

Rob Phillips

PhD(med), MPhil(med), FASE, DMU(cardiol)

Associate Professor, Critical Care Research Group, School of Medicine, The University of Queensland

Uscom Executive Chairman/CEO



Uscom Limited 2016 ANNUAL GENERAL MEETING



Introduction

Board of Directors:

Prof Rob Phillips (Executive)
Ms Sheena Jack (Non-executive)
Mr Christian Bernecker (Non-executive)
Mr David He (Non-executive)

Company Secretary – Mr Brett Crowley BDO Auditors – Mr Gareth Few



Agenda

- Quorum / Open meeting
- Chairman's Welcome, Introduction of Board Members
- Chairman's Presentation
- Results and operations 2016
- Strategy 2017
- Notice of Meeting Taken as Read
- Consideration of Reports
- Business Resolutions 1 6
- Close of Meeting
- Question and Answers



Executive Chairman's Report

Associate Professor Rob Phillips

PhD(Med), MPhil(Med), FASE, DMU(Cardiol)

Executive Chairman, Chief Executive Officer, Head Clinical Science



Uscom - 2016

"Growing as planned!"



Uscom - Mission

"Uscom is a leading innovator in medical devices, developing new technologies to address the challenges of global disease and health care.

Uscom is driven by a commercial ambition to become a leader in global health business."



Growth:

Record revenue, sales, cash, share price, cap value (+44 to114%)

And investment:

Transformational \$65m 5yr China agreement

Acquired and consolidated Thor laboratories into Uscom

One off investments:

acquisition and integration (≈\$1m)

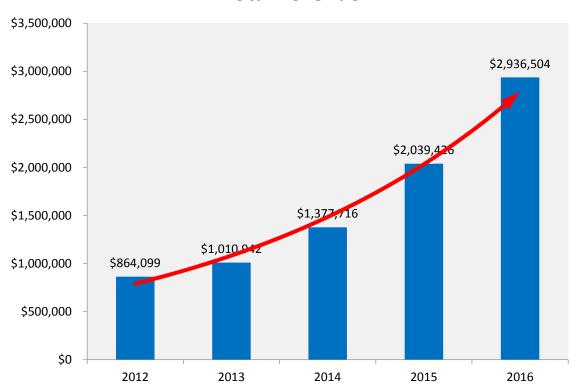
BP+ and SpiroSonic prepared for revenue in 2017 (≈\$0.5m)

global corporate model established

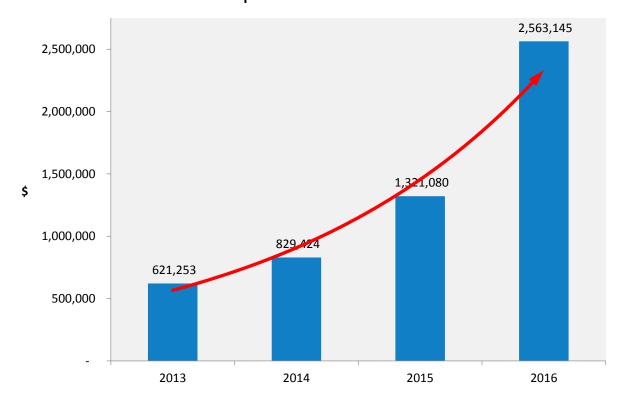
Approaching profitability with two new device series for sale in 2017



