Annual Scientific Symposium
19th Year of Academics

JIC 2014
Joint International Conference
January 10-12, 2014

Venue:
- Gujarat University Convention Centre, Ahmedabad
- The Grand Bhagwati, Ahmedabad
- The Fern, Ahmedabad
- CIMS Hospital, Ahmedabad

Register soon!
Over 1500 delegates registered

Gujarat
Incredible India


Organized by
Care Institute Medical Society for Research and Education
GMERS Medical College, Sola, Ahmedabad
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Local Organizing Committee

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Chairman, Scientific Committee
Dr. Milan Chag (M) +91-98240 22107

Conference Advisor
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Dr. Satya Gupta (M) +91-99250 45780
Dr. Vineet Sankhla (M) +91-99250 15056
Dr. Gunvant Patel (M) +91-98240 61266
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Dr. Ateet Sharma (M) +91-98240 61766

Conference Information

Official Language
The official language of the Conference is English.

Climate
The month of January enjoys a temperature between 14°C-30°C.

Registration
Please email on komal.shah@cimshospital.org or preeta.chag@cims.me to register and obtain wire transfer details.

How to reach Ahmedabad
Ahmedabad is well-connected with the rest of the country via a large air, rail and road network.

- **By Air**: Major airlines fly to and fro from Ahmedabad connecting it nationally and internationally.
- **By Rail**: Ahmedabad is on the Western Railway network and well-linked with the rest of the country.
- **By Road**: Ahmedabad has a good road network of National and State Highways. The State Transport Corporation connects it to all the major cities and towns of Gujarat and other states of the country.

Transport
Transport will be arranged for the delegates from the hotel to the conference venue.

Accommodation
Premier hotel accommodation will be provided to all delegates. Please note, hotel rooms will be allocated on a first come first served basis.
### Program at a Glance

<table>
<thead>
<tr>
<th>DAY-1</th>
<th>January 10, 2014, Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>CARDIOLOGY TRACK</strong></td>
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<td></td>
<td><strong>SATELLITE SESSIONS</strong></td>
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</tbody>
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<table>
<thead>
<tr>
<th>DAY-2</th>
<th>January 11, 2014 Saturday</th>
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<tbody>
<tr>
<td></td>
<td><strong>CARDIOLOGY TRACK</strong></td>
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<tr>
<td></td>
<td><strong>CARDIOVASCULAR THORACIC SURGERY (CVTS) TRACK</strong></td>
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<tr>
<td></td>
<td><strong>NEONATAL &amp; PEDIATRIC CRITICAL CARE TRACK</strong></td>
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<td><strong>CRITICAL CARE &amp; PULMONARY TRACK</strong></td>
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<td></td>
<td><strong>JOINT REPLACEMENT (TKR) TRACK</strong></td>
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<tr>
<th>DAY-3</th>
<th>January 12, 2014 Sunday</th>
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<tbody>
<tr>
<td></td>
<td><strong>CLINICAL CARDIOLOGY TRACK</strong></td>
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<tr>
<td></td>
<td><strong>INTERNAL MEDICINE TRACK</strong></td>
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<td></td>
<td><strong>CARDIOVASCULAR THORACIC SURGERY (CVTS) TRACK</strong></td>
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<td></td>
<td><strong>CRITICAL CARE &amp; PULMONARY TRACK</strong></td>
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<td><strong>TRAUMA CARE TRACK</strong></td>
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**1st time tablet from JIC-2014**

All paid registrants will receive a fully uploaded tablet from JIC if registration received before October 7, 2013.

**Hurry, offer valid only till October 7, 2013.**

The tablet winner (only 50 tablets) will be selected from a lucky draw of registration up to October 7, 2013.
**Cardiology Track**

**Day-1, January 10, 2014, Friday**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session/Event</th>
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<tbody>
<tr>
<td>07:00 AM</td>
<td>REGISTRATION &amp; BREAKFAST</td>
</tr>
<tr>
<td>08:00 AM</td>
<td>Introduction - Dr. Keyur Parikh</td>
</tr>
<tr>
<td>08:15 AM</td>
<td>Patients: 'Difficult,' 'Tough' or 'Just Misunderstood?' - Dr. Keyur Parikh</td>
</tr>
<tr>
<td>08:35 AM</td>
<td>What Test to Order and When in Cardiology? - Dr. Keyur Parikh</td>
</tr>
<tr>
<td>08:50 AM</td>
<td>Plenary Lecture - I: Use technology and Web 2.0 to stay &quot;up to date&quot;! - Dr. Neil Mehta</td>
</tr>
<tr>
<td>09:10 AM</td>
<td>Trials of 2013 which Changed my Clinical Practice: Part 1 - Dr. Milan Chag</td>
</tr>
<tr>
<td>09:30 AM</td>
<td>Discussion with Q &amp; A</td>
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<tr>
<td>09:40 AM</td>
<td>Plenary Lecture - II: Newer Oral Anticoagulants-Use in Clinical Practice - Dr. Samir Kapadia</td>
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<tr>
<td>09:55 AM</td>
<td>Plenary Lecture - III: BMS, DES or BVS? Where are we now &amp; What is the future? - Dr. Alan Yeung</td>
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<tr>
<td>10:10 AM</td>
<td>FFR: Why is it Worth Spending Extra Cost? - Dr. Urmil Shah</td>
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<tr>
<td>10:25 AM</td>
<td>Can we Detect Vulnerable Plaque? Newer Imaging Techniques - Dr. Vineet Sankhla</td>
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<tr>
<td>10:40 AM</td>
<td>CACS and CT angiography: Can we Rationalize its Use? - Dr. Satya Gupta</td>
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<tr>
<td>10:55 AM</td>
<td>Discussion with Q &amp; A</td>
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<tr>
<td>11:10 AM</td>
<td>DM and CAD- A Volcano! (Issues, Challenges and Management) - Dr. Anish Chandarana</td>
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<tr>
<td>11:22 AM</td>
<td>Newer Biomarkers in Cardiology: Worth Spending Extra? - Dr. Hemang Baxi</td>
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<tr>
<td>11:34 AM</td>
<td>How shall I Manage Multivessel CAD? (Focus on Functional Syntax Score) - Dr. Milan Chag</td>
</tr>
<tr>
<td>11:46 AM</td>
<td>Plenary Lecture - IV: Atherosclerosis: Regression..., Prevention..., Abolition... Can we Turn Back the Clock in Future? - Dr. Alan Yeung</td>
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<tr>
<td>12:01 PM</td>
<td>Plenary Lecture - V: Role of Imaging for Detection of Subclinical Atherosclerosis - Dr. PK. Shah</td>
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<tr>
<td>12:16 PM</td>
<td>Plenary Lecture - VI: Role of Intensive Lipid Lowering Therapy Post-PCI for ACS - Dr. Subhash Banerjee</td>
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<tr>
<td>12:31 PM</td>
<td>Hype or Hope?: Renal Denervation hits the headlines - Dr. Urmil Shah</td>
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<tr>
<td>12:43 PM</td>
<td>Discussion with Q &amp; A</td>
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<tr>
<td>01:00 PM</td>
<td>LUNCH</td>
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<tr>
<td>01:30 PM</td>
<td>Cryptogenic Stroke: Did you Look for PFO? - Dr. Satya Gupta</td>
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<tr>
<td>01:40 PM</td>
<td>Acute Ischemic Stroke: An Update - Dr. Anish Chandarana</td>
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<tr>
<td>01:50 PM</td>
<td>Pulmonary Hypertension: Newer Therapies - Dr. Hemang Baxi</td>
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<tr>
<td>02:00 PM</td>
<td>Plenary Lecture - VII: CABG vs. PCI: What Does Evidence Support? - Dr. Raj Makkar</td>
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<tr>
<td>02:15 PM</td>
<td>Peripheral Arterial Disease : A missed Opportunity for CV Intervention - Dr. Subhash Banerjee</td>
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<tr>
<td>02:30 PM</td>
<td>Discussion with Q &amp; A</td>
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<tr>
<td>02:40 PM</td>
<td>Plenary Lecture - VIII: Carotid Artery Stenting: Class I Indication in Suitable Cases ... - Dr. Ashit Jain</td>
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<tr>
<td>02:55 PM</td>
<td>Plenary Lecture - IX: Percutaneous Valve Therapies: A Future for All? - Dr. Samir Kapadia</td>
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<tr>
<td>03:10 PM</td>
<td>Plenary Lecture - X: Left Main and Triple Vessel Disease - PCI or Bypass Surgery - Best Way to Go! - Dr. Samin Sharma</td>
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<tr>
<td>03:25 PM</td>
<td>Tea Break</td>
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<tr>
<td>03:35 PM</td>
<td>Home Monitoring of Arrhythmias and HF via Devices - Dr. Ajay Naik</td>
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<tr>
<td>03:45 PM</td>
<td>How I Treat AF in Current Era - Dr. Rahul Doshi</td>
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<tr>
<td>04:00 PM</td>
<td>Discussion with Q &amp; A</td>
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<tr>
<td>04:10 PM</td>
<td>Which Valve will I choose for My Dear-One? - Dr. Dhiren Shah/Dr. Dhaval Naik</td>
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<tr>
<td>04:20 PM</td>
<td>Bioprostheses for All!!</td>
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<tr>
<td>04:30 PM</td>
<td>Rebuttal and Conclusion</td>
</tr>
<tr>
<td>04:40 PM</td>
<td>ARBs are Safer and Useful - Dr. Anish Chandarana</td>
</tr>
<tr>
<td>04:50 PM</td>
<td>No, There is Hardly Any Role in Cardiology! - Dr. Vineet Sankhla</td>
</tr>
<tr>
<td>05:00 PM</td>
<td>Rebuttal and Conclusion</td>
</tr>
<tr>
<td>05:10 PM</td>
<td>Acute Aortic Dissection: An Update - Dr. Dhiren Shah/Dr. Dhaval Naik</td>
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<tr>
<td>05:22 PM</td>
<td>Plenary Lecture - XI: Aortic Valve Repair is It Possible and Its Long Term Results - Dr. Meong Gun Song</td>
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</tbody>
</table>
# Satellite Session

