy	10:12-10:24	All Arterial CABG: Important Yes, But How Realistic?		Station 2
10:24-10:36	Universal Definition of Acute Coronary Syndromes and its Risk Stratification : Virtues and Shortcomings	10:15-10:30	47-yr-old Female, Obese, Hypertensive, LDL 150, HDL 44, TG 370. How do I address Lipid goals?	10:20-10:30	Taming a VT Storm: Systematic Approach	10:24-10:36	Surgery for CHD with PAH		Station 3
10:36-10:48	STEMI Care in LMICs: Need for Establishing Superior System of Care		Discussion and Audience Interaction	10:30-10:36	Discussion and Audience Interaction	10:36-10:48	Heart Transplantation in India - A Status Report		Station 4

10.48-11.00	Discussion and Audience Interaction	10.30-10.45	45 year-old asymptomatic male, Family history of ischemic stroke in father with Dyslipidemia - TC 280 LDL 186 TG 98 HDL 44. Displays intolerance to Statins. What to do Next?		Debate	10.48-11.00	Discussion and Audience Interaction		Station 5
			Discussion and Audience Interaction		CRTD for all in LV Dysfunction, No place for CRTP?				Station 6
		10.45-12.00	78 year old female, Hypertensive, Diabetic, No previous history of CAD admitted for THR. ECG, Echo normal. Needs clearance for surgery. Do we initiate statins to modify cardiac risk?	10.36-10.46	Pro				Station 7
				10.46-10.56	Con				Station 8
				10.56-10.58	Rebuttal Pro				Station 9
				10.58-11.00	Rebuttal Con				Station 10
									Station 11
									Station 12
11:00-12:00	Plenary Session		Plenary Session		Plenary Session		Plenary Session		Plenary Session
11.00-11.15	The Mystery of HDL and Cardiovascular Risk								
11.15-11.30	Diabetes and CVD: The Clinical Importance of Cardiovascular Outcome Trials with New Drugs								
11.30-11.45									
11.45-12.00	Dual Antiplatelet Therapy -Optimisation, Cross Over and Future								
12:00-	Plenary Session		Plenary Session		Plenary Session		Plenary Session		Plenary Session
12.00-12.15	Update in Management of Stable CAD: OMT or PCI or CABG								
12.15-12.30	Revascularizing Stable Angina : Stenosis or FFR?								
12.30-12.45	Transcatheter Aortic Valve Replacement: Current Status								
12.45-1.00	Sudden Death Prevention in HCM: Risk Stratification Strategy								
1:00-2:00	Debate : Views and Counterinterviews	1:00-2:00	Making the Right Choice in Clinical Management	1:00-2:00	Infective IE : A Peep Into a Bugs Life	1:00-3:00	Post Graduate Teaching: Session Ia	1:00-2:00	Oral Paper Presentation
	Debate 1 - Is My Practice Right	30 Min	My first choice of DAPT in CAD	1:00-1:10	Newer Modalities for Diagnosing IE: Echo and beyond .	1:00-1:40	Bed side Assessment of Severity of Valvular Lesions		Incidence and in-hospital mortality of ventricular septal rupture in ST elevation myocardial infarction.
	STEMI Presenting between 24 hours to 48 hours – PCI Still has a Role	1:00-1:08	Clopidogrel	1:10-1:20	Outpatient Treatment of IE: Are you Serious?	1:40-2:20	Interpretation of X ray		Measurement of coronary artery diameter by IVUS and QCAin Asian-Indian population: study from Tertiary Care Centre of North India.
1.00-1.12	Pro	1:08-1:16	Ticagrelor	1:20-1:30	Cardiac Device related IE: Management Strategies	2:20-3:00	Approach to an Adult presenting with Pulmonary Hypertension		Correlation of QRS duration with myocardial blush grade as a marker of myocardial reperfusion in patients undergoing primary percutaneous coronary intervention.

1.12 - 1.24	Con	1.16-1.24	Prasugrel	1.30-1.40	Surgery for IE	3.00-4.00	Post Graduate Teaching: Session Ib	Evaluation of tachycardia independent diastolic microvascular transit time (DMTT) as potential predictor of microvascular dysfunction.
