Cherry Blossom Symposium (CBS 2024)

March 20(Wed) ~ 22(Fri), 2024 / The-K Hotel Seoul, Korea "The Next Generation of Clinical Laboratory Automation"

Curriculum Vitae

Name	Tony Badrick			
First Name	Tony	Last Name	Badrick	
Country	Australia			
Organization	Royal College of Pathologists of Australasia			
Current Position	Chief Executive Officer			



Educational Background

Bachelor of Applied Science (Medical Laboratory Science), 1974, Queensland Institute of Technology.

Bachelor of Science (majors: Computer Science, Applied Mathematics), 1980, University of Queensland.

Bachelor of Arts (major: Pure Mathematics), 1983, University of Queensland.

Master of Literary Studies (Mathematics - Algebra and Modelling), 1988, University of Queensland

Master of Business Administration (Advanced - General Management), 1992, University of Queensland

Doctor of Philosophy (Management), 1993-1998, Queensland University of Technology

Doctor of Philosophy (Pure Mathematics), 2003- 2013, Department of Mathematics, University of Queensland.

Fellow, Australian Association of Medical and Clinical Scientists, 1983.

Fellow, Australasian Association of Clinical Biochemists, 1988.

Graduate Australian Institute of Company Directors, 2021.

Professional Experiences

President Australasian Association of Clinical Biochemists – 2003-2007

Vice-President Australian Association of Medical and Clinical Scientists - 2015-2018

Chair Faculty of Science, Royal College of Pathologists of Australasia - 2012-2019

President, Asia Pacific Federation of Clinical Biochemistry - 2023

Adjunct Professor School of Pharmacy and Pharmacology, Griffith University, Gold Coast, Australia

Honorary Associate Professor, National Centre for Epidemiology and Public Health ANU College of Health and Medicine and ANU College of Science, Canberra, Australia

Honorary Associate Professor, Faculty of Medicine, Bond University, Gold Coast, Australia.

Visiting Fellow, Australian Institute for Health Innovation, Macquarie University, Sydney, Australia.

Chair, Document Review and Liaison Committee, National Pathology Accreditation, Advisory Council, Australian Commission on Quality and Safety in Healthcare.

Chief Examiner, Faculty of Science, Royal College of Pathologists of Australasia.

Professional Organizations

Australian Association of Clinical Biochemists, Australian Institute of Medical Scientists, Royal College of Pathologists of Australasia, Asia Pacific Federation of Clinical Biochemistry

The 13th International Conference of Clinical Laboratory Automation

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Main Scientific Publications

"Recommendation for performance verification of patient-based real time quality control". Tze Ping Loh, Andreas Bietenbeck, Mark A Cervinski, Alex Katayev, Huub H van Rossum, Tony Badrick. CCLM 58(8); 1205-1213: 2020; DOI: 10.1515/cclm-2019-1024

"Patient-based quality control for glucometer: using moving average and moving sum of outliers". Lim, CY, Badrick T, Loh TP. Biochem Medica 30(2), 2020. doi.org/10.11613/BM.2020.020709

"Understanding Patient-Based Real-Time Quality Control using Simulation Modeling." Bietenbeck A, Cervinski MA, Katayev A, Loh TP, van Rossum HH, Badrick T. Clin Chem 66(8); 1072-1083: 2020.

"Harmonising EQA schemes the next frontier: Challenging the status quo". Badrick T, Stavelin A. CCLM 58(11); 1795-1797: 2020. doi: https://doi.org/10.1515/cclm-2020-0343

"Implementation of Patient-Based Real Time Quality Control." Badrick T, Bietenbeck A, Katayev A, Loh TP, van Rossum HH, Cervinski MA. Crit Rev Clin Lab Sc. 57(8); 532-547: 2020.

DOI: 10.1080/10408363.2020.1765731