## Day-1, January 10, 2014, Friday (8:00 PM - 10:00 PM)

### 1. An Evening of Pharmacology & Therapeutics - I
- Pharmacodynamics of Prasugrel vs Clopidogrel in Elderly - *Dr. M. Chandra Sekar*
- Modulating PCSK9 and the LDL Receptor: Tipping the Balance of Power - *Dr. Keyur Parikh*
- Using Smartphone to Optimize my Patient Therapeutics: How & Where to Go? - *Dr. Neil Mehta*
- Ticagrelor More Cardioprotective Than Clopidogrel? - *Dr. Alan Yeung*
- Timing is Everything: 24 Hour Control of Blood Pressure - *Dr. Jawahar Mehta*
- Advances in ICD Therapy - *Dr. Ajay Naik*
- Discussion with Q & A

### 2. An Evening of Pharmacology & Therapeutics - II
- When Should We Use Beta-Blockers? - *Dr. Hemang Baxi*
- Newer Anticoagulants: 2014 Update - *Dr. Paulette Mehta*
- HDL: A Fallen Angel? - *Dr. P. K. Shah*
- Vitamin D & Hypertension - *Dr. M. Chandra Sekar*
- Efficacy of CRT Therapy in Current Era - *Dr. Rahul Doshi*
- TBA - *Dr. Urmil Shah*
- Discussion with Q & A

### 3. An Evening of Treatment Guidelines (15 Points to Remember for Physicians)
- Guidelines for Management of Heart Failure: 2014 Update: 15 Points to Remember for Physicians - *Dr. Keyur Parikh*
- Guidelines for Management of ACS(Non-STEMI): 2014 Update: 15 Points to Remember for Physicians - *Dr. Raj Makkar*
- Guidelines for Management of STEMI Patients: 2014 Update: 15 Points to Remember for Physicians - *Dr. Samin Sharma*
- Guidelines for Secondary Prevention for Patients With Atherosclerosis: 2014 update: 15 Points to Remember for Physicians - *Dr. Anish Chandarana*
- Guidelines for the Diagnosis and Treatment of Endocarditis: 2014 Update: 15 Points to Remember for Physicians - *Dr. Milan Chag*
- Discussion with Q & A

### 4. Peripheral / Endovascular / Diabetic Foot for Physicians
- An Update on Aortic Dissection - *Dr. P.K. Shah*
- Update in Treatment of Peripheral Arterial Disease - *Dr. Subhash Banerjee*
- Management of Aortic Aneurysms - *Dr. Raj Makkar*
- Renal Sympathetic Denervation for Resistant Hypertension: What All Physicians Should Know? - *Dr. Keyur Parikh*
- Update in Stroke Management - *Dr. Ashit Jain*
- Update in Venous Disease - *Dr. Srujal Shah*
- Update in Management of Varicose Vein Ulcer - *Dr. Jayesh Shah*
- Management of Deep Vein Thrombosis
- Discussion with Q & A

### 5. An Evening with Dr. Navin Nanda, Dr. Satya Gupta, Dr. Vineet Sankhla - Interactive Echocardiography

### 6. An Evening of Pharmacology & Therapeutics - III
- Eplerenone Cuts Repeat Hospitalizations for Heart Failure
- Hyponatremia Equals Low Sodium. But How Low is Low?  
- Use of Natriuretic Peptides to Guide and Monitor Heart Failure Therapy
- Levosimendan in Heart Failure
- Effects of Ivabradine for Heart Failure
- Use of Trimetazidine in Patients with Chronic Heart Failure
- Discussion with Q & A
Cardiology Track

Day-2, January 11, 2014, Saturday

07:00 AM REGISTRATION & BREAKFAST

07:30 AM Early Morning Tea with "The Masters" - Interactive ECGs. - Dr. Ajay Naik / Dr. Rahul Doshi / Dr. Vineet Sankhla / Dr. Maully Shah

08:15 AM Newer Algorithms and Advances in CRT Therapy - Dr. Rahul Doshi

08:30 AM VT: Substrate Determines Therapy and Outcomes - Dr. Ajay Naik

08:45 AM SVT: Intervention and Outcomes - Dr. Ajay Naik

09:00 AM Causes of Sudden Cardiac Arrest in Young - Dr. Maully Shah

09:15 AM Trials of 2013 which changed my Clinical Practice: Part-II - Dr. Milan Chag

09:35 AM Discussion with Q & A

09:45 AM Tea Break

09:55 AM Resistant Hypertension - Dr. Dharam J. Kumbhani

10:07 AM Plenary Lecture - XI: CHF in 2013: Comprehensive Approach for Patient Care - TBA

10:22 AM Plenary Lecture - XII: Cardiovascular Epidemic in Developing World: Can we Combat? - Dr. Jawahar Mehta

10:37 AM Understanding Lipids: Classroom to Clinic and Future... - Dr. Milan Chag

10:49 AM Diabetic Foot - Dr. Kaj Johansen

11:01 AM Duration of Dual Antiplatelet Therapy in PCI - Dr. Alan Yeung

11:13 AM Clinical Case-1: 60 year old with severe HT, DM and CKD: My Choice, My Goals ... - Dr. Anish Chandarana

11:25 AM Clinical Case-2: 45 year old Asymptomatic Woman with Significantly Positive Stress Thallium: Should We Treat? - Dr. Keyur Parikh

11:37 AM Clinical Case-3: 45 years old Asymptomatic Chronic Severe MR - Dr. Urmil Shah

11:49 AM Introduction : Life Time Achievement Award & CIMSCON Oration - Dr. Keyur Parikh / Dr. Milan Chag

12:01 PM Lifetime Achievement Award: Newer Developments in Echocardiography - Dr. Navin Nanda

12:21 PM CIMSCON Oration: New Lipid Modifying Therapies for Atherosclerosis - Dr. P. K. Shah

12:41 PM Lunch

01:30 PM Clinical Case-4: Asymptomatic Severe Aortic Stenosis - Dr. Hemang Baxi


01:54 PM Clinical Case-6: Massive Pulmonary Embolism - Dr. Satya Gupta

02:06 PM Plenary Lecture - XIV: Acute Aortic Dissection: What Physicians Should Know? - Dr. Anil Bhan

Clinical case CD reviews:

02:20 PM Case-1 Stents, Stents everywhere and not a "stent" to see! (52 yr male with critical lesions) - What to do? - Dr. Keyur Parikh

02:35 PM Case-2 - Dr. Milan Chag

02:50 PM Case-3 - Dr. Urmil Shah

03:05 PM Case-4 - Dr. Hemang Baxi

03:20 PM Case-5 - Dr. Anish Chandarana

03:35 PM Case-6 - Dr. Ajay Naik

03:50 PM Case-7 - Dr. Satya Gupta

04:05 PM Case-8 - Dr. Vineet Sankhla

04:20 PM Case-9 - Dr. Kashyap Sheth/Dr. Shaunak Shah

04:35 PM Case-10 : Left Main PCI: Not a Taboo, But Acceptable Treatment in 2014 - Dr. Raj Makkar

04:50 PM Case-11 : Percutaneous Interventions for Pulmonary Embolism and DVT - Dr. Dharam J. Kumbhani

05:05 PM Management of Massive and Submassive Pulmonary Embolism - Dr. Sanjiv Parikh

05:20 PM Emotional Intelligence Vs IQ : An Interactive Session for All

05:50 PM Conclusion
Joint Replacement (TKR) Track

Day-2, January 11, 2014, Saturday

07.30 AM REGISTRATION & BREAKFAST
Parallel Workshop (8:00 AM to 9:00 AM)
(A) Cementing Technique Workshop
(B) Trochanteric Osteotomy in THR Workshop

08.30 AM Introduction
09.00 AM Pre Op Discussion - Case 1
09:15 AM Case - Primary Hip
Operating Surgeon - Dr. Vijay Bose
Moderator - Dr. Ateet Sharma, Dr. Luca Marega

10.45 AM Pre Op Discussion - Case 2
11.00 AM Case - Primary Complex TKR - Dr. Philip Hirst
Operating Surgeon - Dr. Philip Hirst
Moderator - Dr. Hemang Ambani

12:30 PM LUNCH
01.10 PM Post Op Discussion Case 1
01.40 PM Analyst - Dr. Luca Marega, Dr. Vijay Bose
01.40 PM Post OP Discussion Case 2
02.10 PM Analyst - Dr. Gurava Reddy
02.10 PM Pre-Op Case discussion - Case 3
02.25 PM Complex Hip
Operating Surgeon - Dr. Luca Marega
Moderator - Dr. Chirag Patel

04.15 PM TEA BREAK
04.30 PM Pre Op Case Discussion - Case 4
04.45 PM Complex TKR
Operating Surgeon - Dr. Philip Hirst
Moderator - Dr. Amir Sanghavi

06.00 PM Post Op Discussion Case -3
06.30 PM Post Op Discussion Case 4
07.00 PM Analyst - Dr. Gurava Reddy
Evening Session (6:00 PM to 7:00 PM)
◆ TKR (Primary Knee Workshop)

Neonatal & Pediatric Critical Care Track

Day-2, January 11, 2014, Saturday

◆ REGISTRATION & BREAKFAST
Pre Conference Workshop / Basic Ventilation Course
◆ Introduction (Overview of Course, O2 Delivery, Time Constants, Compliance, Pressure and Volume Ventilation, CO2 Clearance, Oxygenation)
◆ Modes of Ventilation - Conventional Vs HFOV - Neonates
◆ Ventilation According to Pathophysiology - Neonates
◆ Modes of Ventilation - Pediatric
◆ Ventilation According to Pathophysiology - Pediatric
◆ Weaning Modes
◆ Demonstration - Hands on
◆ Pulmonary Graphics during Ventilation
◆ CXR in Relation to Mechanical Ventilation

