

PromarkerD at BIO 2019 to diagnose future kidney disease status

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Proteomics International will be at the 2019 BIO International Convention in Philadelphia (stand #2349) preparing for the US roll-out of PromarkerD, a blood test that can diagnose and predict whether a healthy patient will develop diabetic kidney disease.

"PromarkerD is world-beating technology and needs to get into the hands of specialists and physicians to stem the tsunami of kidney disease which is causing over 40,000 deaths per year in the US, with related healthcare spending exceeding US\$100 billion annually."

"There is nothing else like PromarkerD available - it's the world's leading predictive test for diabetic kidney disease according to analysts in our sector," said Chuck Morrison, Proteomics International's Head of Business Development, based in Boston. "The US population with diabetes deserve to know their kidney disease status."

He said the test will also make a major difference for insurance companies because it will cut dramatically the number of people who are unaware they have progressive kidney disease so they can do something about it immediately, and so reduce treatments costs.

PromarkerD, rated the world's leading diagnostic test for diabetic kidney disease by Frost & Sullivan in its independent industry report titled 'Biomarkers Enabling Diabetes and Obesity Management', has received patent protection in several major jurisdictions including the USA, China, Europe, and Japan, with others pending.

The Australian delegation to BIO 2019 is the largest to date, and is among the ten largest this year, alongside 17,000 biotech and pharma leaders from 70 countries. The Western Australian 'Think Perth' delegation is led by the State's Deputy Premier and Minister for Health, Hon Roger Cook, and Professor Peter Klinken, Chief Scientist of Western Australia.

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