

USCOM

NWR VIRTUAL INVESTOR CONFERENCE

5th November 2020

Record growth with Blue Sky ahead

ASX: UCM

Prof. Rob Phillips

WELCOME



Uscom has delivered record growth in a challenging commercial world.

Medical technology is a cornerstone of health and investment, and Uscom continues to execute a targeted global strategy of growth and expansion.

While the future is uncertain, China, Uscom's major market, is rebounding, as Uscom expands into Europe and the US.

Uscom has created life saving devices for all the major global markets and now with new digital eHealth innovations to ensure revenue growth foreseeably.

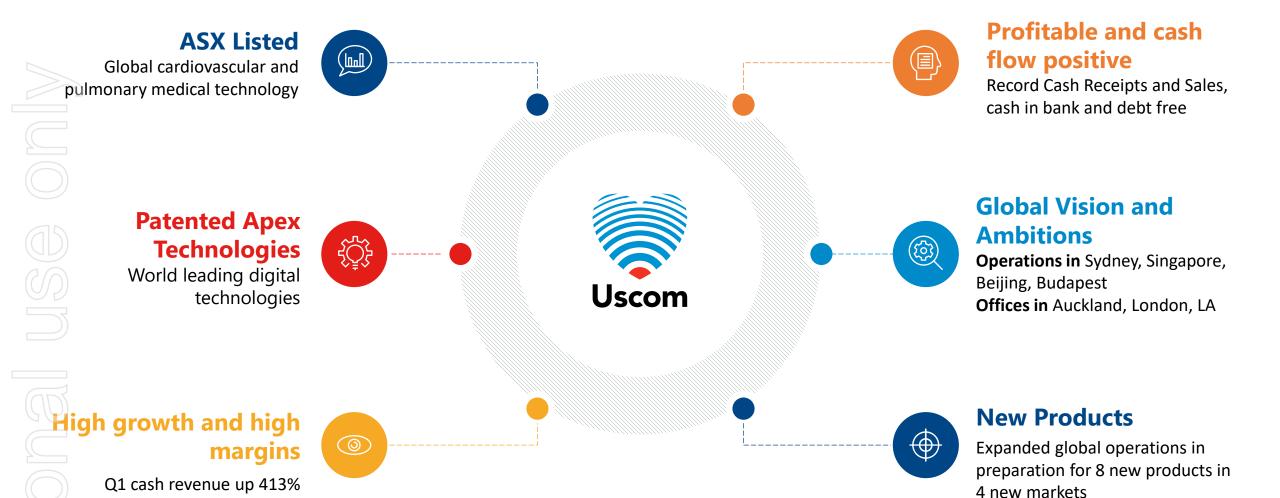
Uscom is becoming a global, vertically integrated Medical Technology leader.

Prof. Rob Phillips

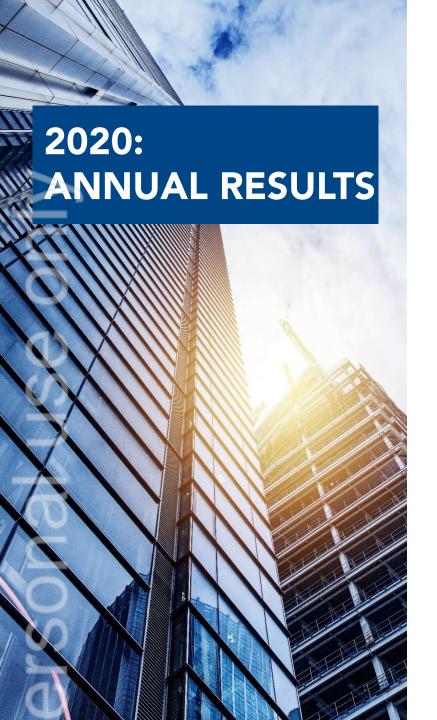




USCOM

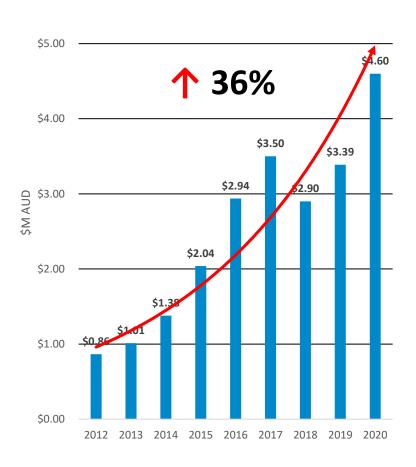


"Record growth with blue sky ahead"



