

ASX Release 20 November 2024

ASX code: PIQ

Proteomics International to present at the Bell Potter Healthcare Conference

Proteomics International Laboratories Ltd (Proteomics International; the Company; ASX: PIQ) is pleased to release a copy of the presentation to be provided by Dr Richard Lipscombe today to attendees of the Bell Potter Healthcare Conference 2024.

Authorised by Dr Richard Lipscombe (Managing Director) and Dr James Williams (Non-Executive Chairman) on behalf of the Board of PIQ.

ENDS

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. Proteomics International's mission is to improve the quality of lives by the creation and application of innovative tools that enable the improved treatment of disease.

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Proteomics International Laboratories Ltd



A medical technology company at the forefront of predictive diagnostics and precision medicine

Commercialising three first-in-class tests driven by a proprietary platform technology:



Diabetic Kidney Disease

COMMERCIALISATION

- A novel and accurate test for predicting the onset of chronic kidney disease in type 2 and type 1 diabetes (DKD)
- 10.5% of adults worldwide currently have diabetes with 32 million in the US alone - 1 in 3 currently have DKD
- US reimbursement price set at US\$391



COMMERCIALISATION

- A novel and accurate test to diagnose endometriosis identified up to 90% of patients with the disease
- Affects 1 in 9 women and costs Australia alone over AU\$10Bn a year
- Current 7 10 years for diagnosis: replaces ultrasound, MRI and/or diagnostic laparoscopy



Esophageal Cancer

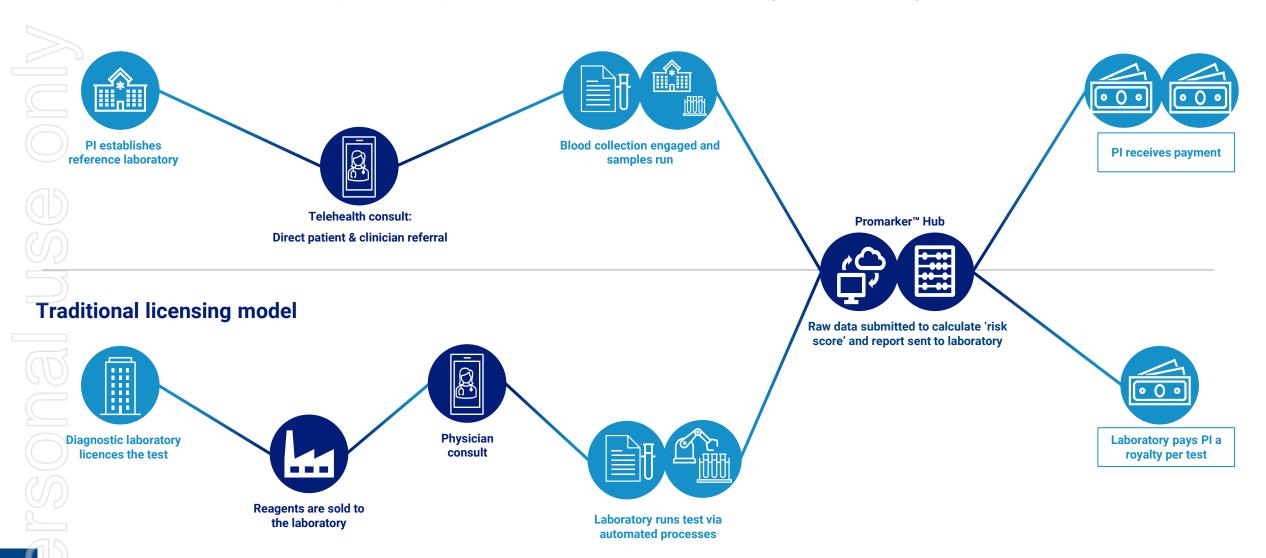
COMMERCIALISATION

- A novel and accurate test to diagnose esophageal cancer Clinical validation study identified 94% of patients with the disease
- 1 in 20 cancer deaths worldwide due to esophageal cancer
- Replaces endoscopy/biopsy: 1.5 million per year in US

Go-to-Market: Synergistic pathways



Direct to consumer/patient (DTC/DTP) and digital marketing pathway – enabled by recent legislation



Go-to-Market: Benefits



| | Direct | License | | |
|--------------------------------------|---|--|--|--|
| Establishment and tech transfer risk | Low (PI controlled) | Medium | | |
| Time to operations | 1H 2025 (Australia and US) | To follow Direct market launch | | |
| Proteomics retained test fee | High % | Low % (increasing with market validation | | |
| Reimbursement | Out of pocket & PI owned code and pricing | Code linked to laboratory | | |
| Pricing | | PromarkerD: \$391 Promarker Endo & Eso: TBA | | |
| Throughput | Mid ('000s/month) – readily scalable | Mid-High | | |
| | | | | |

Proteomics International will launch tests via the Direct strategy and leverage to reduce risk and more attractive terms to scale under licence model