Total Revenue



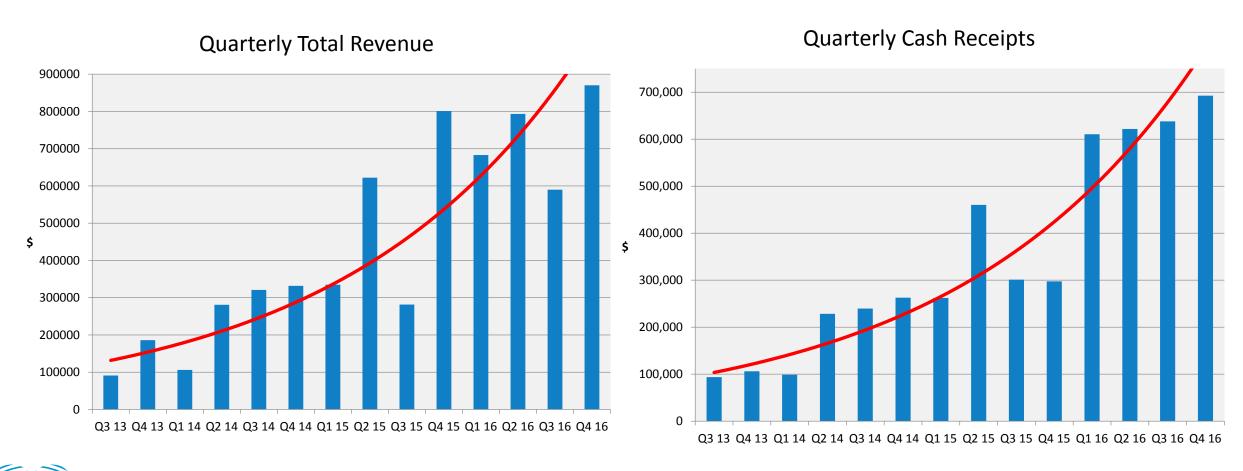
Receipts from Customers



Total revenue +44% to \$2.94m +43% CAGR for 3 years



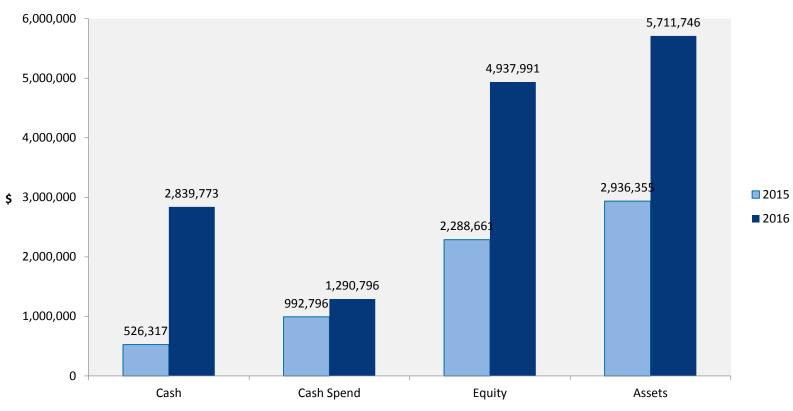






2016 - Total Revenue and Cash Receipts CAGR 44% and 94% CAGR 3 years

Cash, Equity and Assets





Announcements

2015

July

• USA FDA Clearance for Thor Ultrasonic Spirometers

September

Uscom Completes Thor Acquisition

November

- Uscom Establishes UK Subsidiary
- USCOM can Replace Cardiac Catheters in Children
- New SpiroSonic Series of Asthma Products

2016

January

 Non-invasive BP+ Equal to Catheters for Central Blood Pressure in Children



Announcements

2016

February • Uscom Customer Receipts Up 72% In First Half

- March Uscom BP+ Contracted Into UK NHS Supply Chain
 - Former J&J Asia Executive Appointed to Uscom Board
 - Paediatric sepsis mortality reduced 46% with USCOM use: 11. **New Thai critical care study**

May

- Uscom may improve outcomes and reduce cost in surgery
- **Uscom appoints new Company Secretary**

June

- Uscom Oversubscribed PP for Strategic Investment
- **New Uscom BP+ Distributor in Vietnam**
- **Uscom agreement with CIIC Shanghai**



Announcements

2016

July

- New US Uscom BP+ Patent
- Additional Uscom BP+ US Patent

October

- Uscom Budapest Revenue up 48% pa
- Paediatric Sepsis Outcomes Improved With USCOM
- CE Mark for New Uscom Asthma and COPD Devices

November

- Uscom CEO Appointed to Govt China Initiative
- Uscom Awarded Euro Grant for Lung Cancer Diagnostic



Building Great Brands









Building Great Products











Building New Markets SpiroSonic Uscom

Telemonitoring asthma and COPD

Digital ultrasonic spirometers
Wireless connectivity
Proprietary apps and software
Diagnostic and therapeutic monitoring
Leading pulmonary monitors in
eHealth
450 sold into the US (2016)
Growing global market











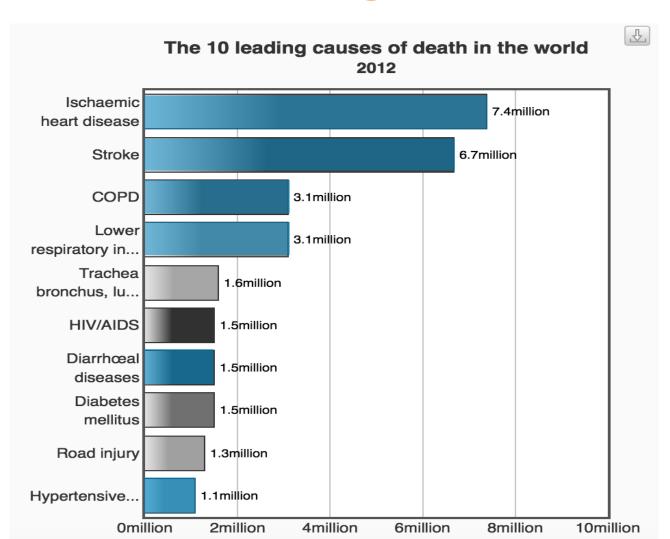








Meeting Global Clinical Needs



Uscom addresses conditions responsible for 80% of the leading causes of death worldwide (WHO criteria).