Day-3, January 12, 2014, Sunday

◆ REGISTRATION & BREAKFAST
Pediatric Pearls
◆ Chronic Diarrhea! From Usual to Unusual Suspects..as Tummy Matters - Dr. Manoj Shah
◆ Pneumonias to Functioning of Cilia!! Let’s Clear our Myths with Expert - TBA
◆ Stabilisation & Transport of a Sick Kid! - Dr. Tejas Shah
Panel Discussion
◆ Surviving Sepsis ! How Far is the Shore !
Neonatal Symposia
◆ NEC -> Bad Bug? or Our Feeding Policies - Let’s Review ! - Dr. Amit Chitaliya
◆ Pre & Perinatal Brain Injury --->Cooling ? No Cooling?
- Dr. Vipin Bhavsar
◆ Law & Ethics : Are they on Our Side?? - Dr. Rita Raman
Cardiology
◆ Are U Breathless? : How to approach to avoid with syncope - Dr. Maully Shah
◆ Case Studies in Pediatric Cardiology : New Approach to Old Problems - Dr. Sanjay Parikh
◆ Something is Not Right - Lets Look into Rhythm - Dr. Rajesh Shenoy, USA
Interactive Panel Discussion
- Dr. Kashyap Sheth/Dr. Shaunak Shah / Dr. Milan Chag
◆ Challenging Scenarios or Diagnostic Dilemma : Nightmare & Lesson Learnt : Delegates as Speaker
◆ Awards & Closing Remarks
### Cardiovascular Thoracic Surgery (CVTS) Track
In Association with Gujarat State Cardiothoracic Surgeon Club

#### Day-2, January 11, 2014, Saturday

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>07:00 AM</td>
<td><strong>REGISTRATION &amp; BREAKFAST</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Aortic Workshop</strong></td>
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<tr>
<td>08:00 AM</td>
<td>Aortic Root Applied Anatomy - <em>Dr. D. K. Satsangi</em></td>
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<tr>
<td>08:30 AM</td>
<td>Comprehensive Aortic Valve Repair - <em>Dr. Meong Gun Song</em></td>
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<tr>
<td>09:00 AM</td>
<td>Live Case on Aortic Stenosis Repair - <em>Dr. Meong Gun Song</em></td>
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<tr>
<td>11:30 AM</td>
<td>Live Case on Bentall Procedure with Bioprosthetic Valve - <em>Dr. Anil Bhan</em></td>
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<tr>
<td>03:00 PM</td>
<td>Live Case on Aortic Regurgitation Repair - <em>Dr. Meong Gun Song</em></td>
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<tr>
<td>05:30 PM</td>
<td>Live Case Transmission of Suture Less Aortic Valve Replacement from London - <em>Dr. Vinayak Bapat</em></td>
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<tr>
<td>07:00 PM</td>
<td>Wet Lab on Bentall Procedure / Aortic Root Enlargement - <em>TBA</em></td>
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#### Day-3, January 12, 2014, Sunday

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>07:30 AM</td>
<td><strong>REGISTRATION &amp; BREAKFAST</strong></td>
</tr>
<tr>
<td>08:20 AM</td>
<td>Echo Cardiography Assessment of Aortic Root - <em>TBA</em></td>
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<tr>
<td>08:30 AM</td>
<td>Starting a Aortic Repair Programme - <em>Dr. Meong Gun Song</em></td>
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<tr>
<td>08:50 AM</td>
<td>Principles of Aortic Valve Repair and its Results - <em>Dr. Meong Gun Song</em></td>
</tr>
<tr>
<td>09:10 AM</td>
<td>Bicuspid Aortic Valve Syndrome - What Should We Do? - <em>Dr. Rajesh Desai, Dr. Matthew Bayfield</em></td>
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<tr>
<td>09:30 AM</td>
<td>When is it too Late for Aortic Valve Surgery? - <em>Dr. Dhiren Shah</em></td>
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<tr>
<td>09:50 AM</td>
<td>Debate : Aortic Root Enlargement is it Necesssary</td>
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<td>Pro : Dr. Matthew Bayfield</td>
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<td>Against : Dr. V V Bashi</td>
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<tr>
<td>10:40 AM</td>
<td>Aortic Surgery Update - <em>Dr. Anil Bhan</em></td>
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<tr>
<td>11:00 AM</td>
<td>Aortic Root Replacement : Safe Gaurds and Pitfalls - <em>Dr. V. V. Bashi</em></td>
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<tr>
<td>11:20 AM</td>
<td>Surgery of Acute Type A Dissection : How I do it - <em>Dr. Anil Bhan</em></td>
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<td>11:40 AM</td>
<td>Sealants, Glues, Adhesives: Which to Use When? - <em>Dr. Tushar Shah</em></td>
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<tr>
<td>12:00 PM</td>
<td>Redo Aortic Root Surgery - <em>Dr. V. V. Bashi</em></td>
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<td>12:20 PM</td>
<td>Axillary or Femoral Route in Type A Dissection - <em>Dr. Shaunak Shah</em></td>
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<tr>
<td>01:00 PM</td>
<td>Lunch</td>
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<tr>
<td>02:00 PM</td>
<td>Aortic root IE : Treatment Options</td>
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<tr>
<td>02:20 PM</td>
<td>Thoraco Abdominal Aortic Aneurysm : Is Surgery Still the Gold Standard - <em>Dr. M. Unnikrishnan</em></td>
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<tr>
<td>02:40 PM</td>
<td>TAVI Update - <em>Dr. Samir Kapadia</em></td>
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<tr>
<td>03:00 PM</td>
<td>MEET THE EXPERTS AND PANEL DISCUSSION ON AORTIC SURGERY</td>
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<td>Panelist : <em>Dr. M Song, Dr. V V Bashi, Dr. Anil Bhan,</em></td>
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<td><em>Dr. Matthew Bayfield, Dr. M. Unnikrishnan</em></td>
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</table>
## Critical Care / Pulmonary Track

### Day-2, January 11, 2014, Saturday

#### Pulmonary Workshop

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>07:00 AM</td>
<td>REGISTRATION &amp; BREAKFAST</td>
</tr>
</tbody>
</table>

#### Interventional Bronchoscopy

- Basic Bronchoscopy Technique
- EBUS
- Fiber-Optic Pulmonoscopy
- Rigid Thromboscopy
- Endoscopic Debulking of Tumour
- Management of Benign and Malignant Structure

#### Advanced PFT

- Office Spirometry
- 6 min Walk Test
- Diffusion Studies
- Measurement of Lung Volume & FRC

#### Critical Care Workshop

- Management of Severe COPD - Optimizing Therapy - **Dr. Amit Patel**
- Functional Echocardiography in ICU - **Dr. Niren Bhavsar**
- Bronchial Thermoplastics - **Dr. Atul Mehta**
- Functional Hemodynamics in ICU - **Dr. Chintan Sheth**
- Difficult Asthma - **Dr. Prabhu Desai**
- Infection Control in ICU - **Dr. Dhanashri Atre Singh**
- ILD - Clinical Approach - **Dr. Nitesh Shah**
- ABG Interpretation - **Dr. Hiren Dholakia**
- Bronchoscopic Management of Airway Stricture - **Dr. Prashant Chhajed**
- Hepatopulmonary Syndrome - **Dr. James Stoller**
- Thrombolytic in Stroke - ED Protocol - **Dr. Sandip Diwan**
- Decortication in Empyema - Indication Timing and Role of Video Assisted Techniques - **Dr. Pranav Modi**
- Diffusion Studies
- Measurement of Lung Volume & FRC
- Diagnosis of Breath Death - **Dr. Harshal Thaker**
- Transport of Critically Ill - **Dr. Vipul Thakkar**
- Practical Use of Supplemental Oxygen - **Dr. James Stoller**
- Anticoagulant in ICU - **Dr. Bhagyesh Shah**
- Robotics in Chest Conditions - Myth or Magic? - **Dr. Ali Zamir Khan**
- Diagnosis of Breath Death - **Dr. Harshal Thaker**
- TBA - **Dr. Kalpalatha K. Guntupalli**
- TBA - **Mr. Dennis McCuley**
### Clinical Cardiology / Internal Medicine Track

**Day-3, January 12, 2014, Sunday**

- **REGISTRATION & BREAKFAST**
- How to Develop and Enhance Web Identity
- How to Use Tablets to Enhance Patient Care
- Pills & the Air Passages
- The Aging Physician -Impact on Patient Care
- In this Era of Science and Evidences where is the Position of ART and HEART of Physician?
- Management Learnt 'Medically'
- Ezetimibe Rediscovered ! or Fallen by Wayside /
  Why is HDL Such a Tough Nut to Crack ?
- X-Ray Chest - Revisited
- Burn Out Syndrome A New Lifestyle Disorder !
- Role of Primary Physician
- Arrhythmias Requiring Intervention
- Treating HBP in AIS
- Practical use of Supplemental Oxygen
- Rational Medical Diagnosis and Therapy
- Treating Diabetes in AIS
- Place of Neurosurgery in AIS
- ECG Changes in Heart Failure: Bench to Bedside
- Chronic Renal Insufficiency and ACS
- Antiplatelets and Statins and Neuroprotectants in AIS
- A Case based Standard Prescription of TZDM
- Role of Interventional Radiology
- Which Patients Benefit most from Gliptins?
- Cardiac stem Cell Therapy: Fact or Fiction?
- Exercise, Fitness, Mind and Body...
- Real Humour in Clinical Practice
- What Should A Physician Do and Not Do in Early CKD Patients
- New Approach for Erectile Dysfunction
- Benefits of Bariatric Surgery : Not from Weight Loss
- Case based ABG Report Interpretation
- HCTZ vs Chlorthalidone The Fight is Over?
- War of Tug between ARB and ACEIs
- Basics of Radiodiagnosis a Physician Should Know
- Which Diuretic and When in CHF and CKD?
- Clues Derived from Simple CBC Report in Case of Fever!

