## Tony Badrick, Ceo

## List of Publications by Citations

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#	Paper	IF	Citations
38	Patient-Based Real-Time Quality Control: Review and Recommendations. <i>Clinical Chemistry</i> , <b>2019</b> , 65, 962-971	5.5	30
37	Review of diagnostic error in anatomical pathology and the role and value of second opinions in error prevention. <i>Journal of Clinical Pathology</i> , <b>2018</b> , 71, 995-1000	3.9	29
36	Clinical chemistry in higher dimensions: Machine-learning and enhanced prediction from routine clinical chemistry data. <i>Clinical Biochemistry</i> , <b>2016</b> , 49, 1213-1220	3.5	22
35	Influences on the implementation of TQM in health care organizations: professional bureaucracies, ownership and complexity. <i>Australian Health Review</i> , <b>2001</b> , 24, 166-75	1.8	20
34	Does the addition of RDW improve current ICU scoring systems?. Clinical Biochemistry, 2015, 48, 569-74	3.5	18
33	Recommendations for laboratory informatics specifications needed for the application of patient-based real time quality control. <i>Clinica Chimica Acta</i> , <b>2019</b> , 495, 625-629	6.2	17
32	The key incident monitoring and management system - history and role in quality improvement. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2018</b> , 56, 264-272	5.9	15
31	Commutability and traceability in EQA programs. Clinical Biochemistry, 2018, 56, 102-104	3.5	12
30	A primer on patient-based quality control techniques. Clinical Biochemistry, 2019, 64, 1-5	3.5	12
29	Can a combination of average of normals and "real time" External Quality Assurance replace Internal Quality Control?. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2018</b> , 56, 549-553	5.9	11
28	A simple matrix of analytical performance to identify assays that risk patients using External Quality Assurance Program data. <i>Clinical Biochemistry</i> , <b>2016</b> , 49, 596-600	3.5	11
27	Implementation of patient-based real-time quality control. <i>Critical Reviews in Clinical Laboratory Sciences</i> , <b>2020</b> , 57, 532-547	9.4	9
26	HAS-BLED Predicts Warfarin Control in Australian Patients treated for Deep Vein Thrombosis. <i>Basic and Clinical Pharmacology and Toxicology</i> , <b>2017</b> , 120, 299-302	3.1	8
25	The Use of Fish Oil with Warfarin Does Not Significantly Affect either the International Normalised Ratio or Incidence of Adverse Events in Patients with Atrial Fibrillation and Deep Vein Thrombosis: A Retrospective Study. <i>Nutrients</i> , <b>2016</b> , 8,	6.7	8
24	Dedicated warfarin care programme results in superior warfarin control in Queensland, Australia. <i>International Journal of Clinical Practice</i> , <b>2018</b> , 72, e13051	2.9	7
23	Review and Recommendations for the Component Tests in the Liver Function Test Profile. <i>Indian Journal of Clinical Biochemistry</i> , <b>2016</b> , 31, 21-9	2.2	7
22	Bias in analytical chemistry: A review of selected procedures for incorporating uncorrected bias into the expanded uncertainty of analytical measurements and a graphical method for evaluating the concordance of reference and test procedures. <i>Clinica Chimica Acta.</i> <b>2019</b> , 495, 129-138	6.2	6

## (2021-2018)

21	Uncertainty in measurement: A review of the procedures for determining uncertainty in measurement and its use in deriving the biological variation of the estimated glomerular filtration rate. <i>Practical Laboratory Medicine</i> , <b>2018</b> , 12, e00097	1.7	6
20	Harmonising EQA schemes the next frontier: challenging the status quo. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2020</b> , 58, 1795-1797	5.9	5
19	Internet support for ?point-of-care testing in primary care. Australian Family Physician, 2015, 44, 10-1		5
18	Anticoagulant Initiation During Hospital Admissions for Atrial Fibrillation in South-East Queensland, Australia. <i>Heart Lung and Circulation</i> , <b>2020</b> , 29, e222-e230	1.8	4
17	Assay Stability, the missing component of the Error Budget. <i>Clinical Biochemistry</i> , <b>2017</b> , 50, 1136-1144	3.5	4
16	Improving laboratory economic and environmental performance by the implementation of an environmental management system. <i>Accreditation and Quality Assurance</i> , <b>2019</b> , 24, 319-327	0.7	3
15	Finding best practice in internal quality control procedures using external quality assurance performance. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2018</b> , 56, e226-e228	5.9	3
14	Impact of Aspirin on Warfarin Control as Measured by Time in Therapeutic Range. <i>Basic and Clinical Pharmacology and Toxicology</i> , <b>2018</b> , 123, 504-508	3.1	3
13	Long-Term Statin Administration Does Not Affect Warfarin Time in Therapeutic Range in Australia or Singapore. <i>Journal of Clinical Medicine</i> , <b>2018</b> , 7,	5.1	3
12	Letter to the Editor on article Dimech W, Karakaltsas M, Vincini G. Comparison of four methods of establishing control limits for monitoring quality controls in infectious disease serology testing. Clin Chem Lab Med 2018;56:1970-8. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2019</b> , 57, e71-e72	5.9	2
11	Response to article: serum total bilirubin concentrations are inversely associated with total white blood cell counts in an adult population. <i>Annals of Clinical Biochemistry</i> , <b>2016</b> , 53, 412-3	2.2	2
10	Integrating quality control and external quality assurance. Clinical Biochemistry, 2021, 95, 15-27	3.5	2
9	The SAMe-TTR score as an indicator of warfarin control for patients with deep vein thrombosis in Queensland, Australia. <i>Journal of Thrombosis and Thrombolysis</i> , <b>2020</b> , 50, 614-618	5.1	1
8	EQA-derived metrics to assess overall instrument performance. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>2016</b> , 54, e177-9	5.9	1
7	State of the artifor competency assessment in Australian medical laboratories. <i>Accreditation and Quality Assurance</i> , <b>2020</b> , 25, 323-327	0.7	1
6	Comparison of potential pharmacokinetic drug interactions in patients with atrial fibrillation and changing from warfarin to non-vitamin K oral anticoagulant therapy. <i>Journal of Thrombosis and Thrombolysis</i> , <b>2021</b> , 52, 1110-1116	5.1	1
5	Vitamin D testing: Impact of changes to testing guidelines on detection of patients at risk of vitamin D deficiency. <i>Annals of Clinical Biochemistry</i> , <b>2021</b> , 58, 196-202	2.2	1
4	Turnaround times and modes of reporting critical results in Asian laboratories. <i>Annals of Clinical Biochemistry</i> , <b>2021</b> , 58, 247-250	2.2	О

3	Time to Stable Therapeutic Range on Initiation of Warfarin as an Indicator of Control. <i>Journal of Stroke and Cerebrovascular Diseases</i> , <b>2021</b> , 30, 105620	2.8
2	Point-of-care testing-Has it come of age?. Australian Journal of Rural Health, <b>2021</b> , 29, 481-482	1.3
1	The path to continual improvement and business excellence: compliance to ISO standards versus a business excellence approach. <i>Accreditation and Quality Assurance</i> ,1	0.7