

3-Part Webinar Series

Pre-Preanalytical Phase: Foundation for Quality Testing



Tuesday,
11 Nov 2025



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

In collaboration with



ASIA-PACIFIC FEDERATION FOR CLINICAL BIOCHEMISTRY
AND LABORATORY MEDICINE

Join us on Tuesday, 11 November, 2025

Sometimes, errors don't start in the lab—they may start before the sample even arrives. However, it may often be an overlooked step in the Total Testing Process (TTP), potentially compromising patient safety and care.

Join us and **Prof. Mario Plebani** in the first AFCB–BD webinar of three-part series, sharing:

- Common sources of error and their impact on patient outcomes.
- ISO 15189 requirements and key quality indicators.
- Practical strategies to standardize processes and improve test appropriateness.



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

Prof. Mario Plebani

M.D., Full Professor of Clinical Biochemistry and
Molecular Biology and Chief of Laboratory Medicine
University Hospital of Padova, Italy

Prof. Mario Plebani, Editor-in-Chief of Clinical Chemistry and Laboratory Medicine and Diagnosis, has authored over 1,100 papers and 900 abstracts, with significant contributions to ISO 15189 standards. His research focuses on quality management in laboratory medicine, diagnostic errors, and biomarkers.

Scan or click to register



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