



ASIA-PACIFIC FEDERATION FOR CLINICAL BIOCHEMISTRY AND LABORATORY MEDICINE

Live Webinar

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21 Sep 2022



APFCB Expert Panel on Laboratory Quality

1.30pm IN/ 3pm TH/ 4pm SG/ 5pm KR

In this interactive session on Laboratory Quality, Prof. Tony Badrick and Dr. Tze Ping Loh invite participants to raise questions or issues related to laboratory quality, and they will provide their views on the topics discussed.

This is a unique opportunity to ask the burning questions you always have in mind about laboratory quality!

CERTIFICATE OF ATTENDANCE WILL BE AVAILABLE TO ALL PARTICIPANTS

*Please note that Safari browser is not supported for this event. On the day of the webinar, if you are using an iPhone or Apple computer, please use a different browser such as Firefox or Chrome, or download the Microsoft Teams App. Much apologies for the inconvenience.

Register here: <https://www.eventbrite.sg/e/ask-the-experts-apfcb-expert-panel-on-laboratory-quality-registration-388462440617>



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About the Panelist:

- Tony Badrick, BAppSc, BSc, BA, MLitSt (Math), MBA, PhD(QUT), PhD(UQ), FAIMS, FAACB, FACB, FAIM, Member Aust Maths Soc, FRCPA (Hon), FFSc(RCPA), is the CEO of the RCPAQAP, and Adjunct Professor, School of Pharmacy and Pharmacology, Griffith University, Australia.
- A/Prof Badrick is the incoming President of the Asian Pacific Federation of Clinical Biochemistry (APFCB), and Chief Examiner of the Faculty of Science of the Royal College of Pathologists of Australasia (RCPA). He was also President of the Australasian Association of Clinical Biochemists (2003-2007) and Chair of the Faculty of Science RCPA (2012-2018).
- A/Prof. Badrick has published over 150 peer-reviewed articles mainly on the themes of Quality Control, Quality Management and Clinical Biochemistry.



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About the Speaker:

- Tze Ping Loh, MBBChBAO, is a chemical pathologist at the Department of Laboratory Medicine, National University Hospital, Singapore.
- Dr Loh obtained his undergraduate medical degree from the Royal College of Surgeons in Ireland-Penang Medical College, and undertook his fellowship training in chemical pathology at the National University Hospital, Singapore.
- His areas of interest include biomarker discovery and translational research, outcomes research of established/ novel biomarker, paediatric general biochemistry and laboratory management.