

Universal Biosensors



Investor Presentation: FY2015 Financial Results

Important Disclaimer

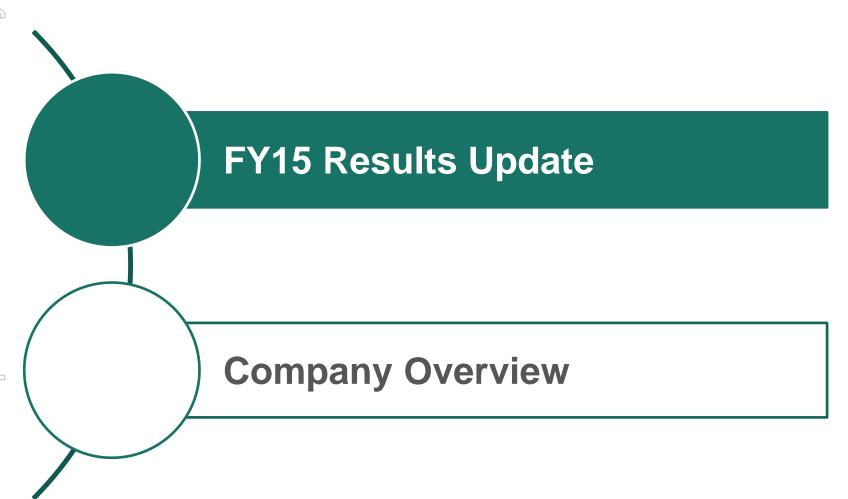


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FY2015 Financial Results: Highlights



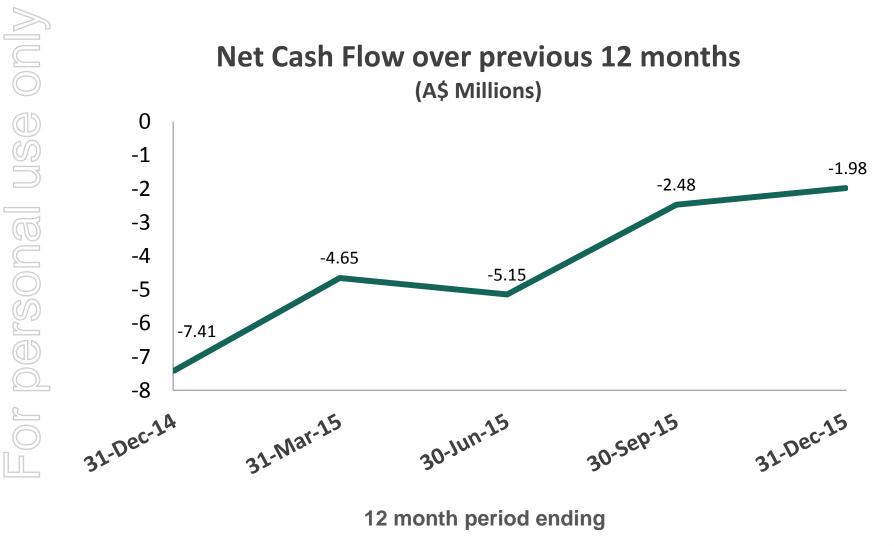
- Diversified revenue mix: Two commercial products on market
 - Strong momentum in revenue growth:
 - ✓ Total revenue growth up 76% on pcp to \$16.8M
 - ✓ Quarterly Service Fees up 99% on pcp to \$12.8M
 - ✓ Coagulation strip sales to Siemens up over 500% on pcp to \$1.3M
 - Improved financial metrics:
 - ✓ Net loss reduced to \$6.6M (down from \$9.3M on pcp)
 - ✓ Operating cash flow positive of \$1.8M (vs negative \$5.4M in pcp)
 - Efficient R&D investment:
 - ✓ Total development expense of \$19.8M (up 15% on pcp)
 - ✓ Net development expense of \$10.5M (up 46% on pcp)
 - ✓ Partner contributions (incl. milestones) of \$2.0M (up 12% on pcp)

