(Post Graduate Teaching Program in Cardiology – 2017)

04th and 5th February, Hyderabad, India.

"Face the Examiner" was held at Hyderabad, India under the banner of CME Foundation of India (CMEFI).

The training program was designed to get all the DM/DNB – Cardiology students the requisite the skills and knowledge during the course and for appearing the final exam. Well known Cardiologist was invited to share their knowledge and Experience.

The Introductory speech was given by CMEFI. He emphasized the main role played by Asian Society of Continuing Medical Education and CME Foundation of India and how important it is to spread the knowledge known to select few to the practicing Doctors at large.

The CME was attended by 130 Doctors all round India.

Date: 04<sup>th</sup> and 05<sup>th</sup> February 2017

Venue: Hyderabad, India.





(Post Graduate Teaching Program in Cardiology – 2017)

#### **Faculties:**

- Dr. J. Shiv Kumar
- Dr. D. B. Pahlajani
- Dr. Hetan Shah
- Dr. V. S. Narian
- Dr .Sudheer Naik
- Dr .V. Dayasagar Rao
- Dr. Milind Phadke
- Dr. Yash Lokhandwala
- Dr. Ranjan Shetty
- Dr. Dev Pahlajani
- Dr. P J Nathani
- Dr. A Srinivas Kumar
- Dr. R. Alagesen
- Dr. Sandeep Bansal





#### (Post Graduate Teaching Program in Cardiology – 2017)

#### **Topics:**

- Art and Science of Case Presentations (Trip, Traps and Trick).
- Jugular Venous Pressure and Pulse pattern
  - a) Examination Genesis & Pointers to Diagnosis.
- Correlating symptoms with Hemodynamics
  - a) General Examination.
  - b) Various Pulse Pattern.
  - c) Volume and Pressure Overload of LV Ventricle.
- Auscultation of heart.
- a) Normal and Abnormal Heart Sounds (Genesis & Contribution to Diagnosis)
- b) Heart Murmurs.
- c) Dynamic Auscultation Contribution to Diagnosis.
- Bedside Approach to Cyanotic Congenital Heart Diseases.
- Echo patterns in Common Vulvular and Congenital Heart diseases.
- Recent advances in Catheter based interventional technologies in CAG.
- a) Guide wires and catheters.
- b) Ballons and Stents.
- Electro Physiology.
- Peripheral Vascular Diseases and Structural heart diseases Interventional.
- How do I approach Acyanotic heart disease?





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#### **Summary of Face the Examiner:**

- The training program was conducted at Hyderabad, It was aimed to get all the DM/DNB – Cardiology students the requisite the skills and knowledge during the course and for appearing the final exam. Well known Cardiologist was invited to share their knowledge and Experience.
- In this program, Different topics related to cardiology such as Art and Science of Case Presentations (Trip, Traps and Trick), Jugular Venous Pressure and Pulse pattern, Correlating symptoms with Hemodynamics, Auscultation of heart, Normal and Abnormal Heart Sounds (Genesis & Contribution to Diagnosis), Heart Murmurs, Dynamic Auscultation Contribution to Diagnosis, Bedside Approach to Cyanotic Congenital Heart Diseases, Echo patterns in Common Vulvular and Congenital Heart diseases were discussed in this event.
- Different cases were explained to the audience and the whole case was open for discussion. Audience actively participated in the. It was a very interactive session and the delegates thoroughly enjoyed it.
- Participants were keen to share their experience and knowledge and they also provided their critiques and recommendations on the event.





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#### **Photos**















