### **INTERNATIONAL CONFERENCE OF BIOCHEMISTRY, MOLECULAR BIOLOGY & LABORATORY MEDICINE 2025**

ICBMBLM2025

## METHOD VERIFICATION

MACB PRE-CONFERENCE WORKSHOP

#### **CHARTING NEW FRONTIERS:**

Integrating Sustainable Innovations for **Next Generation Healthcare** 

M World Hotel , Petaling Jaya , Malaysia Venue:

25 h August 2025 **Date** 

Price:

MACB
PRE-CONFERENCE ONLY CATEGORY

**RM 350 MEMBER** 

**RM 400 NON-MEMBER** 

For more information:

conference@macb.org.my

+603 2202 7515 (Wed & Fri: 9 AM - 4 PM)

**CPD POINTS AWARDED** 



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#### PRE-CONFERENCE PROGRAMME

Time	Title	Speaker
8.00am - 8.50am	Registration	- 2
8.50am – 9.00am	Welcoming Remarks	MACB President
9.00am – 9.40am	Landscape and reality of method evaluation in Malaysia/ globally	ТВА
9.00am – 9.40am	Evaluation of Bias and Imprecision	Dr. Loh Tze Ping, Singapore
10.20am – 10.40am	Tea Break	
10.40am – 11.20am	Evaluation of Bias and Imprecision	Dr. Loh Tze Ping, Singapore
11.20pm – 12.00pm	Evaluation of Linearity	Dr. Loh Tze Ping, Singapore
12.00pm – 12.40pm	"Common analytical errors detected by EQA and how they are managed"	Dr. Tony Badrick
11.20pm – 12.00pm	Closing & Lunch	

#### **SPEAKERS CV**



#### **Dr. Loh Tze Ping**

Dr. Tze Ping Loh was born in Penang, Malaysia. He obtained his undergraduate medical degree from the Royal College of Surgeons in Ireland-Penang Medical College, and undertook his fellowship (Royal College of Pathologists, UK) training in chemical pathology at the National University Hospital and Singapore General Hospital. He currently serves as Senior Consultant and Research Director at Department of Laboratory Medicine, National University Hospital, Singapore. His areas of interest include biomarker discovery and translational research, outcome research of established/ novel biomarker, paediatric general biochemistry and laboratory management. He is currently the Chair of the APFCB Scientific Committee and APFCB Travelling Lecturer.

#### **Dr. Tony Badrick**

Dr. Tony Badrick, current APFCB President, holds two PhDs—one in Quality Management in Healthcare and another in Pure Mathematics. He served as Associate Professor at Bond University before becoming CEO of RCPAQAP in 2015. From 1990, he managed Biochemistry and Laboratory operations at Sullivan Nicolaides Pathology, and earlier worked at Princess Alexandra Hospital after graduating from Queensland Institute of Technology. He is a Visiting Fellow at ANU, Honorary Associate Professor at Bond, and has held various leadership roles, including President of AACB and Vice President of AIMS. He has published over 120 papers and a book chapter on healthcare management.