1.24 - 1.26	Rebuttal	1.24-1.30	Discussion and Audience Interaction	1.40-1.50	Prophylaxis for IE. Current Update		Case 1 : Multivalvular Heart Disease	Incidence, predictors, clinical profile and outcome of patients with unprotected left main coronary artery angioplasty.
1.26 - 1.28	Rebuttal			1.50-2.00	Discussion and Audience Interaction		Case Presenter	Clinical outcome of patients undergoing primary PCI with adjunctive therapy of bivalirudin, heparin alone or heparin with glycoprotein IIb/IIIa inhibitors: a prospective, comparative study.
1.28 - 1.30	Discussion and Audience Interaction							The final frontier- Left main PCI: Analysis from the Sathya Sai CAD registry.
	Debate 2: The Cholesterol Controversy	30 min	60 year old, hypertensive, non-diabetic, asymptomatic, executive check up - on CTA mid LAD 70%, N LV function. My ideal strategy would be					
1.30 - 1.42	It is a Rip Off, We have been Fooled	1.30-1.38	Ischemia testing					
1.42 - 1.54	Dont Jump to Conclusions, Follow the Evidence	1.38-1.46	Revascularization					
1.54 - 1.56	Rebuttal	1.46-1.54	Leave him alone on OMT					
1.56 - 1.58	Rebuttal	1.54-2.00	Discussion and Audience Interaction					
1.58 - 2.00	Discussion and Audience Interaction							
2:00-3:30	ESC@CSI	2:00-2.45	Challenging Cases in Clinical Practice	2:00-3:00	Demystifying Age Old CCU Dilemmas - Simplified			2:00-3:00 Oral Paper Presentation
2:00-2:30	DAPT After Coronary Intervention	2:00-2.10	47 year old male, post Cholecystectomy, develops Chest Pain 48 hours after surgery with rising Troponins and T wave inversions. How will I manage?	2:00-2.09	HF with Hyponatremia			Value of resting and stress myocardial deformation assessment by 2 dimensional speckle tracking echocardiography to detect the presence, extent and localization of coronary artery affection in patients with stable coronary artery disease.
2:00-2.12	What is the Optimal Duration: A Guideline Based Approach	2.10-2.15	Discussion and Audience Interaction	2:09-2.18	HF Patient with Hyperkalemia			Prasugrel resistant and impact of select gene variants in Indian patient with coronary artery disease.
2.12-2.24	DAPT in Patients Needing Oral Anticoagulants: Current Recommendations	2.15-2.25	69 year old female known hypertensive, presented to emergency with altered sensorium, tachycardia and tachypnea. Known CKD (Cr 2.0). TLC 14,540 with shift to left, Trop T 0.57 rising to 3.2 and then decreasing, EKG 1mm HZ ST depression inferolateral leads, Q in III.	2.18-2.27	Acute MI with DKA			Alcohol binge- a striking trigger for acute myocardial infarction.
2.24-2.30	Discussion and Audience Interaction	2.25-2.30	Discussion and Audience Interaction	2.27-2.36	ACS with Acute on Chronic Renal Failure			Incidence and follow up outcomes of myocardial infarction with non obstructive coronary artery disease entity after pharmacological thrombolysis.
2:30-3:00	NSTEMI in Elderly	2.30-2.40	70 year old male with HTN, OSA presents with STEMI. Undergoes primary PCI to LCx. Develops recurrent episodes of AF in hospital stay - reveals	2.36-2.45	Acute Pulmonary Edema with COPD			Clinical profile and outcomes of patients with recurrent ST elevation myocardial infarction: a prospective observational study.

2.30-2.42	Challenges of Invasive Approach	2.40-2.45	Discussion and Audience Interaction	2.45-2.54	Pregnancy with PHVT				A novel class of parenteral anticoagulant agents for percutaneous coronary intervention (PCI) based on tick thrombin inhibitors.
2.42-2.54	Challenges of Pharmacotherapy			2.54-3.00	Discussion and Audience Interaction				The impact of total arterial revascularisation technique on mortality and morbidity in off-pump redo surgery patients.