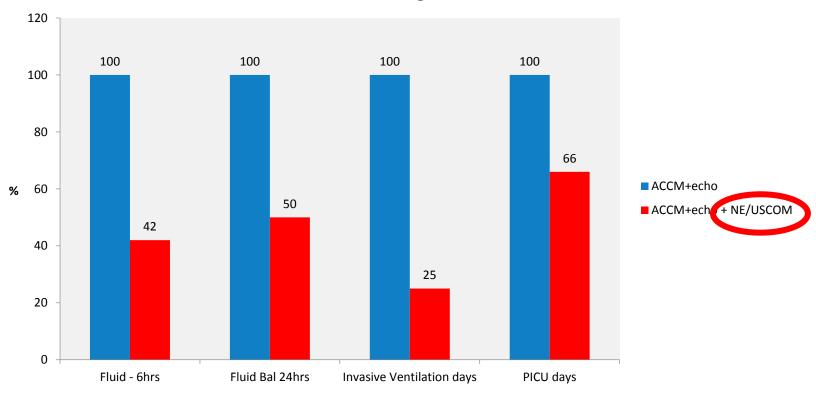
Heart failure, sepsis, hypertension, asthma, COPD.



Changing outcomes

36 new publications

Outcomes Changes



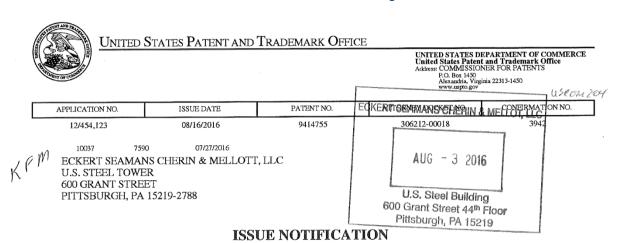


Changing the lives of children with septic shock in India

New patents

Two new US BP+ patents







1. Central algorithms BP+

Notice of Allowance from the United States Patent and Trademarks Office for the patent covering the central algorithms in the Uscom BP+ suprasystolic oscillometric central blood pressure monitor. The Patent has a priority date of 13th May 2009.

2. Method and apparatus BP+

Notice of Allowance from the United States Patent and Trademarks Office for a patent covering the method and apparatus for producing central pressure waveforms in an oscillometric blood pressure system. The patent has a priority date of 12th July 2009.



Global manufacturing

To meet demand.

Currently

- USCOM 1A and BP+ in Sydney
- SpiroSonic in Hungary

Future

SpiroSonic and BP+ in Hungary



"Investors can review Uscom's progress in 2016 with satisfaction and look forward to the rewards of 2017 and beyond.

Uscom has invested in the future, and investors will share in the profits of this investment as we continue to meet our milestones."



2017 milestones

More products - Global launch BP+ (+2)

Global launch SpiroSonic products (+7)

More Revenue - Continue USCOM sales growth

Global pricing

More and better distribution

Cross distribute USCOM/BP+/SpiroSonic

Reimbursement drive

Global operations – Grow US, UK and Budapest operations

Grow China

Market value - Grow company fundamentals and shareholder value



China partnerships



State funded growth

CIIC to import \$65m of Uscom devices and support regulatory over 5 yrs

Health spend from 6-12% of GDP 1.35b population in 31 provinces Revenue targets in China \$20m

Worldwide regulatory

The path to global markets

Uscom has established in house skills in regulatory approval of medical devices

- Europe CE
- China CFDA
- USA FDA 510k
- Multiple small jurisdictions (TGA etc.)

