

HALL - B (BASICS)
IACCCON - VADODARA - 2020
11th Annual Scientific Sessions of IACC (with UEMS credits)
Indian Association of Clinical Cardiologists
Cardiology Review Course in Collaboration

Day : 1
4th September 2020, Friday

Time	Topic
<i>1pm - 2pm</i>	<i>LUNCH & Registration</i>
2:00pm - 2:15pm	How to read a X-ray in Cardiology ?
2:15pm - 2:30pm	Interesting X-rays in cardiology - Adult
2:30pm - 2:45pm	Interesting X-rays in cardiology - Pediatric
2:45pm - 3:00pm	Importance ECG Lead positions and speed How to read a ECG ?
3:00pm - 3:15pm	Electrical Pathway of the heart
3:15pm - 3:30pm	QRS axis and its significance
3:30pm - 3:45pm	Importance of PR interval, QRS interval and QT interval
3:45pm - 4:00pm	ECG in STEMI all types how to diagnose?
<i>4pm - 4:15pm</i>	<i>TEA BREAK</i>
4:15pm - 4:30pm	ECG in NSTEMI all types how to diagnose?
4:30pm - 4:45pm	ECG during thrombolysis and after a PCI
4:45pm - 5:00pm	Identify Wide QRS Tachycardia
5:00pm - 5:15pm	Identify Narrow QRS Tachycardia
5:15pm - 5:30pm	ECG to diagnose Atrial Fibrillation and Flutter
5:30pm - 5:45pm	ECG changes in Sinus node dysfunction
5:45pm - 6:00pm	ECG in Heart Blocks and other conduction abnormalities
<i>6pm - 6:15pm</i>	<i>TEA BREAK</i>
<i>06:15 to 7pm</i>	<i>INAUGURAL FUCTION</i>
7:00pm - 7:15pm	How to read a normal and abnormal pacemaker ECG

7:15pm - 7:30pm	How to diagnose ST Elevations in ECG other than MI - PE, Brugada etc...
7:15pm - 7:30pm	ECG changes with administration of Cardiac drugs and during electrolyte changes
	Annual General Body Meeting of IACC

Day : 2
5th September 2020
HALL -B (BASICS)
SATURDAY

Time	Topic
<i>7am - 8am</i>	<i>Break Fast</i>
8:30am - 8:45am	Pre-excitation syndromes how to make ECG diagnosis
8:45am - 9:00am	TMT test how interpret false positive and false negative
9:00am - 9:15am	Diagnose MI in Paced ECG, Bundle branch blocks and in WPW
9:15am - 9:30am	How to identify coronary artery territory by ECG changes in MI
9:30am - 9:45am	ECG to diagnose Tachy-Brady Syndrome in ICCU
9:45am - 10:00am	Importance of ECG in Pediatric Cardiology
10:00am - 10:15am	Role of ECG in Syncope
10:15am - 10:30am	Role of ECG in Hearfailure
<i>10:30am - 10:45am</i>	<i>TEA BREAK</i>
10:45am - 11:00am	Interesting ECG in Adults
11:00am - 11:15am	Interesting ECG in Pediatrics
11:00am - 11:15am	General Examination of a cardiac Patient - Bedside
11:15am - 11:30am	Pulse
11:30am - 11:45am	Jugular Venous Pulse or Pressure - JVP
11:45am - 12:00pm	CARDIAC SYMPTOM - ANALYSIS
12:00pm - 12:15pm	Blood Pressure

12:15pm - 12:30pm	Auscultation of the Heart
12:30pm - 1pm	LUNCH + EXCURSION OOTY
6pm - 6:30pm	TEA BREAK + SNACKS
6:30pm - 6:45pm	Second heart sound in congenital heart diseases
6:45pm - 7:00pm	Dynamic Auscultation
7:00pm - 7:15pm	Cathlab hemodynamics - pressures, waveforms ,cardiac output and resistance
7:15pm - 7:30pm	Common Angiographic views . How to interpret a CD - for physicians
7:15pm - 7:30pm	Basics of Echocardiography
7:30pm - 7:45pm	Nuclear Cardiology Basics
7:45pm - 8:30pm	17 segmental new approach of ECHO

Day : 3
6th September 2020
HALL -B (BASICS)
SUNDAY

Time	Topic
7am - 8am	Break Fast
8:30am - 8:45am	Hemodynamics & Calculations in echo
8:45am - 9:00am	Echo in Cardiomyopathies
9:00am - 9:15am	3D echo in routine clinical practice
9:15am - 9:30am	Multimodal contrast imaging
9:30am - 9:45am	Systematic evaluation of Congenital Heart Disease
9:45am - 10:00am	How to do TEE & step-by-step
10:00am - 10:15am	2D and 3D speckle tracking of LV
10:15am - 10:30am	Pitfalls, tips and tricks to evaluate Mitral and Aortic Regurgitation
10:30am - 10:45am	TEA BREAK
10:45am - 11:00am	Echo in CRT

11:00am - 11:15am	LV function assessment by advanced echo
11:00am - 11:15am	ECHO in emergency Room
11:15am - 11:30am	Diastology: Pitfalls and practical tips
11:30am - 11:45am	Echocardiography in diagnosis of Pulmonary hypertension
11:45am - 12:00pm	Echocardiography in diagnosis of Endomyocardial fibrosis
12:00pm - 12:15pm	Basics of Foetal echo
12:15pm - 12:30pm	Dobutamine Stress Echo
12:30pm - 12:45pm	Hypertrophic vs Infiltrative cardiomyopathy
12:45pm - 1:00pm	Interesting congenital heart disease
<i>1pm - 2pm</i>	VOTE OF THANKS - HON. GENERAL SECRETARY IACC
	<i>Valedictory Function + LUNCH</i>