Multiple Value Drivers in H1 CY25



| Milestone | TARGET Qtr | Dec | Mar | Jun | Impact |
|---|------------|-----|-----|-----|--|
| Commercial | | | | | |
| US reference lab established | | | | | Key to first US sales and reimbursement |
| First Sales PromarkerD in USA | | | | | Initiate pathway to significant revenues |
| Australian clinical lab certification est | ablished | | | | |
| PromarkerD launched in Australia/EU | | | | | Drive global uptake and future revenue |
| PromarkerEndo launched in Australia | | | | | First sales |
| PromarkerEso launched in Australia | | | | | First sales |
| Clinical/Technical | | | | | |
| Endometriosis Dx - results update | | | | | New first-in-class diagnostic test |
| Esophageal Cancer Dx - results update | e | | | | New first-in-class diagnostic test |
| OxiDx test - results update | | | | | New first-in-class diagnostic test |
| Regulatory/Reimbursement | | | | | |
| PromarkerD submissions (TGA, FDA) | | | | | Assist global roll-out |
| Endo 'FDA breakthrough' submission | | | | | Support US roll-out |
| Eso 'FDA breakthrough' submission | | | | | Support US roll-out |



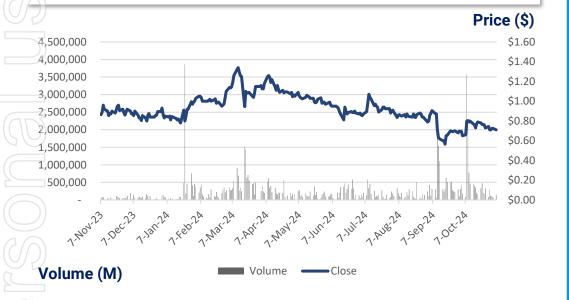
Summary – Exceptional Growth Opportunity

- Disruptive, cutting-edge technology & proven in-house diagnostics platform
- Multiple patented products
 - PromarkerD test de-risked, patented, revenue ready
 - PromarkerEndo and PromarkerEso tests nearing market entry
- Tests are scalable with high margins
- Whole of market appeal: pharma, clinical pathology labs, diagnostic platform developers, physicians and patients
- Vibrant corporate activity in the precision medicine, diagnostics and CRO (clinical trials) sectors

Corporate Overview



| Corporate Snapshot | |
|---|----------|
| ASX code | PIQ |
| Market Capitalisation | A\$91m |
| Cash (30 Sept 2024) (+ R&D Tax Incentive ~\$2m H1 FY25) | ~A\$5.1m |
| Share Price (15 Nov 2024) | A\$0.70 |
| Shares on issue | 131m |
| Revenue & other income – FY25 | A\$2.7m |
| Average Quarterly cash burn – FY25 | A\$1.5m |



Financial and Corporate

- Top 40 Shareholders hold 41%
- Directors are highly aligned with shareholders holding 13%
- Institutional placement raised \$6.5m with leading Asian and Australian funds participating [ASX: 23 January 2024]
- State-of-the-art laboratories
 - Accredited (ISO 17025 and ISO 13485) cutting-edge facility
 - Specialist proteomics technology platform
 - Analytical services pharmacokinetic (PK) testing & biosimilars
 - Headquartered on QEII Medical Campus, Perth, WA
- Revenue generating
 - Bioanalytical service business helps offset cash burn
 - Current revenue does not include sales of PromarkerD,
 PromarkerEndo or PromarkerEso
- Corporate
 - Board renewal: Industry experienced Chair and NED appointed
 - Recruiting executives to accelerate test commercialisation

Board of Directors





Dr James Williams PhD (Melbourne), MBA (UWA), BSc, Hons (Aberdeen), GAICD, Non-Executive Chair

Accomplished manager, director, scientist and investor with experience covering all aspects of life-science technology translation. Involved from startup to commercialisation, including CEO, CTO, Director and Chair roles, of numerous biotech companies (including Dimerix (DXB.ASX) and iCeutica) which have resulted in five Food and Drug Administration (FDA) approved drugs, medical devices and diagnostics.



Dr Richard Lipscombe PhD (London), MA (Oxon), Co-Founder & Managing Director

Led the Company from foundation through listing in 2015 to today. 30 years biotechnology experience in R&D and product commercialisation in academic and commercial entities. Technical expertise in chemistry, immunology, biomarker discovery & clinical proteomics.



Paul House GAICD, BCommerce (UWA), Non-Executive Director

Over 25 years with multi-national corporations, CEO of Imdex (ASX:IMD), prior role as MD of SGS India for 8 years. Previously held CFO and COO roles and was Senior Manager at a leading global management consultancy firm.



Neville Gardiner BBus (Accounting and Business Law) (Curtin), Non-Executive Director

Seasoned finance professional with over 30 years' experience providing corporate advice to Boards of public and private companies. He was Co-Founder and MD of Torridon Partners, an independent corporate advisory firm, which was acquired by Deloitte in 2016, where he became Partner in their M&A Advisory team.



Aaron Brinkworth GAICD, BHIthSc (ECU), Non-Executive Director (appointed 8 Nov 24)

Over a 22-year career at Gilead Sciences, Inc. (Nasdaq: GILD), he held senior commercial, patient access and strategic licensing roles. Mr Brinkworth has led Gilead's Asia Pacific commercial and access operations where he was responsible for developing high performing sales, marketing, and distribution networks across the region. Mr Brinkworth currently serves as non-executive Director for Resonance Health Ltd (ASX: RHT).



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