### Trauma Care Track

**Day-3, January 12, 2014, Sunday**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>08.00 AM</td>
<td>REGISTRATION &amp; BREAKFAST</td>
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<tr>
<td>09.00 AM</td>
<td>Trauma Radiology : In Abdominal Injury - Dr. Hemant Patel</td>
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<tr>
<td>09.15 AM</td>
<td>NOM-Blunt Solid Organ Injury - Dr. Madhuri Gore</td>
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<tr>
<td>09.30 AM</td>
<td>Abdominal Compartment Syndrome - Dr. Satish Dharap</td>
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<tr>
<td>09.45 AM</td>
<td>Point-counterpoint: Nonoperative / Operative MX of Blunt Pancreatic Injury - Dr. Meena Kumar</td>
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<tr>
<td>10.00 AM</td>
<td>Panel Discussion</td>
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<tr>
<td>10.15 AM</td>
<td>Mx of Life Threatening Thoracic Injury - Dr. Sandeep Jain</td>
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<tr>
<td>10.30 AM</td>
<td>Vascular Trauma of Neck &amp; Its MX - Dr. Srujal Shah</td>
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<tr>
<td>10.45 AM</td>
<td>Missed Injuries in Polytrauma - Dr. Vineet Kumar</td>
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<tr>
<td>11.00 AM</td>
<td>Science of Tissue Management - Dr. Sandip Murli</td>
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<tr>
<td>11.15 AM</td>
<td>Panel Discussion</td>
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<tr>
<td>11.30 AM</td>
<td>Massive Transfusion Protocols - Dr. Kaushik Patel</td>
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<tr>
<td>11.45 AM</td>
<td>Fluid Resuscitation in Trauma : Controversies and Consensus</td>
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<tr>
<td>12.00 PM</td>
<td>Video Demonstration: Trauma Resuscitation / ICD / Tracheostomy / Cricothy - Dr. Mohit Joshi</td>
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<td>12.20 PM</td>
<td>Panel Discussion</td>
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<tr>
<td>12.40 PM</td>
<td>LUNCH</td>
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<tr>
<td>02.00 PM</td>
<td>Mx of Acute Pain in Trauma &amp; Regional Anaesthesia - TBA</td>
</tr>
<tr>
<td>02.15 PM</td>
<td>Wound Management in Trauma - Dr. Jayesh Shah</td>
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<tr>
<td>02.30 PM</td>
<td>Interesting Trauma Case Discussions - Dr. Sanjay Shah</td>
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<tr>
<td>03.00 PM</td>
<td>Management of Pelvic Injuries - Surgical Perspective - Dr. Winston Noronha</td>
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<tr>
<td>03.30 PM</td>
<td>Compound Extremity Injury-Mangled Extremity - Dr. Shailendra Singh</td>
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<tr>
<td>04.00 PM</td>
<td>Paper Presentation</td>
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</tbody>
</table>
Faculty

Hemang Ambani, MS, Fellowship at Atlanta, USA  
Orthopedic and Joint Replacement surgeon working in the field of orthopedics since the last 2 decades. Had completed fellowship in Hip and Knee Replacement Surgery & Revision replacement surgery in Atlanta, USA and Sancheti Institute at Pune Max Specialty Hospital, New Delhi. Has participated in national and international level Orthopedic conferences and Replacement surgery workshops and has performed more than 1500 hip and knee replacement surgery.

Chittur Ananthakrishnan  
A graduate of Christian Medical College Ludhiana (1967); migrated to Canada in 1969 Residencies in Orthopaedics and Physical Medicine Rehabilitation, a fellowship in Surgical rheumatology in Denver; faculty at Texas Tech University school of medicine in Lubbock Texas; practices mainly adult reconstruction predominantly joint replacements for over 30 years.

Subhash Banerjee, MD  
Chief of Cardiology at VA North Texas Health Care System and Associate Professor in Medicine at the University of Texas Southwestern Medical Center in Dallas, TX, USA. An internationally recognized expert and researcher in the field of interventional cardiology, and has published over 160 peer-reviewed manuscripts.

Vinayak Bapat, MBBS, MS, DNB (Surg), DNB (Card), MCh, FRCS, FRCS. CTh  
Consultant in Cardiac Surgery at the Guys and St. Thomas’ Hospital, London, UK. Awarded Fellowship of Royal College of Surgeons of Edinburgh (FRCS) and completed fellowship in Adult cardiac Surgery at the Toronto General Hospital. Surgical lead of the Transcatheter Aortic Valve Implantation (TAVI) programme at St. Thomas’ Hospital. Has taught more than 100 centres across the world. Current effort is towards developing Trans-aortic approach to perform TAVI and is a Consultant to Edwards Lifescience and Medtronic in this matter.

Hemang Baxi, MD, DM  
Interventional Cardiologist. Director, CIMS Hospital. Post Graduate in Medicine (B J Medical College, Ahmedabad). Former Research Fellow at Institute of Cardiology and Research Center, B J. Medical College, Ahmedabad, Gold medal in Doctorate of Medicine (DM). Has authored many research papers and has extensive experience in the fields of clinical, invasive and interventional cardiology.

Matthew Bayfield, MBBS, F.R.A.C.S (General Surgery), F.R.A.C.S (cardiothoracic surgery)  
VMO, Cardiothoracic Surgeon in Royal Prince Alfred Hospital Sydney, Strathfield Private Hospital, Concord Hospital, Macquarie University Private Hospital. Chairman, Department of Cardiothoracic Surgery, Strathfield Private Hospital. Director, Board of Directors, The Baird Institute for Heart and Lung Surgical Research. Author of many papers and abstracts and publication in reputed National & International Journals.

Niren Bhavsar, MD  
Consultant Cardiac Anaesthesiologist & Intensivist. Has done his graduation and post-graduation (MD) in Anaesthesiology from M.P. Shah Medical College, Jamnagar and has been Senior Research Fellow in Cardiac Anaesthesiology at U.N. Mehta Institute of Cardiology, Ahmedabad. Specializes in management of high risk cardiac surgical patients, valve repair, minimally invasive cardiac surgeries and heart failure surgeries. Well trained in perioperative transesophageal echo which helps on the spot diagnosis guide management and confirm surgical repairs inside operation theater.

Vipin Bhavsar, MD  
Adjunct Clinical Assistant Professor Of Pediatrics, University of Iowa. Assistant Clinical Professor Des Moines University Osteopathic School of Medicine. Has graduated from Vadodara Medical College, Vadodara, India. Fellow of American Academy Of Pediatrics.

Vijay C. Bose, MBBS, MS (Orthopedics), Dip N B (Ortho), M.Med.Sci (Trauma), M. Ch. (Orthopaedics)  
Consultant Orthopaedic surgeon Apollo speciality Hospital, Chennai. Specialising in hip and shoulder surgery. Director & Head of the ARCH Centre, (Asian Regional Centre of Hip-Resurfacing) with a clinical experience of more than 830 hip resurfacings. Has been an invited faculty who has performed live surgeries at an international level and has been a part of many papers and case presentations.
Milan Chag, MD, DM, DNB  
India
Managing Director, CIMS Hospital and Interventional cardiologist. Trained at Jaslok Hospital and Research Center, Mumbai; Christian Medical College, Vellore and Sanjay Gandhi Postgraduate Institute, Lucknow. One of the highest volume Interventionalist of India, with 24 years of experience in Cardiology, he is appointed as a post-graduate teacher in Cardiology by National Board of Examination. He has been awarded “Lifetime Achievement Award In Cardiovascular Science, Medicine And Surgery” by International Academy of Cardiovascular Sciences, Winnipeg, Canada, February 2011.

Anish Chandarana, MD, DM  
India
Interventional Cardiologist, Executive Director, CIMS Hospital. Brilliant academic record with many gold medals at graduate, post graduate and doctorate levels. Has a keen interest in Clinical Cardiology, Non-invasive Cardiology & Interventional Cardiology and has been a pioneer in establishing PAMI(Angioplasty in Acute Heart Attack) program, and a part of many National & International Research Projects, papers and has extensive teaching experience. Former Assistant Professor at Institute of Cardiology and Research Center, Civil Hospital, Ahmedabad.

Amit Chitaliya, MBBS, D.Ped, FPCC, FPCCC  
India
Consultant Neonatal & Pediatric intensivist, Incharge Pediatric Critical Care Services-CIMS Hospital. Graduate and Post graduate(pediatrics)-BJ Medical College, Ahmedabad. Completed “Fellowship in Pediatric Cardiac Critical Care” from Narayana Hrudayalaya, Bangalore. He brings along wide experience in neonatology from various known institutes across the globe like Charite' Institute-Germany and had extensive training upon HFOV, ECMO and pediatric F.O. Bronchoscopy from German Heart Institute-Berlin & ERS - France.

Uday Desai, MD, FASN  
USA
Done transplant nephrology training from Northwestern University, Chicago and nephrology fellowship from Case Western Reserve University. Currently practices as a transplant nephrologist with special interest in management of Kidney and kidney pancreas transplant patients in a 33 nephrologist group practice. Also serves as a Vice Chairman for Department of Florida Hospital Transplant Program, Medical Director for Pancreas transplant, Assistant Professor of Medicine at University of Central Fl College of Medicine

Hiren Dholakia, MD, PDCC  
India
Cardiac Anaesthetist & Intensivist. Has done his graduation & post graduation from Baroda Medical College and Post Doctoral Fellowship (PDCC) in Cardiovascular Anaesthesia from Shree Chitra Institute, Trivandrum. Has worked as a Consultant Cardiac Anaesthetist at India’s premier Cardiac institute like Amrita Institute, Kochi, Escorts Heart Institute - New Delhi, Asian Heart Institute-Mumbai. Specializes in Adult as well as Paediatric Cardiac Anaesthesia and also in Anaesthetic Management of Non Surgical Cardiac Interventional Procedure in Cardiology. Has good exposure in Intra operative tee.

Rahul Doshi, MD, FACC, FHRS  
USA
Associate Professor of Medicine and Director of Electrophysiology at the Keck School of Medicine at the University of Southern California. While his interests lie primarily in catheter ablation for atrial fibrillation and cardiac resynchronization therapy, he is active in all aspects of clinical electrophysiology.