Revenue growth drives improved cash flow



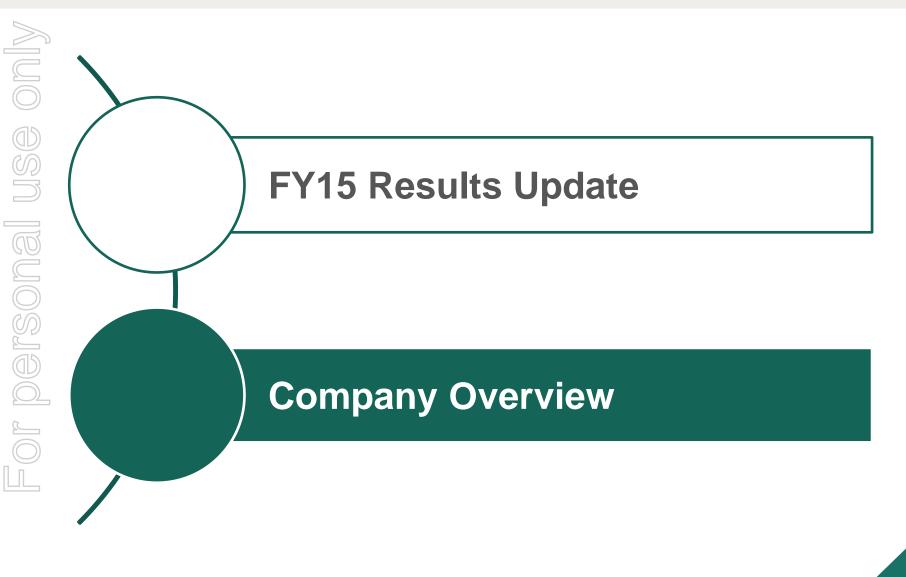
	12 Months Ended 31 Dec			
	2015 (A\$'M)	2014 (A\$'M)	Change	Comments
Quarterly Service Fees	12.8	6.4	Up 99%	OneTouch Verio sales doubled
Total Revenue	16.8	9.5	Up 76%	Includes QSF, strip sales to Siemens, milestone payment and favourable FX
Contribution from Products and Services	15.4	9.0	Up 72%	QSF and milestones drop through to bottom line plus profitable strip manufacturing
Development Expenses	19.8	17.1	Up 15%	Development of further coagulation products & immunoassay platform
G&A Expenses	6.0	5.6	Up 7%	Stabilisation of operating costs
Loss from Operations	(10.4)	(13.8)	Improved \$3.4M	Revenue growth driving improved result
Other Income/(Expense)	3.8	4.5	Down \$0.7M	R&D tax rebate offset by financing costs
Net Loss	(6.6)	(9.3)	Improved \$2.7M	Trending towards breakeven
Operating Cash Flow	1.8	(5.4)	Improved \$7.2M	Revenue growth driving improved cash
Period End Cash Balance	14.3	16.3	Down \$2.0M	Note: US\$15M in long term debt

12 month rolling cash consumption reducing **Universal Biosensors**



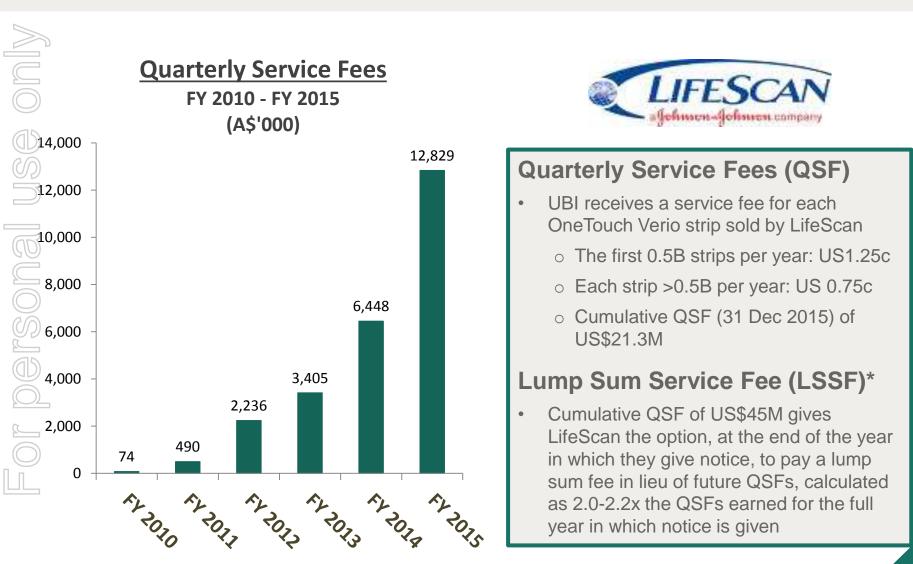






Blood Glucose: QSF doubled in FY15





*Refer to Form 10K for a more detailed description Source: UBI Financial Statements, SEC Filings.

