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## Proteomics International receives \$834,403 in R&D tax incentive

Medical technology company Proteomics International Laboratories Ltd (Proteomics International; ASX: PIQ), which pioneered the world-leading PromarkerD predictive diagnostic test for diabetic kidney disease now licensed in the USA and Mexico, announces that its balance sheet has been strengthened by the receipt of over \$800,000 in research and development tax incentive for the 2017-18 financial year.

Proteomics International's business model sees the company pursue ground-breaking R&D with blue-sky potential in next generation diagnostic tests using revenue generated from providing sophisticated analytical services.

In 2017-18, Proteomics International spent \$1.94 million on R&D, making the company eligible for an Australian Government rebate of \$834,403.

Proteomics International continues to invest heavily in the commercialisation of its world-leading diabetic kidney disease test, PromarkerD, its biomarker discovery program centred on the Promarker™ technology platform, and developing new fee-for-service analytical methods.

The Federal R&D tax incentive encourages companies engaging in beneficial research to Australia by providing a cash rebate of 43.5% for qualifying activities.

## **ENDS**

## For further information please contact:

Dr Richard Lipscombe

Managing Director

Proteomics International Laboratories Ltd

Susan Fitzpatrick-Napier

[Public Relations & Media Contact]

Digital Mantra Group

 $\begin{array}{lll} \text{T: +61 8 9389 1992} & \text{T: +61 2 8218 2144} \\ \text{E: enquiries@proteomicsinternational.com} & \text{E: team@dmgpr.com} \end{array}$ 

## About Proteomics International Laboratories (PILL) (www.proteomicsinternational.com)

Proteomics International (Perth, Western Australia) is a wholly owned subsidiary and trading name of PILL (ASX: PIQ), a medical technology company at the forefront of predictive diagnostics and bio-analytical services. The company specialises in the area of proteomics – the industrial scale study of the structure and function of proteins. It received the world's first ISO 17025 laboratory accreditation for proteomics services, and operates from state-of-the-art facilities located on Perth's QEII Medical Campus.

Proteomics International's business model is centred on the commercialisation of the company's world-leading test for diabetic kidney disease, PromarkerD, whilst using its proprietary Promarker $^{\text{TM}}$  technology platform to create a pipeline of novel diagnostic tests, and offset the cash burn from R&D and product development through provision of specialist analytical services.