Kalpalatha K. Guntupalli, MD  
USA
Professor of Medicine and Chief Section of Pulmonary, Critical Care, and Sleep Medicine. Done her M.D. from Institute of Medical Sciences, Osmania Medical College, Hyderabad and Residency, Internal Medicine from District of Columbia General Hospital, Washington, D.C. Fellowship, Pulmonary Medicine from Georgetown University, District of Columbia General Hospital, Washington, D.C. and Fellowship from Critical Care Medicine, University of Pittsburgh Health Science Center, Pittsburgh, Pa. Her clinical and research interests include acute respiratory distress syndrome (ARDS), sepsis and physician/patient education.

Satya Gupta, MD, DM, FESC  
India
Director, CIMS Hospital. Has done his basic medical education in Rajasthan and DM from Christian Medical College, Vellore. Former Tutor in Cardiology and Senior Registrar at Christian Medical College, Vellore. Completed Interventional Cardiology Fellowship from Pitié - Salpetrière University Hospital, Paris(France). During fellowship, got trained in radial Angiographies & Angioplasties. Presented many papers at National and International conferences. Has many publications in reputed National and International journals. Has been honored by many national authorities for best social services in the medical field in different regions of Rajasthan. Currently practicing as a consultant Cardiologist & Interventionalist at CIMS Hospital, Ahmedabad. Invited by Tajikistan Government to set up cath lab there. He did many radial angiographies and angioplasties. Acknowledged by President of Tajikistan for performing radial angiography and angioplasty for the first time in the country. Recently awarded Fellowship of European Society of Cardiology (FESC).
Healthy Heart

Philip Hirst, M.B. B.S., F.R.C.S., Dip. Biomechanics (Strathclyde)
Consultant Orthopedic and Trauma Surgeon, Honorary Lecturer in Orthopedic Surgery. The University Of Manchester. Did his Graduate & Post Graduate in Huddersfield New College University of Manchester Medical School. Membership of Learned Societies: Fellow of the British Orthopaedic Association. Has published many papers in national & International journals and presented papers at National & International level.

Sridhara K. S. Iyengar, B.Sc., M.D., FRCSC., FACS USA

Ashit Jain, MD USA
Well known Interventional Cardiologist practicing for the past 20 years in California, USA. Has developed an extensive clinical research program at Washington Hospital in Fremont, California and is involved in multiple new device research technologies. Has served as site principal investigator on over 26 multi-center clinical research trials. A pioneer in Carotid Interventional Programs in the San Francisco Bay area and has personally performed over 500 carotid interventions.

Samir Kapadia, MD USA
Director of the Sones Cardiac Catheterization Laboratories and Director of the Interventional Cardiology Fellowship Program at the Cleveland Clinic. Has a special interest in complex coronary, structural heart disease-related cardiac interventions as well as carotid and peripheral interventions. Author of more than 50 book chapters and more than 200 articles in medical journals. Fellow of the American College of Cardiology, Society of Vascular Medicine, European Heart Association, and a Member of the American Heart Association. Since 2004, Cleveland Magazine named Dr. Kapadia to its list of "Top Doctors."

Dharam Kumbhani, MBBS, SM USA
Assistant Professor of Medicine in the Division of Cardiology at the University of Texas Southwestern Medical Center in Dallas, Texas. Trained in cardiology at the Cleveland Clinic and Harvard Medical School. He is an elected member of the Royal College of Physicians, UK.

Rajendra Makkar, MD USA
Co-Director, Cardiovascular Intervention Center, and Co-Director of the Interventional Cardiology Research Program, Cedars-Sinai Medical Center. Principal investigator of several research protocols in the Cardiovascular Intervention Center. Has established a program for treating patients with hypertrophic cardiomyopathy using percutaneous transluminal septal myocardial ablation. Is currently studying the application of stem cells in treating myocardial infarction in an experimental setting. Has extensive experience with the development and the clinical application of devices like coronary stents and intravascular brachytherapy. Has published in several peer-reviewed journals, including Circulation, Journal of the American College of Cardiology, Journal of the American Medical Association and Lasers in Surgery and Medicine.

Luca Marega, MD Italy
Senior Jt. Replacement Surgeon, S Anna Hospital, Brescia, Italy. Graduated from Catholic University, Rome. Attended the school of specialization in Orthopaedic surgery and traumatology. Performed over 900 implants in primaries, DDH and revisions. Experience in Arthroplasty Surgery (hips and knees with a clear prevalence of hips) presently exceeds the number of 2000 implants.

Mr. Dennis McCuley USA
Mr. Dennis McCauley, AHA BLS and ACLS Course Director is the Chair of Illinois AHA ECC Committee, AHA Regional Faculty and Coordinator of the Resurrection Healthcare Training Center. He has directed AHA Courses for several years.

Atul Mehta, MBBS, FACP, FCCP USA
Professor of Medicine, Lerner College of Medicine. Staff Physician, Respiratory Institute, Cleveland Clinic, Cleveland, Ohio, USA. Editor in Chief, Journal of Bronchology and Interventional Pulmonology. Alumnus of Municipal Medical College, Gujarat University, Ahmedabad, India. Board-certified in Internal Medicine, Pulmonary Disease and Laser Surgery & Medicine. Founder and past president of the American Association for Bronchology.
Jawahar L. Mehta, MD, PhD
Professor of Medicine and Physiology and Stebbins Chair at UAMS, Little Rock, AR. A member of the editorial board of Circulation, Hypertension, AJC, European Heart Journal, and JACC. Has published over 100 papers, abstracts and book chapters. A member of AAP, ASCI and AUC. His expertise is in acute cardiac care and heart failure.

Neil Mehta, MBBS, MS (Ophth), FACP
Associate Professor of Medicine at the Cleveland Clinic Lerner College of Medicine of Case Western Reserve University, a primary care physician in the Medicine Institute at the Cleveland Clinic, and is the Web Editor for the Journal of General Internal Medicine. Areas of interest lie at the intersection of medicine, education and technology reflected in his current role as Director of Education Technology for the Lerner College of Medicine and Director of the Center for Medical Education and Training at the Cleveland Clinic. He spearheads the "IBM Watson goes to Medicine School" Project at the Lerner College of Medicine and is active in various social media platforms and has presented at national and international meetings on the use of Web 2.0 and social media in education and lifelong learning.

Paulette Mehta
Professor of Medicine at the University of Arkansas for Medical Sciences in Little Rock, AR. Is on the Editorial Board of several hematology journals, has published over 500 papers, abstracts and book chapters, and specializes in coagulation and thrombosis.

Pranav Modi, MCh (CVTS)
Chief consultant, Department of Advanced Thoracic Surgery, CIMS. He has done his basic medical education from NHL Medical College, Ahmedabad, and MCh from Maulana Azad medical College, Delhi. Has developed special interest in the field of advanced thoracic surgery and he has published many articles on his name in reputed journals along with case presentation at various conferences.

Ajay Naik, MD, DM, DNB, FACC, FHRS
Interventional Cardiac Electrophysiologist and Interventional Cardiologist, Director, CIMS Hospital. Born and educated in Mumbai. DM and DNB in Cardiology at KEM Hospital, Parel, Mumbai. Fellowship in Cardiac Electrophysiology at Cedars-Sinai Medical Center, Los Angeles, California, USA. Fellow of American College of Cardiology (USA), Fellow of Heart Rhythm Society(USA). Several publications in reputed international journals. International & National Faculty for Cardiac Electrophysiology conferences.

Dhaval Naik, MS (Gold Medalist) DNB (CTS)
Cardiothoracic Surgeon, CIMS Hospital. Cardio-thoracic surgery training (DNB) in Apollo Hospitals, Chennai, under Dr. M.R. Girinath. Fellowship in Cardiac Surgery at Royal Prince Alfred Hospital, Sydney, Australia under Dr. Mathew Bayfield and Dr. Paul Bannon. Affiliated with Sydney Cardiothoracic Surgeon Group, Sydney, Australia. Fellow, Minimal Invasive Cardiac Surgery at Heart Center, Leipzig, Germany under Dr. Mohr. Pioneer in Minimal Invasive Cardiac Surgery program in Gujarat.

Navin C. Nanda, MD, FACC, FAHA, FISCU(D), FICA, FACA, FICP (Hon), FACIP, FCSC (S), FIACS, FICC (Hon)
Professor of Medicine and Cardiovascular Disease at the University of Alabama at Birmingham, Alabama. Is a nationally and internationally renowned cardiologist and echo cardiographer. Has been the first to discover the pulmonary valve by echocardiography, diagnose a bicuspid aortic valve by echo, invent treadmill exercise echocardiography, introduce color Doppler in the USA, invent the techniques of transpharyngeal and transgastric ultrasound, develop the technique of three-dimensional transesophageal echocardiography as well as pioneer the use of echocardiography in cardiac pacing and electrophysiology.

Keyur Parikh, MD (USA), FCSI, FACC, FESC, FSCAI
Chairman, CIMS Hospital. One of the senior most Interventional Cardiologists of India associated with pioneering invasive and interventional cardiology work in India, triple diplomats of Board of Internal Medicine, Cardiology & Interventional Cardiology (having lived in USA from 1982-1995). Awarded the Order of William Harvey by American College of Cardiology in 1991 and Prestigious Distinguished International Service Award by the American College of Cardiology in 2004. Faculty of International Conferences - ACC, Euro-PCR, ESC, TCT, CSI, ICI, C3, etc. Awarded by the International Academy of Cardiovascular Sciences, Winnipeg, Canada – “Lifetime Achievement Award In Cardiovascular Science, Medicine And Surgery” and IMA (Indian Medical Association) Dr. K. Sharan Cardiology Excellence Award by IMA.