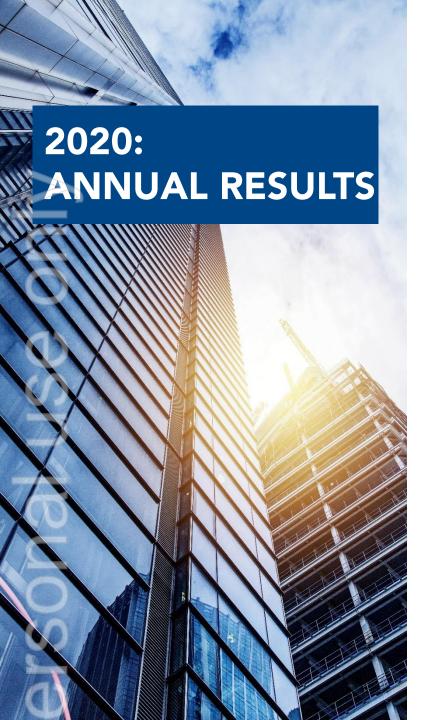


UCM Cash Receipts



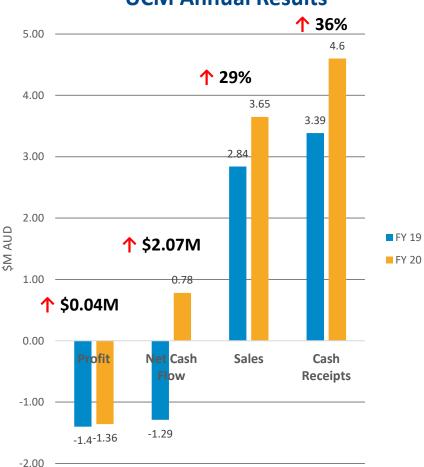
- Record Cash Receipts and Sales
- Growth Trend Continues
- > Cash Receipts \$4.6M up 36%
- ➤ 8yr CAGR = 23% PA
- > Cash on hand \$1.92M





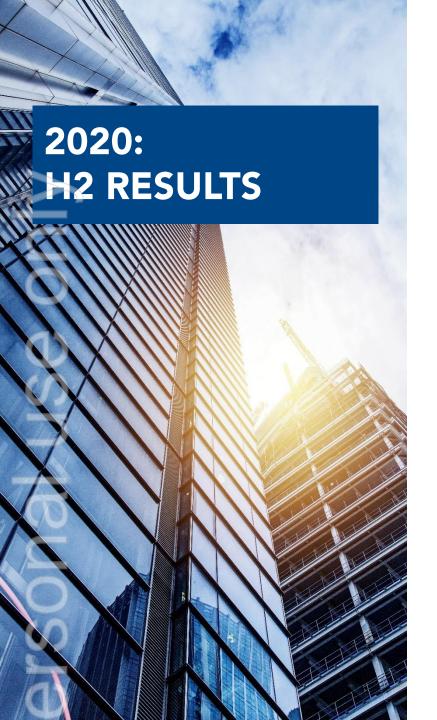


UCM Annual Results

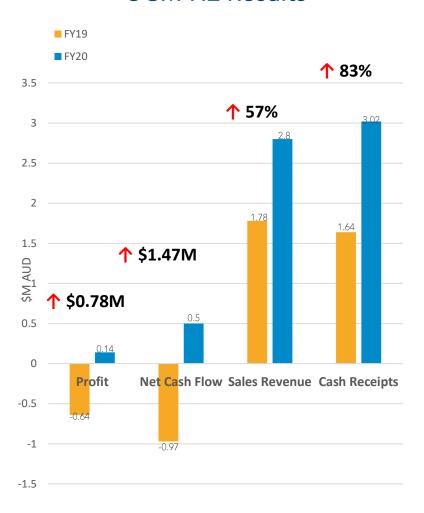


- > Record results
- > Cash receipts up 36%
- > Sales up 29%
- ➤ Net cash flow up \$2.07M
- > Cash on hand \$1.92M
- Debt free







