

PACIFIC EDGE APPOINTS CHIEF OF INFORMATION SYSTEMS AND DECISION SUPPORT

Pacific Edge Limited (NZX: PEB) is pleased to announce the appointment of Andrew McIntosh as Chief of Information Systems and Decision Support, effective from 1 June 2021.

This is a new role for Pacific Edge. As the company's commercial momentum gathers pace, the need for a robust, resilient and secure IT infrastructure grows commensurately. The CISDS will be responsible for developing Pacific Edge's long-term information technology vision and strategy to align with the global business objectives and will provide on-going management of the critical technology platforms and services that sit at the core of the group's activities.

Andrew is an experienced executive leader with strengths across digital transformation, strategy development and delivery, as well as people leadership. He is focussed on creating a more sustainable future for companies through digital technology, and developing technology capability, processes and services. Andrew has worked in a number of senior roles including as General Manager Technology and Fleet for Citycare Group in Christchurch; as Global Commercial Manager for Tait Communications in New Zealand, the UK and Houston; and for Vodafone New Zealand.

ENDS

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OVERVIEW www.pacificedge.co.nz www.pacificedgedx.com

Pacific Edge Limited (NZX: PEB) is a New Zealand publicly listed, cancer diagnostic company specialising in the discovery and commercialisation of diagnostic and prognostic tests for better detection and management of cancer. Its Cxbladder suite of non-invasive, simple to use and accurate diagnostic tests provide actionable results, and better detection and management of urothelial cancer. The company is developing and commercialising its range of Cxbladder bladder cancer tests globally through its wholly owned central laboratories in New Zealand and the USA. The company's products have been tested and validated in international multi-centre clinical studies.

ABOUT Cxbladder Triage www.cxbladder.com

Cxbladder Triage combines the power of the genomic biomarkers with additional phenotypic and clinical risk factors to accurately identify patients with haematuria who have a low probability of bladder cancer and may not require a more extensive urological evaluation. Cxbladder Triage is a tool for use by clinicians and physicians in primary evaluation of patients with haematuria and is intended to reduce the need for an expensive and invasive work-up in patients who have a low probability of having urothelial carcinoma.

ABOUT Cxbladder Detect www.cxbladder.com

Cxbladder Detect enables the non-invasive detection of bladder and other urinary tract cancers from a small volume of a patients' urine. Cxbladder Detect provides clinicians with a quick, cost effective and accurate measure of the presence of the cancer as an effective adjunct to cystoscopy.

Company Announcement 28 April 2021



ABOUT Cxbladder Monitor www.cxbladder.com

Cxbladder Monitor allows urologists to monitor bladder cancer patients for recurrence of the disease. Bladder cancer has a recurrence rate of 50-80% and requires life-long surveillance. Cxbladder Monitor accurately identifies patients with a prior history of urothelial cancer (UC) whose Cxbladder Monitor score shows that they have a low probability of recurrent urothelial carcinoma. Cxbladder Monitor is designed to be used as the preferred adjunct test to cystoscopy in the management of patients for ongoing evaluation of recurrent bladder cancer.

ABOUT Cxbladder Resolve www.cxbladder.com

Cxbladder Resolve identifies those patients who are likely to have aggressive or more advanced bladder cancer. Cxbladder Resolve, when used as part of the primary evaluation of haematuria and/or in conjunction with other Cxbladder tests (Triage, Detect), is designed to assist clinicians by accurately identifying patients with a high probability of having high grade or late stage bladder cancer, for whom alternative or expedited treatment options may be warranted, or who can be prioritised for further investigation in high throughput settings.

Refer to www.cxbladder.com for more information.