Sanjay Parikh, MD
An experienced practitioner in the field of interventional cardiology and congenital heart disease at St. Vincent Hospitals in Indianapolis, IN. Has served as the Medical Director for St. Vincent Children’s Hospital, Indianapolis for 5 years. Has authored several articles and has participated as a co-investigator in clinical studies related to closure devices and drug therapy for childhood hypertension.
Sanjiv Parikh  
Triple boarded in diagnostic radiology, nuclear medicine and interventional radiology and is practicing in Seattle, USA, for the past 21 years, currently in the capacity as director of interventional radiology, previously as endovascular director for the Swedish system. Also on clinical faculty at University of Washington. Has done pioneering work in superior mesenteric artery stenting, ultrasound accelerated thrombolysis for deep vein thrombosis, pulmonary embolism and peripheral arterial occlusions.

Amit Patel, MBBS, DTDC, MD, FICA, MNCCP  
Consultant pulmonologist and Intensivist. Did his Fellowship and pulmonary and Critical Care medicine from Lilavati Hospital, Mumbai. ICU incharge in Rajasthan Hospitals for 3 years and started private practice since last 8 years. Consultant pulmonologist & in-charge of pulmonary department at CIMS along with Dr. Nitesh shah since last 1 year. Areas of special interest are obstructive airway diseases and sleep disorders.

Chirag Patel, MS, Fellowship at Belgium & Australia  
He specializes and has keen interest in all types of knee surgeries. He had completed Joint Replacement Fellowship at Sancheti, Pune, Australia and Belgium. Dr Chirag is very dedicated to his work and takes personal care and interest while operating patients. He has successfully operated almost 1600 Hip and Knee Surgeries. He has a special interest for Revision Hip Surgery.

Purav Patel, DNB (Neurosurgery)  
Senior Consultant Neuro Surgeon, CIMS. Expertise in Microsurgery and special interest in Spinal Surgery. MBBS from B.J. Medical College, Ahmedabad and D.N.B. Neuro Surgery, Apollo Hospitals, Chennai. Focuses on Microsurgical techniques in Spine and Brain surgery. Has participated in workshops, conferences and live demonstrations on spine surgery. Has vast experience in the field of Brain and Spine diseases with the latest operative techniques and has experience in operating Brain & Spine Tumor, Trauma Surgery, Multilevel Spinal Stabilization, Minimally invasive Disc. Surgery, Artificial Disc Replacement, Stereotactic Surgery and many more.

Rita Raman, MD, MS, JD, MACN, FACLM  
Professor of Pediatrics, University of Oklahoma Health Sciences Center. Has a Board Certification in Pediatrics, in Neonatal-Perinatal Medicine, Master’s degree in Biochemistry and Molecular Biology and is a licensed attorney. Past-President of the American College of Nutrition and of the International Colleges of Nutrition. Was recognized as a Top Neonatal-Perinatal Medicine Specialist in Oklahoma and as a Leading Physician of the World in 2012.

A.V. Gurava Reddy, MBBS, D.Ortho, DNB Ortho, M. Ch Ortho (Liverpool), FRCS (Ed), FRCS (Glasgow)  
Director & Chief Orthopaedic Surgeon, Centre for Joint Replacements and Advanced Orthopaedic, Krishna Institute of Medical Sciences, Secunderabad. Visiting Consultant Orthopaedic Surgeon, Apollo Hospitals, Hyderabad. Graduated from Guntur Medical College, India, Received the “Distinguished Doctor” award by Delhi Telugu Academy National Award 2006. Worked in paediatric and spinal units and exposed to limb lengthenings, discectomies and spinal fixations.

Martin Rothman  
Prof. Martin Rothman, Vice president, Medical affairs for Medical Affairs for Coronary and Peripheral Business, Metronic Inc. With 37 years of clinical practice in the U.K. and as an interventional cardiologist, including 27 years at the London Chest Hospital (Barts and the London NHS Trust), he has served for more than a decade as director of cardiac research and development. He is world renowned for his contributions to clinical research, training and education, and medical technology innovation in cardiovascular medicine. A regular presenter at medical meetings and author of peer-reviewed journal articles, he also established the largest heart attack center in Europe.

Amir Sanghavi, MS, Fellowship at Australia, UK, USA & Italy  
He specializes in hip and knee replacement surgery. He has done extensive fellowship in hip and knee replacement Surgery & Revision replacement surgery in Australia, USA, UK & Italy. He has taken special training for VISIONAIRE (Patient Specific Jig system) from Dr. Alfred Tria, Joint Replacement Surgeon, USA. Dr. Sanghavi has performed over 1400 hip and knee replacements and has travelled extensively for national as well as International conferences.

Vineet Sankhla, MD, DM - Cardiology (CMC Vellore) Fellow - Mayo Clinic, Rochester, USA  
DM Cardiology from CMC Vellore, MD from Government Medical College, Surat. Visiting Fellowship in Interventional Cardiology in Mayo Clinic, Rochester USA in 2012. Fellowship in Cardiac Electrophysiology Mumbai in 2009. Received the GEORGE CHERIAN MEDAL and certificate for the best outgoing student in DM cardiology exams held in Feb 2006 by MGR University Chennai. Experienced in Coronary angiograms and Angioplasties, Cardiac catheterization for congenital heart disease. Special interest in heart rhythm disorders like ECG, arrhythmias and its management – radiofrequency catheter ablation and device therapy (Biventricular pacemaker/ICD).
M. Chandra Sekar, MS, PhD
USA
Professor of Pharmaceutical Sciences at the University of Findlay. Received his B.Pharm and M.Pharm from BITS, Pilani, India, and his Ph.D, from the University of British Columbia in Vancouver, Canada. He is a licensed pharmacist and was elected as fellow of American Pharmacist Association in 2013.

Ajay Shah, MD, MS, FACC, FASE, FRCS
USA
Director of Cardiac MRI, Jersey Shore University Medical Center, Neptune. Director on Cardiovascular Imaging, Barnabas Health Medical Group, Middletown NJ. Director of Echocardiogram, Riverview Medical Center, Redbank NJ. Cardiologist: Barnabas Health Medical Group, NJ. Did his Fellowship of Cardiovascular Disease from St. Luke's Roosevelt Hospital Centre, Columbia University, NY. Did Internal Medicine Residency from Albert Einstein College of Medicine. Awarded the Joan Barber Memorial award for best research abstract at New York Echocardiography Society. Member of American College of Cardiology, American Heart Association, Society of Cardiac Magnetic Resonance, American Society of Echocardiography, and others.

Bhagyesh Shah, MBBS, DA, IDCCM, CERTI. IN ID and HIV, AHA certified BLS, ACLS Instructor
India
Critical Care physician, CIMS Hospital. Exclusive Critical Care Fellowship training from Apollo Hospitals, Chennai. International working exposure with French and English doctors at Mauritius where he established country’s First State-of-the-art ICU and Emergency Department. Got International training certi.in ID & HIV Medicine from Canada & USA. Special interest in ICU interventions, ID, Pulmonary & Travel Medicine. He is American Heart Association certified BLS and ACLS instructor. Has active academic interest as a speaker in teaching medicos, para medicos and public about health care, infectious diseases and control in many conferences and CMEs in India and around the world. Has started public seminar on CPR training at CIMS which has covered more than 10000 people so far. A pioneer in Adult Immunization practices at CIMS hospital.

Dhiren Shah, MB, MS, MCh (CVTS)
India
Cardiothoracic & Vascular Surgeon. Director, CIMS Hospital. Has passed MCh (C.V.T.S.) from Delhi University (One of the oldest Cardiothoracic Institute of India) in 2002 with Gold Medal. Specialization in Adult Cardiac Surgery (Total arterial CABG also), Heart Failure Surgery, Valve Repairs, Paediatric Cardiac Surgery, Minimally Invasive Surgery. Experience of over 6000 open heart surgeries. Has been trained in Mitral Valve Repair under Dr. Alain Carpentieur & Dr.Phan at Alain Carpentieur Foundation Hospital, Vietnam. Fellowship Course in Minimally Invasive at Leipzig Heart Institute, Germany under Dr. Friedrich Mohr. Pioneer in Minimally Invasive Cardiac Surgery (MICS) in Western India. A part of the Pioneering team in India in developing Surgical Ventricular Restoration and Heart Failure Surgery. Member of Heart Failure society of India. Specialization in Heart Failure Surgery and Stem cell therapy.

Jayesh Shah, MD, CWS, FAPWCA, FCCWS
USA
Medical Director, Northeast Baptist Hospital Wound Care Center, San Antonio, Texas. President, South Texas Wound Associates, PA, San Antonio, Texas. Dr. Jayesh Shah is Board Certified in Internal Medicine, Wound Management, and Undersea and Hyperbaric Medicine. Pioneered the formation of Hyperbaric Medical Society in India. President of the American Association of Physicians of Indian Origin (AAPI). Immediate past chair of American College of Certified Wound Specialists. Received the Jefferson C Davis Memorial Award for excellence in clinical hyperbaric medicine by UHMS in 2011 and 2007.

Manoj Shah, MD, FAAP
USA
Chief, Division of Pediatric Gastroenterology & Nutrition and Director, GI Endoscopy. Loma Linda University School of Medicine and Children's Hospital, Loma Linda, California, USA. Director, Pacific Region, AAPI. President, Inland Southern California Organization of Physicians of Indian Origin (ISCOPI).

Maully Shah, MD, FACC
USA
Associate Professor, University of Pennsylvania School of Medicine, USA. Obtained her medical degree from NHL Municipal Medical College, Ahmedabad and completed her Pediatric Cardiology and Pediatric Electrophysiology fellowship program at the Children's hospital of Philadelphia, USA. Has won numerous awards and honors and has memberships in many professional and scientific societies. An editor / reviewer in numerous electrophysiology journals.

Nitesh Shah, MBBS, MD (Chest)
India
Healthy Heart

P. K. Shah MD

Director, Division of Cardiology
Director, Oppenheimer Atherosclerosis Research Center
Shapell and Webb Family Chair in Clinical Cardiology.
Professor, Cedars-Sinai Professorial Series and
Professor of Medicine at UCLA. Professor of Medicine at the David Geffen School of Medicine at the University of California, Los Angeles (UCLA) since 1992.

