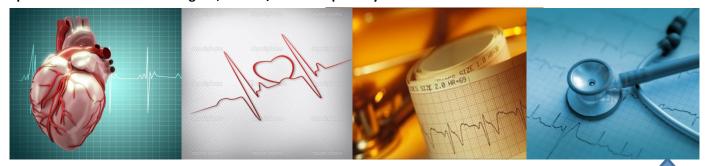


Basic 12 leads ECG Interpretation

Objective: To understand basic ECG concept & interpret basic 12 leads ECG

Target: For both cardiac and non-cardiac nurses

Speaker: Mr Mak Chung On, Marco / Cardiac Specialty Nurse



Course Content

	Date	Content	24 CN
1	10 Oct (FRI)	Basic concept Cardiac physiology/ Cardiac anatomy/ Cardiac electrical activity Introduction to ECG (Time and voltage) Vector and Axis/Recording ECG	point
2	17 OCT (FRI)	Rhythm & Morphology 1 Rate and regularity Analyzing rhythm strip	
3	24 OCT (FRI)	Rhythm & Morphology 2 5 basic types of Arrhythmia Hypertrophy and Enlargement	
4	31 OCT (FRI)	Bradycardia and conduction problem 1st HB, 2nd HB, 3ed HB Bundle branch block & hemi-block (fascicular block) Pacing rhythm	
5	7 NOV(FRI)	Tachycardia and Pre-excitation problem Supraventricular tachycardia (AVRT, AVNRT, AT) Ventricular Tachycardia (VT & VF)	
6	21 NOV(FRI)	Myocardial ischemia and infarction Introduction to ACS Q wave/T wave & ST segment	
7	28 NOV(FRI)	Scenario based interpretation and Revision 12 leads ECG interpretation in real world	
8	1 DEC(MON)	Exam and Miscellaneous conditions Electrolyte disturbances/ Hypothermia/ Drugs Cardiac disorders/Pulmonary disorders	

10 Oct to 1 Dec Oct 2014 (Total 8 sessions, every Friday except 1DEC) Date:

18:00-21:00 (3 hours/session) **Duration:**

Lecture Theatre, LG1, Ruttonjee Hospital, 266 Queen's Road East, Wan Chai, HK Venue:

Class size: 100 nurses

Language: Bilingual (Cantonese & English) with English handout

HK \$1800 (member), HK\$2500 (non-member) Course fee: Awards: "Certificate of Attendance" will ONLY be issued for candidates who have attended at least 7 out of 8 lectures "

"Certificate of Achievement" will ONLY be issued for candidates who passed the examination & attended at least 7 out of 8 lectures.