2.54-3.00	Discussion and Audience Interaction								
3:00-3:30	Cardiogenic Shock								
3.00-3.12	Cardiogenic Shock: Current State of the Art Management								
3.12-3.24	Optimizing Medical Therapy in Cardiogenic Shock: A Pragmatic								
3.24-3.30	Discussion and Audience Interaction								
3:30-4:00	Key Note Address	2.45-3.45	ACS - An Overview	3:00-4:00	CRT			3:00-4:00	Oral Paper Presentation
3.30-3.45	Coronary Intervention in Diabetes : The Never Ending Challenge	2.45-2.55	Diagnosis & Classification of ACS	3.00-3.10	CRT Non-responders: A Systematic Approach				Analysis of telomere, endothelial dysfunction and mitochondrial DNA damage in diabetes and hypertension patients.
3.45-4.00	Management of STEMI in India: Issues and Road Map	2.55-3.05	Risk Stratification in ACS	3.10-3.20	CRT in Chronic AF: Optimal Strategy				Prevalence of hypertension and risk factors among young Indians
		3.05-3.15	Pharmacological Management in NSTEMI-ACS	3.20-3.30	My patient with Recurrent CHF has Non LBBB Morphology: Do I suggest CRT?				Barriers for adherence to anti-hypertensive medication among rural women in india: qualitative study.
		3.15-3.25	Revascularization in NSTEMI-ACS - Modality and Timing	3.30-3.40	Optimal Left Ventricular Lead Placement				High prevalence of resistant hypertension in india: jaipur heart watch.
		3.25-3.35	DAPT - How to Make the Right Switch	3.40-3.50	Tips and Tricks for Advanced CRT Programming				School-based surveillance for detection of children with acute pharyngitis, rheumatic fever/rheumatic heart disease in shimla district, himachal pradesh, India—a cluster randomized controlled trial.
		3.35-3.45	Discussion and Audience Interaction	3.50-4.00	Discussion and Audience Interaction				Evaluation of systemic and tissue levels of cytokines of Th17 axis in patients of chronic rheumatic heart disease: an observational study.
4:00-4.45	Rapid fire : Red Hot Topics	3.45-4.45	Devices in Cardiology :Where are We Now and Where are we Heading?	4.00 - 4.45	Future in Cardiology: Alice in Wonderland	4.00 - 4.45	Post Graduate Teaching: Session II- Hemodynamic Rounds	4.00 - 4.45	Oral Paper Presentation
4.00-4.10	Can Clopidogrel Replace Aspirin in Stable CAD	3.45-3.57	Transcatheter Mitral Valve Interventions	4.00-4.10	Robotic PCI: Just a Fad?		Approach to Cardiovascular Hemodynamics		Right dorsal radial artery approach in an era of Radial artery catheterization for transradial coronary intervention- a single center study observational study.
4.10-4.20	Beta Blockade following STEMI: Changing Times?	3.57-4.09	Transcatheter Tricuspid and Pulmonary Valve Interventions	4.10-4.20	Hand Held Echo: An Idea Whose Time Has Come		Hemodynamic Spotters		Fighting for a foothold on a slippery slope: the challenge of CTOs with blunt cap and side branch.
4.20-4.30	Statin Induced Diabetes: Unfounded Fears or a Fearsome Foe	4.09-4.21	Haemodynamic support during CHIP: Which Device and When?	4.20-4.30	Remote Monitoring in Cardiology				Comparison of coronary fractional flow reserve using adenosine and contrast as hyperaemic agents.
4.30-4.40	Carotid Stenting- Is there an Indication Left?	4.21-4.33	Coronary Stent Technology : Have we Reached a Plateau.	4.30-4.40	mCardiology				Emergency percutaneous coronary intervention following return of spontaneous circulation in acute coronary syndrome complicated by cardiogenic shock.

4.40-4.45	Discussion and Audience Interaction	4.33-4.45	Discussion and Audience Interaction	4.40-4.45	Discussion and Audience Interaction			Study of plaque characteristics in young patients with myocardial infarction using optical coherence tomography (OCT).
4.45-	Plenary Session		Plenary Session		Plenary Session		Plenary Session	Plenary Session
4.45-5.00	Secondary Prevention in ACS in 2018							
5.00-5.15	The Value of 'Real World' Evidence for Assessment of Anticoagulation in Atrial Fibrillation							
5.15-5.30	Antithrombotic Therapy for Heart Failure: An Update							
5.30-6.00	Eugene Braunwald Address		Eugene Braunwald Address		Eugene Braunwald Address		Eugene Braunwald Address	Eugene Braunwald Address
7.00 PM	Convocation Hall A		Convocation		Convocation		Convocation	Convocation