



CPDE42878 12 CPD POINTS

SABAH

SPIROMETRY COURSE 2023

27TH-28TH FEB 2023

HQE 1

Organised By :



Endorsed By :



RM 90

**Limited To 50 Participants Only

Contact Us

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APPROVED EVENT ID CODE: CPDE24878

**Sabah Spirometry Course Tentative
Bil 1/2023**

Day One (27 February 2023)

Time	Event	Speaker
0800-0830	Registration	
0830-0845	Welcoming Speech	Dr Kunji Kannan
0845-0900	Opening Speech	Dr. William Gotulis
0900-0920	<i>Anatomy of the respiratory system and mechanism of breathing</i>	Dr. Larry Ellee Nyanti
0920-0940	<i>Indications and contraindications of spirometry testing</i>	Dr. Meryl Lansing
0940-1000	<i>Spirometry equipment: Know your spirometer</i>	Dr. Subramaniam
1000-1030	Morning Break	
1030-1050	<i>Spirometric values & Quality assurance</i>	Dr. Ho Rong Li
1050-1120	<i>Guidelines on performing quality spirometry and recognition of poor-quality manoeuvres</i>	Dr. Lo Shan Min
1120-1150	<i>Approach to basic interpretation of spirometry tests</i>	Dr. Hema Yamini
1150-1230	<i>Spirometry in Obstructive airway Disease: Asthma & COPD</i>	Dr. Huan Nai Chien
1230-1300	<i>Briefing: Hands-on Session, MCQ and logbook</i>	Dr. Hema Yamini
1300-1400	Lunch Symposium	

Afternoon Session: Hands on Workshop (1400-1600)

Group 1- Group 3 (Auditorium)

Station 1: *Performing spirometry*

Station 2: *Calibration of Spirometer*

Station 3: *Interpretation of spirometry tests*

Group 4- Group 6 (Pulmonary Physiology Lab)

Station 4: *Types of spirometer and full lung function test*

Station 5: *Performing spirometry*

Station 6: *Interpretation of spirometry tests*

1615-1700 : MCQ

1700 : Afternoon Tea + end of session



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Day Two (28 February 2023)

0800-0900 : Registration + Morning tea

0900-1200 : Hands-on skills workshop

1200-1300 : Lunch symposium + end of session

Group 1- Group 3 (Seminar room)

Station1: *Performing spirometry*

Station 2: *Calibration of Spirometer*

Station 3: *Interpretation of spirometry tests*

Group 4- Group 6 (Pulmonary Physiology Lab)

Station 4: *Types of spirometers and full lung function test*

Station 5: *Performing spirometry*

Station 6: *Interpretation of spirometry tests*