He leads several studies that focus on heart disease prevention and treatment. His work with the Apo A-I Milano protein was the subject of CBS’ 60 Minutes in 1994 and 1995. Has edited three books on heart disease and published more than 630 scientific papers, reviews, book chapters and abstracts. Has been invited to lecture in many areas of the world and has been a Fulbright Visiting Professor to Japan, Taiwan, Argentina, Chile and Brazil. Fellow of the American College of Cardiology (ACC), the American College of Physicians, and the American College of Chest Physicians.

Sanjay Shah, MS, DNB (Gen Surgery), DNB (Trauma Care) DSTC, ATLS

Director and Head, CIMS Trauma Center, Ahmedabad.
First qualified trauma surgeon in India.
Has done DSTC (Definitive Surgery for Trauma Care) from Johannesburg Trauma Center, South Africa.
Given many presentations in national conferences and many publications in national and international index journals also. Course Director and faculty of ATLS (Advanced Trauma Life Support by American college of Surgeons) programs in India.

Special areas of interest in trauma care are: Comprehensive management of polytrauma patients, Management of head injury patients, Blunt and penetrating abdominal and chest injuries, Vascular injury.

He is a Secretary of Indian Association of Traumatology and Critical Care (IATCC) - a section of Association of Surgeons of India.

Shaunak Shah, MS, MCh, DNB

MBBS & MS from Medical College, Baroda.
Obtained MCh and DNB in Cardiac Surgery at Sanjay Gandhi Post Graduate Institute of Medical Science, Lucknow.
Trained in Congenital Heart Surgery at Chennai under Dr. K. M. Cherian.
In addition to Pediatric Cardiac Surgery, his other area of interest is GUCH (Grown up Congenital Heart Disease), Aortic Root problems (Bentall’s and Ross procedure) and Post-MI VSDs.

Shruti Shah, MD

Assistant Professor of Anesthesiology and Pain Management at RWJMS-UMDNJ, New Brunswick, NJ
Assistant Program Director of Pain Fellowship.
American Board Anesthesiologist Certified Pain Medicine.
American Board Anesthesiologist Certified Anesthesiologist.
Best Scientific Exhibit award New York State Society of Anesthesiologists (NYSSA) New York, NY.
Best of the meeting award- Oral presentation Finalist.
International Anesthesia Research Society (IARS), San Francisco, CA.
Oral presentation Finalist Zuspan Research Competition SOAP 40th Annual Meeting, Chicago, IL.

Srujal Shah, MS, MCh

Consultant, Vascular surgeon & Endovascular interventionist, CIMS.
Did his MS (Gen. Surg.) from NHL Medical Collage, MCh (Vasc. Surg.) from Sree Chitra Institute, Trivandram (SCTIMST).
Fellow in Endovascular Surgery from Ireland.
Won first Rolling Trophy of VSI.
First MCh Vascular & Endovascular Surgeon of Gujarat State.
Areas of Interest are Carotid artery diseases CEA & CAS, Aortic Aneurysms & Endovascular Repair, Renal & Peripheral Arterial Stenting, Revascularisation for occlusive diseases, Varicose Veins, Ulcers (DVT) & its latest treatments, Diabetic foot & its management, AV access surgery – Fistulas & AV grafting, Vascular Trauma & emergencies, DVT, Thrombolysis, and IVC Filter placement, National & 3 International Publications.

Tejas Shah, MBBS, D.Paed, MD (Paed.), Pediatric Intensive Care Medicine (UK)

Currently Attached to CIMS Hospital as Consultant Pediatric Intensivist.
Done MD & Diploma (Paeds) From B.J. Medical College, Ahmedabad and underwent Extensive Training in UK for 8 years and successfully completed Fellowship in Pediatric Intensive Care Medicine, working at Prestigious Centres in London, Nottingham and Birmingham, UK.
Has substantial experience in dealing with complex critical care patients including HFOV, Renal replacement therapy and neuro-critical care.

Urmil Shah, MD, DM

Interventional Cardiologist, Director, CIMS Hospital.
Over 15 years experience in intensive care in Clinical Cardiology, non-invasive cardiac investigations, all Cath Lab procedures. Special interest in Primary Angioplasty. More than 200 national & international publications to his credit; faculty at many cardiac conferences.
Awarded fellowship by Cleveland Clinic Foundation, Ohio, USA as International Scholar in Interventional Cardiology Department in year 2003-2004.

Ateet Sharma, MS, Fellowship at Belgium, Singapore, France, Germany & USA

He specializes in Knee & Shoulder Surgery.
He has done extensive fellowship in Primary and Revision Knee replacement surgery in Singapore, Bangkok, USA, Germany & France.
He has a special interest for Shoulder Replacement Surgery.
Dr. Sharma has performed over 1400 Knee Replacement and Arthroscopic Surgeries. He has travelled extensively for national as well as International conferences.
Healthy Heart

Samin K. Sharma, MD, FACC, FSCAI
Director of Clinical Cardiology and Intervention President of the Mount Sinai Heart Network, Zena & Michael A. Wiener Professor Medicine, Cardiology. Performs over 1500 complex coronary interventions annually (the highest in the country) while achieving an extremely low complication rate. According to New York State Department of Health reports (1994-2002, 2006-2008), he has the highest angioplasty success rate and lowest mortality <0.2% for an interventional cardiologist in NY state since 1994. Under Dr. Sharma’s leadership, Mount Sinai Hospital Cardiac Cath Lab has become one of the best and busiest centers in New York, providing state-of-the-art cardiac and interventional care for all types of simple and complex heart patients. In addition to coronary interventions, specializes in the non-surgical treatment of mitral and aortic stenosis and transcatheter aortic valve replacement (TAVR).

Chintan Sheth, DA, DNB, FICA
Cardiac Anaesthesiologist & Intensivist, CIMS Hospital. Done his D.A. from Stanley Medical College, Chennai and DNB Anaesthesiology from Narayana Hrudayalaya, Bangalore and his Fellowship in Cardiac Anaesthesia from Narayana Hrudayalaya, Bangalore. Specializes in Adult & Pediatric Cardiac Anaesthesia & Critical care.

Kashyap Sheth, D Ped., MD, DNB (Ped), FNB (Ped)
Consultant, Department of Pediatric Cardiology, CIMS. Has done his basic medical education from NHL Medical College and F.N.B from Escorts Heart Institute & Research Center. First fellow in Gujarat State working exclusively in speciality of pediatric cardiology. Has ample experience in Pediatric Cardiac Interventions, Pediatric Cardiac Critical Care and Post Operative Management. Ex-Assistant Professor in Pediatric Cardiology at U.N Mehta Institute of Cardiology and Research Center, Ahmedabad. Has published articles and abstracts in reputed journals along with case presentation at conferences.

Dhanashri Atre Singh, MD(Medicine)
Critical Care and Infectious Disease Specialist. Did her MD from Seth GS Medical College & KEM Hospital, Mumbai and Fellowship in Cardiac Critical Care from Westmead Hospital, Australia. Presented dissertation at the HIV world congress at Toronto (2007) and a project done on STI physicians and general practitioners with Sydney University. Specializes in post – cardiac surgical and medical cases along with in infectious disease and tropical medicine.

Meong Gun Song, MD, PhD
Professor, Dr. Song’s Cardiothoracic Surgery Clinic, Konkuk University Medical Center, Korea
Director of Cardiovascular Center, Konkuk University Medical Center, Korea. Performed the Korean first successful surgery for heart transplantation (1992), the first artificial heart transplantation surgery in Korea (1997), the first successful heart-kidney double transplantatation (2005) Performed over 12000 surgeries including Coronary Bypass Surgery, Aortic Surgery, Heart Transplantation, Aortic and Pulmonary Homograft Surgery, Aortic Valve Repair, Left Ventricular Aneurysmmorrhaphy and others. Has been a part of innumerable publications and a leading respected figure in his field.

James Stoller, MD, MS (ODA)
Pulmonary/critical care physician at the Cleveland Clinic. Holds the Jean Wall Bennett Professorship and the Samson Global Leadership Academy Endowed Chair at the Cleveland Clinic Lerner College of Medicine and serves as the Chair of the Cleveland Clinic Education Institute. His main pulmonary interests regard COPD and alpha-1 antitrypsin deficiency and the delivery of respiratory care services. Also has a Masters degree in organizational development and serves as adjunct faculty in the Department of Organizational Behavior at the Weatherhead School of Management of Case Western Reserve University.
Harshal Thaker, MD (Medicine), DCC, FCC (Critical Care)  
Critical Care Specialist, CIMS Hospital. Has done his fellowship in Critical Care from Apollo Hospital, Delhi and served as a consultant at Escorts Heart Institute at Delhi and Apollo Hospital at Ahmedabad. Post graduate in Internal Medicine from Medical College of Surat, he has been Incharge of ICU and medical services at Nirmal Hospital. Actively involved in the development of Neuro-Critical Care at CIMS hospital. Awarded Fellowship (IFCCM) and Diploma (IDCCM) by ISCCM. A research paper was also presented in international conference. Interested in high end critical care interventions in the patients of severe sepsis with multi organ failure, difficult to ventilate and difficult to wean group of patients, neuro critical care and complicated surgical patients. Involved in dissemination of knowledge at CIMS hospital and in various regions of our country. An American Heart Association certified BLS and ACLS instructor; he has trained more than 200 doctors and paramedics. Delivered many speeches on health related issues for general population.

Vipul Thakkar, MD, IDCCM, Fellowship-Critical Care Medicine  
Critical Care Physician, CIMS Hospital, Ahmedabad. Graduation from B.J. Medical College, Civil Hospital, Ahmedabad. Pursued Diploma in Critical Care by IDCCM from Hinduja Hospital, Mumbai (2007) and additional qualification in Intensive Care Medicine-NBE fellowship from Lilavati Hospital, Mumbai (2009). Keenly interested in development and establishment of good quality of Critical Care practices. Teaching and training in Critical Care. Dedicated to deliver cost-optimized patient-centric care.

