



Greater Bay Area Medical Congress: Rebalancing the 39 Trillions of Microbial Cells for Long-Term Health



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We are pleased to invite you to join

Greater Bay Area Medical Congress: Rebalancing the 39 Trillions of Microbial Cells for Long-Term Health

EVENT DETAILS

Date: 17 September, 2023 (Sunday)
Time: 10:00 – 14:30
Webex session will also be available

Venue: Ballroom, 8/F
Renaissance Harbour View Hotel Hong Kong
1 Harbour Road, Wan Chai, Hong Kong

PROGRAMME

10:00 - 10:30 Registration and Refreshments

Session 1

10:30 – 10:45 **Opening speech by Chairman**
Representative from HKIA

Prof. Hon Kam Lun, Ellis *Specialist in Paediatrics
President of The Hong Kong Society of
Paediatric Respiratory and Allergy*

Prof. Mao Meng *Professor of Paediatrics
Chengdu Women and Children's Central Hospital*

10:45 - 11:10 **Nutritional Strategies to Rebalance the Imbalanced Gut Microbiota in Infants**

Prof. Jan Knol *Professor, Intestinal Microbiology of Early Life
Wageningen University, The Netherlands
Director, Gut Biology & Microbiology
Danone Nutricia Research, The Netherlands*

11:10 - 11:35 **Chinese Clinical Evidence of Unique Synbiotics in Gut Immunity Modulation**

Prof. Wang Ying *Professor, Department of Paediatric Gastroenterology
Xinhua Hospital affiliated to Shanghai Jiaotong University
School of Medicine, Shanghai*

11:35 - 12:00 **Delivery Plan for Preeclampsia and Fetal Growth Restriction**

Prof. Liona Poon Chiu Yee *Chairperson & Professor (Clinical) of
Department of Obstetrics and Gynaecology
Co-Team Head for Maternal Medicine*

12:00 - 12:25 **Hong Kong Cesarean Born Baby Microbiome -
A New Look from Local Evidence on Diversity and Quantity**

Dr. Amber Chiou Jia Chi *Associate Director of
Research Institute for Future Food
Assistant Professor
Department of Food Science and Nutrition*

12:25 - 13:10 **Session 1: Q&A and Lunch**

Session 2

13:10 - 13:35 **Keynote Lecture (Video Recording)**
**Insights into Paediatric Allergy in the Post Pandemic Era -
Role of Early Life Nutrition?**

Prof. Gary Wong Wing Kin *TS Lo Foundation Professor of Paediatrics
Department of Paediatrics, Faculty of Medicine
The Chinese University of Hong Kong*

13:35 - 14:00 **Reduction of Allergy Development in At Risk Population and
Future Prospect of a Unique Synbiotic Combination**

Dr. Alison Chan Wai Ming *Clinical Assistant Professor (Honorary)
Department of Paediatrics (CUHK)
Specialist in Paediatric Immunology
Allergy and Infectious Diseases*

14:00 - 14:10 **Session 2: Q&A**

14:10 - 14:30 **Closure speech by Chairman**

CME POINTS: TBC

REGISTRATION: Please visit <https://forms.gle/wvqDLpBN89ZtxMr5>
or scan QR Code for registration

ENQUIRIES: ☎ 3509 2067 ✉ cecilia.lo@danone.com



Register NOW!