Positive drivers for Quarterly Service Fees





ColourSure^{**}

Bluetooth

ECHNOLOGY

International Organization for Standardization

ONERUG

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Regulators driving new accuracy standards

- ISO15197:2013 mandated in EU countries, effective mid 2016 (ie non-compliant products need to be phased out in these jurisdictions)
- OneTouch Verio meets these new ISO standards
- New US standards yet to be determined by FDA

OneTouch Verio Flex

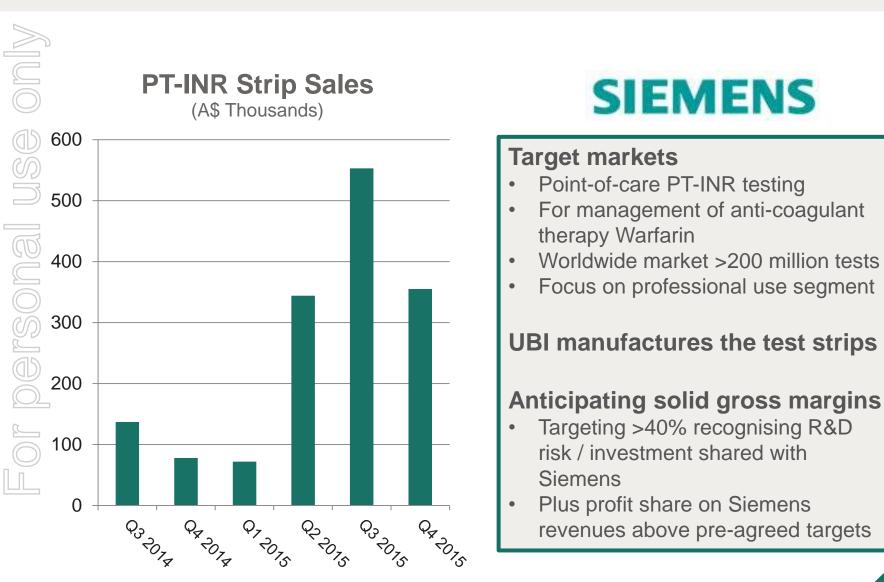
- New meter that uses OneTouch Verio test strips
- Now being marketed in Europe and Canada
- Incorporates wireless integration to mobile phone
- Works with OneTouch Reveal mobile app

Large, growing market

- Increasing diabetes prevalence worldwide
- Estimated >20 billion blood glucose tests annually
- LifeScan a world leader in the industry

Coagulation testing: early strip sales





Early progress for Xprecia Stride





Prestigious International Design Awards

- 2015 Winner: RED DOT design award
- 2016 Winner: iF DESIGN AWARD in Medicine & Healthcare category

Early customer wins

- Customers previously using competitor system
- Customers converting from centralised lab testing
- Customers requiring POC PT-INR as part of a wider bundle of services / products
- General Physicians, Hospitals and Pharmacy



Geographic expansion

- Selling in Europe, Middle East, Africa, Asia Pacific and Latin America
- 510k submission to FDA for regulatory clearance to US market in progress

Development Update



UBI's own PT-INR testing system for decentralised and home use

- Reliability and performance testing almost complete
- Program review in progress prior to final regulatory trials at 3 US sites (Q2)

Siemens future POC Coagulation tests

- Development works ongoing
- Focus on readiness for regulatory clinical trials (H2)
- > New development opportunity under discussion with Siemens

POC Immunoassay testing platform

- Continuing to progress towards demonstration prototype
- R&D focused on Troponin assay to demonstrate capability
 - Rapid (<5 mins)
 - High sensitivity (1-10 pM)
 - Quantitative
 - Low cost per test

12

Anticipated news flow: next 12 months



Quarterly Service Fees & PT-INR strip sales reported quarterly

Receipt of over \$8M from R&D Tax rebate relating to FY2015 spend

Distribution agreements signed in initial markets for UBI products

Launch of UBI-owned PT-INR testing system for decentralised use

Launch of additional Siemens POC coagulation tests

Feasibility demonstrated for POC immunoassay platform



A compelling investment case





- Targeting the large and growing **Point-of-Care diagnostics (POCD)** market
- Exploiting a unique and powerful **diagnostics platform**
- Validating the technology through partnering deals with **Siemens and J&J**

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Growing revenues based on the manufacture and sale of disposable test strips



Creating significant upside through **UBI owned products –** part of a strong **pipeline of new tests** in development



A few **facts**...

Universal Biosensors (UBI:ASX)					
Operations at Rowville, Victoria, Australia					
Delaware Incorporated 2001, ASX Listed 2006					
Market capitalisation (11 th Feb 2016)	~A\$70 million				
Shares on issue	~176 million				
Long term debt	US\$15 million				
Ownership by Board & Management	~13%				
Total revenue FY15	A\$16.8 million				
Revenue growth FY15 on pcp	76% increase				
Operating cashflow FY15	+\$1.8 million				
Cash at bank (31 Dec 2015)	\$14.3 million				

* Financial year ending 31 December