Alan C. Yeung, MD  
Li Ka Shing Professor of Medicine, Director, Interventional Cardiology. Chief, Division of Cardiovascular Medicine (Clinical). Clinical Director, Cardiovascular Institute. Stanford University School of Medicine, Stanford, CA. Earned medical doctorate from Harvard Medical School, Boston, and internship and residency at Massachusetts General Hospital and cardiology fellowship with Brigham and Women's Hospital in Boston, Massachusetts. Board certified in interventional cardiology, cardiovascular medicine, and internal medicine. Current research interests include methods of assessing vascular endothelial function to better stratify high-risk coronary artery disease patients; structural and functional studies of atherosclerosis in transplant coronary artery disease patients; and development of novel techniques to deliver drug-imbedded particles into the atherosclerotic wall. On Editorial Board of several major cardiovascular journals and Chairman of the Interventional Cardiology Board of the American Board of Internal Medicine.

And Many More Faculty

- Dr. Mustaafa Bapumia  Tanzania  
- Dr. V. V. Bashi  India  
- Dr. Anil Bhan  India  
- Dr. Prashant Chhajed  India  
- Dr. Prabhu Desai  India  
- Dr. Rajesh Desai  India  
- Dr. Satish Dharap  India  
- Dr. Sandip Diwan  India  
- Dr. Madhuri Gore  India  
- Dr. Ashit Hegde  India  
- Dr. Sandeep Jain  India  
- Dr. Kaj Johansen  USA  
- Dr. Mohit Joshi  India  
- Dr. Rajni Kanabar  Tanzania  
- Dr. Ali Zamir Khan  India  
- Dr. Meena Kumar  India  
- Dr. Vineet Kumar  India  
- Dr. Sandip Murli  India  
- Dr. Winston Noronha  India  
- Dr. Hemant Patel  India  
- Dr. Kaushik Patel  India  
- Dr. V. K. Raju  USA  
- Dr. Kaushik Ramaiya  Tanzania  
- Dr. D. K. Satsangi  India  
- Dr. Tushar Shah  India  
- Dr. Rajesh Shenoy  USA  
- Dr. Khushal Singh  Kenya  
- Dr. Shailendra Singh  India  
- Dr. M. Unnikrishnan  India  
- Dr. Ramesh Venkataraman  India
GLOBAL HEALTHCARE SUMMIT
Gujarat University Convention Center, Ahmedabad, India
In collaboration with Ministry of Overseas Indian Affairs & India Development Foundation of Overseas Indians.

JANUARY 3 - 5, 2014

Key Speakers

Dr APJ Abdul Kalam Azad
Past President of India

Shri Narendra Modi
Chief Minister, Gujarat

Conference Highlights
• Host of Scientific Programmes of interest to all.
• Expecting more than 1000 international and 2000 national delegates.
• CME Credit hours

Various Workshops
• Update on Advances in Resuscitation Science ACLS/BLS workshops
• Head and Neck Surgery and Oncology workshop
• Advance Wound Modalities workshop
• Update in Medicine CME : Including various Sub-specialties
• Update in Surgery CME : Including all Super-specialties

Local Organizing Committee
Dr. Ronak Shah (Chair)
Dr. Banshi Saboo (Co-Chair)
Dr. Pankaj Khandelwal (Co-Chair)
Dr. Bharat Gadhvi (Co-Chair)
Dr. Pragnesh M. Vaccharajani (Co-Chair)
Dr. Dhiren Shah (Co-Chair)

For more details:
www.aapighsindia.org
info@aapighsindia.org

Registration details

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<th>Up to 30.12.13</th>
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Includes entry to conference center, all plenary sessions and lectures, food and entertainment
Excludes workshop. (Free for kids below 5 years)

Payment: Cheque or D.D. in name of “Global Health Care Summit 2014”

Local Conference Secretariat
Dia Care Clinic
Dr. Banshi Saboo (M.D.)
1&2 - Gandhi Park, Nr. Nehru Nagar Road,
Ambawadi, Ahmedabad - 380 015.
Ph.: +91-79-26304104 / 8104

HCG Multispeciality Hospital
Ms. Vimala
Nr. Mithakhali Cross Roads
Navrangpura, Ahmedabad - 380 009.
Ph.: +91 9099943451

Ahmedabad Medical Association
Mr. Prakash
1st Flr, AMA House, Opp. H.K. College,
Ashram Road, Ahmedabad - 380 009,
Ph.: +91-79-26587775
**JIC 2014 Registration Form**

Cheque or DD's to be made A/C payee and in the name of ‘CIMS Hospital Pvt. Ltd.’ Kindly mail the registration form along with the cheque/DD to our office. All Cash Payments are to be made at ‘CIMS Hospital, Ahmedabad' only.

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<tr>
<td>Full Conference (January 10-12, 2014) (including Special Tracks)</td>
<td>□ ₹ 6000</td>
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<td>Special Tracks (January 11-12, 2014)</td>
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<td><strong>Deposit for Hotel Accommodation (Separate cheque)</strong></td>
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<td>For students doing MD (Medicine) with proof</td>
<td>□ ₹ 3000</td>
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<td>Foreign Delegates</td>
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**In case of cancellation**

- 25 %
- 50 %
- 100 %

**Hotel Accommodation is optional. If you have applied for accommodation, please send a separate deposit cheque of ₹ 3500 to cover the cost of your stay for two nights. Spouse hotel registration will be charged extra. Students also need to pay for Hotel Accommodation at the same rate.**

**Due to an unprecedented response and over booking, registration fees for MD - Physician will be refunded "only" if registered before September 30, 2013.**

Please note that it is mandatory to provide all the information. Please fill in all fields in CAPITAL LETTERS.

- Full Name
- Qualification
- Resi. Address
- City
- Pin Code
- Phone (STD code)
- Mobile
- Email

**Payment Details**

- ₹
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- DD/Cheque No.
- Date
- Bank:
- Signature:

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CIMS Hospital, Nr. Shukan Mall, Off Science City Road, Sola, Ahmedabad-380060.
Phone: +91-79-3010 1059 / 1060
Fax: +91-79-2771 2770 (M) +91-98250 66664, 98250 66668
Email: communication@cimshospital.org, www.cimsre.org / www.cims.me
Ahmedabad

Sabarmati Ashram: Set up in the year 1915, Sabarmati ashram was the central point from where the struggle for India’s Independence was started. Till the year 1930, the ashram at Sabarmati was the home of Mahatma Gandhi. The museum exhibits the life of Mahatma Gandhi. It is open from 8.30 am to 6.00 pm everyday.

Kankaria Lake: A polygonal lake almost a mile in circumference, it was constructed in 1451 by Sultan Qutb-ud-Din. In the centre of the lake is an island-garden with a summer palace known as Nagina Wadi. The lake is now a popular recreational centre and is surrounded by parks, 'Bal Vatika', children's gardens, a boat club, natural history museum and a zoo. Lighting and special effects on the walkway and sumptuous food of the restaurants in the central garden make the lake a worthwhile place to visit or spend an evening.

Adalaj Vav: Located on Sarkhej-Gandhinagar Highway, 'Adalaj Ni Vav' was built in 1499 by Queen Rudabai. A spectacular example of Indo-Islamic architecture and design, this stepwell was not just a cultural and utilitarian space, but also a spiritual refuge. This place is a must for any visitor who enjoys exploring history and appreciates great architecture.

Jama Masjid: One of the most splendid mosques of India, the Jama Masjid was constructed in the year 1423 A.D by Sultan Ahmed Shah, the founder of the Ahmedabad. Made by using yellow sandstones, the architecture of this mosque is a blend of Hindu and Muslim styling. This edifice was built using items rescued from the demolished Hindu and Jain temples. Supported by 260 pillars, the Jama Masjid of Ahmedabad consists of 15 domes.

Sidi Saiyad Mosque: Built by Sidi Saiyed in 1573, this elegant mosque is famous all over the country for its fantastic architecture and exquisite Jali work or stone tracery. A vivid example of Indo-Saracenic architecture, the stone has been carefully carved in order to create the filigree effect. The intricate carvings are fine examples of India’s rich architectural heritage.

Calico Museum: The Calico Museum of Textiles at Ahmedabad is the premier textile museum of the country, known for its distinguished and comprehensive collection of textiles and artifacts. Inaugurated by Shri Jawaharlal Nehru, Calico Museum of Textile, only thirty-one years old, is today justly regarded as one among the foremost textile museums of the world. Its outstanding collection of Indian fabrics exemplifies handicraft textiles spanning five centuries and attracts large numbers of visitors from the general public, as well as increasing numbers of Indian and international research scholars. Timings: 10.00 to 12.30 am; 2.30 to 4.30 pm

Akshardham Temple: Dedicated to Lord Swaminarayan & inspired by HDH Pramukh Swami Maharaj, Akshardham Temple is a miracle worked in traditional stone architecture & ancient wisdom. A majestic temple set amidst a 23-acre plot at Gandhinagar, Akshardham temple is a tribute to the artistry of man and his faith in God. A major attraction of the temple is the Sat-Chit-Anand Water Show (first of its kind in India) a spectacular show on water using effects of fire, sound talk, water & video showcasing the cultural heritage on a 60 feet wide water screen. Temple Timings 9.30 am to 7.30 pm. (Monday closed)

Science City: Located off SG Highway, Science City is an initiative of the Government of Gujarat to trigger an enquiry into science with the aid of entertainment and experiment. The 3D IMAX Theatre, Musical Fountain, Energy Park and Simulation Rides are the focal points of this complex. The Park is open from 12.00 noon to 8.00 pm.

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Aortic Valve Repair Workshop
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Aortic Aneurysm Surgery Workshop
January 11-12, 2014

By world renowned faculty
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- Dr. Vinayak Bapat (U.K.)
- Dr. Anil Bhan (Medanta Hospital, India)

Patients who are suffering from
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Daily screening camp of the concerned patients will be held from October 1, 2013 onwards at CIMS Hospital.
Time: 2.00 pm - 6.00 pm

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You may call any of our CIMS Cardiac Surgeon listed above with prior appointments