

## REGISTRATION FORM

Name:.....

Address:.....

Postcode: ..... E-mail:.....

Tel:..... Fax :.....

HP: .....

Total Payment : RM.....

Online registration please visit our website at  
<http://www.medic.usm.my/paediatrics>

### Registration fee :

Specialist : RM100.00

Medical Officer : RM60.00

Staff Nurse : RM40.00

**MODE OF PAYMENT:** Please make cheques, postal, money order payable to "Persatuan Kebajikan Pesakit Kanak-kanak HUSM" Acc No. 0301-8010-1438- (Bank Islam, Kubang Kerian). **Please inform our Treasurer Dr Faidzan HP: 0199878694 for details.**

### Secretariat:

Paediatric Department  
School of Medical Sciences  
Universiti Sains Malaysia  
Health Campus  
16150, Kota Bharu, Kelantan  
Phone: 09-7676536  
Fax: 09-7647642  
<http://www.medic.usm.my/paediatrics>

## ACKNOWLEDGEMENT

The organiser would like to thank Department of Pediatric USM, MSD, and Malaysia Pediatric Association (MPA) for their generous support.

### Committee members:

**Advisor:** Prof. Hans Van Rostenberghe

**Chairman:** Dr. Fahisham Taib

**Secretary:** Dr. Suria Emilia Suhana Othman Tan

**Treasurer:** Dr. Faidzan Hasleny Hasbollah

### Steering Committee:

Dr. Surini Yusoff

Dr. Aznor Fadly Azim

Dr. Muhammad Salehuddin Sulaiman

Dr. Syed Abdul Khaliq Syed Abd. Hamid

Dr. Nurul Hidayati Zakaria

Dr. Rozita Abdullah

Mr. Muhammad Faris Irfan Che Yusoff



## Respiratory Workshop: Current Update in Childhood Asthma

Date: 19<sup>th</sup> February 2011 (Saturday)

Venue: Renaissance Hotel,  
Kota Bahru

### Organised by:



### Sponsored by:



## INTRODUCTION

Asthma has been identified as the most common chronic respiratory disease of childhood. The debilitating effects of this condition place a huge burden on millions of children and their families. Asthma is a manageable disease, but its management often inadequate for many children, leading to much potential morbidity. Asthma continues to pose a challenge to public health, health care providers, and researchers, and the majority of children with asthma still suffer from exacerbations of symptoms. The overall rates of adverse outcomes attributable to asthma have remained relatively static despite promising progress demonstrated by some innovative interventions and the explosion of new understanding of asthma. The presence of co morbid disease such as allergic rhinitis and asthma reflect its similarities in pathophysiological, epidemiological and clinical association. Therefore, a comprehensive approach to asthma management should also focus on investigation for allergic rhinitis and its effective treatment.



## PROGRAMMES

TIME	PROGRAMMES
08.30 - 08.45	<b>Introduction</b> Prof Hans Van Rostenberghe
08.45 - 09.30	<b>Recent Update on Childhood Asthma</b> Dr Mariana Daud
09.30 - 10.15	<b>Diagnostic Issues in Childhood Asthma</b> Dr Ahmad Fadzil Abdullah
10.15- 10.45	<b>Tea Break</b>
10.45 - 11.30	<b>Asthma Phenotype: Is it useful in current clinical diagnosis?</b> Dr Mariana Daud
11.30 - 12.15	<b>United Airway Disease: Co-morbid presence of Allergic Rhinitis with Asthma</b> AP Dr Baharuddin Abdullah
12.15 - 13.00	<b>Current Management of Allergic Rhinitis</b> Dr Ramiza Ramza Ramli
13.00- 14.30	<b>Break &amp; Lunch &amp; Zohor</b>
14.30 - 15.30	<b>Challenges in The Management of Childhood Asthma</b> Dr Ahmad Fadzil Abdullah
15.30 - 16.30	<b>Genetic of asthma: New frontier of Understanding Asthma</b> AP Dr Zilfalil Alwi
16.30 - 16.45	<b>Q&amp;A</b>
16.50	<b>Conclusion</b> Prof Hans Van Rostenberghe

## PANEL SPEAKERS

Dr Mariana Daud  
Consultant Respiratory Paediatrician, HRPZ II

Dr Ahmad Fadzil Abdullah  
Consultant Respiratory Paediatrician, HTAA

Assoc Prof Dr Baharuddin Abdullah  
Consultant ORL, HUSM

Dr Ramiza Ramza Ramli  
Consultant ORL, HUSM

Assoc Prof Dr Zilfalil Alwi  
Consultant Paediatric Geneticist, HUSM