CE is also used for other countries as a basis for registration





New Products

	Products	2016			2017		
		CFDA	CE	FDA	CFDA	CE	FDA
1	USCOM 1A	✓	√	✓	✓	✓	✓
2	Uscom BP+	*	*	*	*	*	*
3	Uscom BP+Reporter	*	*	*	*	*	*
4	SpiroSonic Flo	*	*	*	*	✓	*
5	Smart	*	*	*	*	✓	*
6	Mobile	*	*	*	*	√	*
7	Pro	*	*	*	*	✓	*
8	SpiroReporter	*	*	*	*	✓	*
9	tSpiro	*	*	*	*	✓	*
10	SpiroApp	*	*	*	*	✓	*



New distribution

Medica – Taking Uscom products to the world

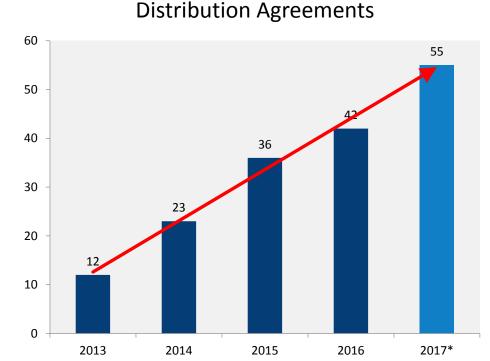
Three leading product lines

Global distribution

130,000 Delegates

5,000 Exhibitors

New distributors in advance of regulatory approvals







Three global brands





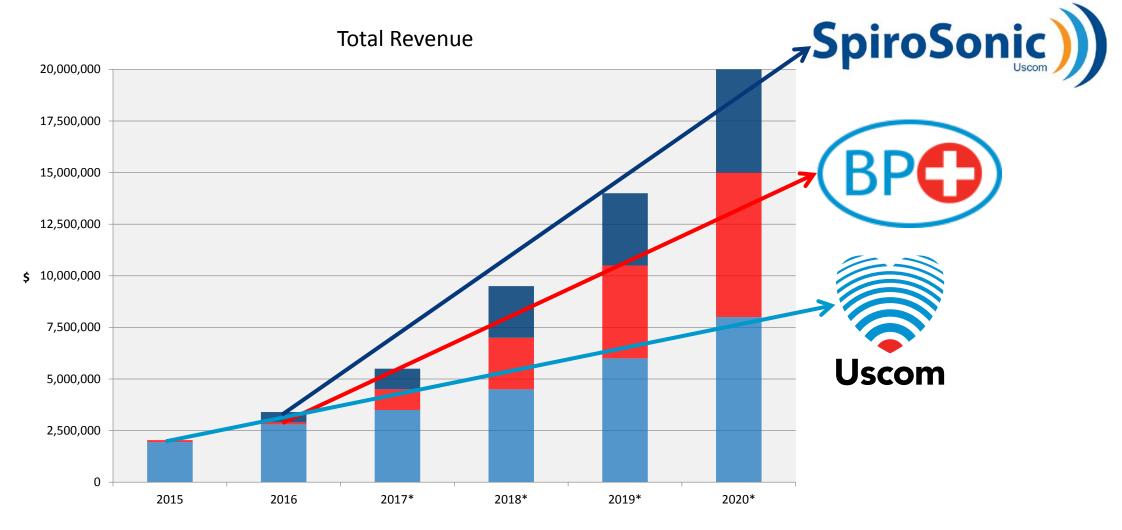


Science – Manufacture – Regulatory – Market - Revenue



Three revenue streams

Revenue model





Uscom news!

Uscom receives European Award to Develop Lung Cancer Diagnostic









"To develop a simple breath test device for early diagnosis of lung cancer and a wide range of viral, microbial, neoplastic (cancer) and genetic diseases."

Total 2.7m Euro (AU\$3.8m) 3 year grant from The Hungarian National Research, Development and Innovation Office. 300k Euro (AU\$427k) for Uscom in the first stage, in collaboration with the Material Sciences Department of the Hungarian Academy of Science, and the Medical School of the Semmelweis University in Budapest. Uscom owns all developed IP, with first right of refusal to commercialise new project developed IP



Uscom - 2017

"Uscom has acquired global assets to ensure reliable revenue growth and long term profitability.

Our strategy is to efficiently deliver the devices we have developed into global markets.

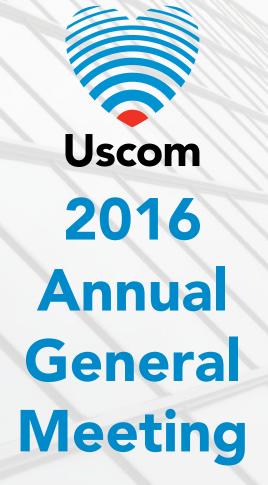
Establish a culture of profitable performance and future shareholder dividends."



Uscom - 2017

"Continuing to grow as planned"





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