

APFCB 3-part Webinar Series

The importance of pre-analytical in blood gas analysis



18 June 2026



12:00PM (India) | 2:30PM (Singapore)
3:30PM (Korea/Japan) | 5:30PM (AEDT)

In collaboration with



ASIA-PACIFIC FEDERATION FOR CLINICAL BIOCHEMISTRY
AND LABORATORY MEDICINE

Join us virtually on 18 June 2026

Sometimes, inaccuracies in blood gas results don't originate from the analyser—they can occur much earlier, during sample collection and patient preparation. These pre analytical factors are often underestimated, yet they play a critical role in ensuring reliable interpretation and patient care.

Join us and Dr. Hani Susianti, Sp. PK(K) in this APFCB–BD webinar as we explore:

- Key differences between arterial, venous, and capillary blood gas sampling and their clinical implications
- The importance of patient preparation and clinical information in accurate blood gas interpretation
- How standardized pre-analytical practices support quality results and better clinical decision making



Opening Speaker

Prof. Tony Badrick

B. App Sc, BSc, BA, M Lit St (Math), MBA, PhD(QUT),
PhD(UQ),FAIMS, FAACB, FACB, FAIM, Member
Aust Maths Soc, FRCPA (Hon), FFSc(RCPA)

Prof Tony Badrick, President of APFCB and CEO of RCPAQAP, brings 40+ years of lab medicine expertise and a passion for data-driven healthcare.



Main Speaker

Dr. Hani Susianti

Dr. Hani Susianti, Sp.PK(K) is a Clinical Pathology specialist with advanced training in nephrology and a PhD in Medicine. She currently serves as Head of the Clinical Pathology Residency Program at Universitas Brawijaya, Malang, and is a lecturer and clinical laboratory staff at Dr. Saiful Anwar General Hospital. Her expertise spans clinical pathology, laboratory medicine, and academic training.

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