



**CHAPTER OF CARDIOLOGISTS  
COLLEGE OF PHYSICIANS, SINGAPORE**

**'UNDERSTANDING THE STANDARDS ON PROVISION OF  
ELECTROCARDIOGRAPHY STRESS TESTING'**

*– A SHORT COURSE ON MEETING THE NEW REQUIREMENTS*

**26 AUGUST 2017**

**SATURDAY**

**2:00PM-6:00PM**

**COLLEGE OF MEDICINE BUILDING , MOH LECTURE ROOM**

**16 COLLEGE ROAD, 169854**

**CME POINTS WILL BE ACCREDITED ACCORDINGLY**

**LIGHT REFRESHMENTS WILL BE PROVIDED**

# UNDERSTANDING THE STANDARDS ON PROVISION OF ELECTROCARDIOGRAPHY STRESS TESTING

## – A SHORT COURSE ON MEETING THE NEW REQUIREMENTS

### **SYNOPSIS**

The proposed Standards on Provision of Electrocardiography Stress Testing will require minimal qualifications for a doctor to supervise a treadmill :

(i) A specialist in Cardiology or Respiratory Medicine or Sports Medicine, having been accredited by the Specialists Accreditation Board; or

(ii) A Family Physician with MMed (Family Medicine), having been accredited by the Family Physicians Accreditation Board; or

(iii) Designated Medical Officer and above by the Department in all public hospitals; or

(iv) Any doctor who has completed a MOH-approved course on meeting the EST Standards.

Completion of this course thereby fulfilling (clause iv) will help to fulfil this requirement if the doctor does not fulfil the other criteria. This course is endorsed by the College of Physicians, Chapter of Cardiologists, Singapore.

<b>CURRICULUM</b>	<b>TRAINER</b>
<b>1. PRE-TEST MCQ</b>	NIL
<b>2. <u>SET UP AND INDICATION</u></b> <ul style="list-style-type: none"><li>• Equipment</li><li>• Staff Training - Supervisor / Reporting</li><li>• Indication</li></ul>	<b>Dr Subramanian Suraj Kumar</b> <b>Dr Lee Oh Chong Leng</b>
<b>3. <u>ECG CHANGES ON A STRESS TEST</u></b> <ul style="list-style-type: none"><li>• Lead Specificity / Sensitivity and Timing</li><li>• ST depression / Elevation</li><li>• Non-Specific ST-T changes</li></ul>	<b>Dr Lee Chee Wan</b>
<b>4. <u>CONDUCTING A STRESS TEST</u></b> <ul style="list-style-type: none"><li>• Protocols and Duration of Test</li><li>• Maximal Stress Definition</li><li>• When to stop a test</li></ul>	<b>Dr Ong Hean Yee</b>
<b>5. CASE ILLUSTRATION</b>	<b>Dr Chee Tek Siong</b>
<b>6. POST-TEST MCQ</b>	NIL

\*Please kindly complete the Registration Form to register.