

REGISTRATION FORM:

MTS Spirometry Certification Programme Phase 1

Registration	Please choose/ tick	Early Bird Before 22 nd March 2020	Late registration After 21 st March 2020
MTS member		RM300.00	RM400.00
Non-MTS member		RM 350.00	RM450.00
Non-Malaysian		USD 100.00	USD 150.00
MTS member Phase 1 and Phase 3		RM 500.00	RM600.00
Non_MTS Member Phase 1 and Phase 3		RM 600.00	RM 800.00

On-site registration WILL NOT be accepted. Places are limited.

Registration will close on 6th April 2020 or once all places are taken

All payments by cheques should be issued in favour of "Malaysian Thoracic Society"

Payments can be made via telegraphic transfer to the following account:

Account Name : Malaysian Thoracic Society Account Number : 873-1-0420229-5

Name of Bank : Standard Chartered Bank Berhad

Address of Bank : Publika Branch Solaris Dutamas Jalan Dutamas 1, 50480 Kuala Lumpur

(Please return the remittance advice note along with this form either by fax or mail.

Document image by email is also acceptable.)

All information is required

NAME: _____ Dr/ Ms/Mr

TELEPHONE NUMBER: _____

EMAIL: _____ (personal)

Hospital: _____

MTS Member: Yes /No Payment amount: _____

Date of payment: _____

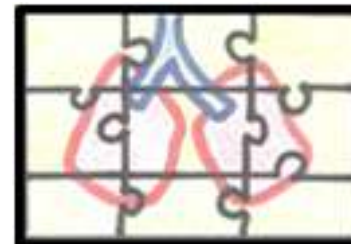
Cheque number: _____

Transfer online/ ATM date and ref number: _____

Any enquiries please contact:

Email: mts.spirometry@gmail.com

Tel: 03-2856 4053 Fax: 03-2856 4195



MTS SPIROMETRY CERTIFICATION PROGRAMME PHASE 1 COURSE

18th-19th April 2020

Skill Laboratory,

Selayang Campus, UiTM

Organized by:



MALAYSIAN THORACIC SOCIETY

Supported by:



MINISTRY OF HEALTH MALAYSIA

MTS SPIROMETRY CERTIFICATION PROGRAMME

Phase One

DAY 1: 18th April 2020

0800-0830: Registration and breakfast

0830-0845: Welcome and Introduction

0845-0915: Functional Anatomy And physiology of respiratory system

0915-0945: Principle of spirometer

0945-1000: Spirometry: Indications and Contraindications

1000-1015: TEA BREAK

1015-1045: Principle of Spirometry test and Spirometric values

1045-1115: ATS/ ERS Guidelines on Performing Spirometry

1115-1130: Peak Expiratory Flow

1130-1200: Quality assurance in spirometry

1200-1230: Spirometry technique Demonstration

1230-1400: LUNCH

1400-1730: Practical spirometry

- i. Know your Spirometer machine
- ii. Technique in performing Spirometry
- iii. Quality assurance
- iv. Peak Expiratory Flow

DAY 2: 19th April 2020

0800-0830: Breakfast

0830-0845: Special Consideration

0845-0915: Approach in interpretation of spirometry results

0915-0930: Spirometry in Asthma and COPD Guidelines

0930-1015: Spirometry results and case discussion (Group work)

1015-1115: Revision with trainer

1115-1215: Written test

1215-1230: Briefing Phase 2 and 3

1230-1300: Closing

1300-1400: LUNCH