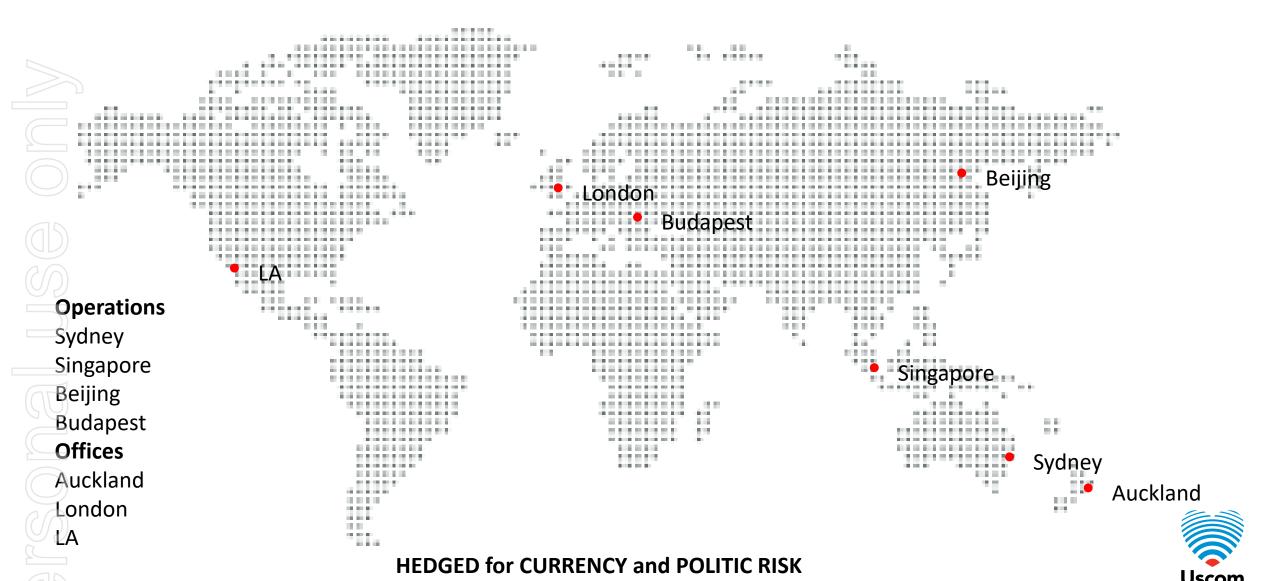




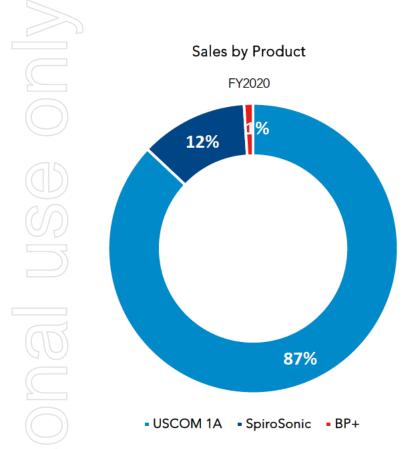
- > Cash receipts \$3.02M up 83%
- > Sales revenue \$2.80M up 57%
- ➤ Net cash flow up \$1.47M
- > Profit up \$0.78M
- Profitable and cash flow positive

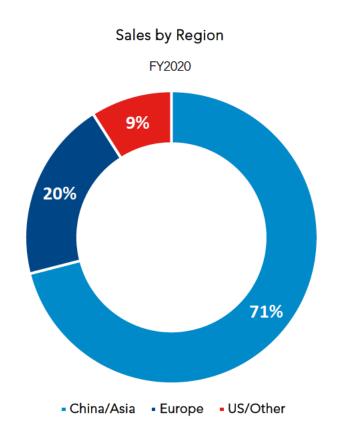


GLOBAL REACH



2020: REGIONAL AND PRODUCT SALES





China is the major Uscom
market, and USCOM 1A the lead
product. This will change as
regulatory approvals are
received for BP+ and SpiroSonic
devices, particularly in China



USCOM CHINA









China is the major Uscom market

China is rebounding

Uscom China is growing rapidly

Teresa Guo is GM of Uscom China

Appointed Head of Global Operations

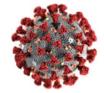
USCOM 1A the lead product, with BP+

and SpiroSonic devices approaching





COVID-19 (SEPSIS)







Surviving Sepsis Campaign International Guidelines for the Management of Septic Shock and Sepsis-Associated Organ Dysfunction in Children International Guidelines from US, UK, Europe, Canada, S America, India, Australia 51 Authors, 25% of authors are USCOM users or advocates



Recommended by Chinese National Health and Medical Commission of the People's Republic of China for Treatment of Severe Coronavirus in Adults and Children

3. USCOM 1A installed specifically in >50 infectious disease centres in China









REGULATORY PROGRESS

NMPA

USCOM 1A approved for 5 years
SpiroSonic and BP+ progressing
VENTITEST – notice to market prior to sales



CE

USCOM approved
BP+ approved with revision in process
SpiroSonic AIR – nearing issue
VENTITEST – self notification prior to sales



FDA

USCOM 1A approved
BP+ approved with upgrades in progress
SpiroSonic – Approved but with revisions and updates
VENTITEST – self notification prior to sales

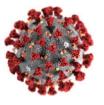




Uscom – The Measure of Life



SPIROSONIC AIR - RELEASED



Acute and chronic recovery phases of COVID-19 monitoring of pulmonary fibrosis, asthma and COPD

17% of all patients with severe COVID have restrictive lung disease after 3 months. It is unclear what happens next or

how to treat them.....

COVID-19 spirometry for home monitoring of acute disease

On going monitoring of residual COVID lung disease and treatment

Spirometry demand to double in 12 months \$2.6B to \$6.5B and increase ~160% over the next 6 years (MarketandResearch)

CE expected soon, and progressing through NMPA and FDA







For every breath you take



BP+ & BP+REPORTER RELEASED

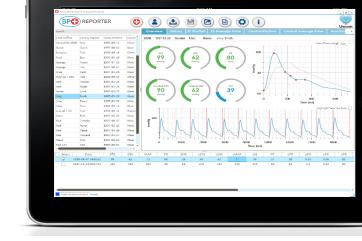


26 measures of cardiovascular function from each of 3 separate pulse pressure waveforms – more information on hypertension



BP+

with

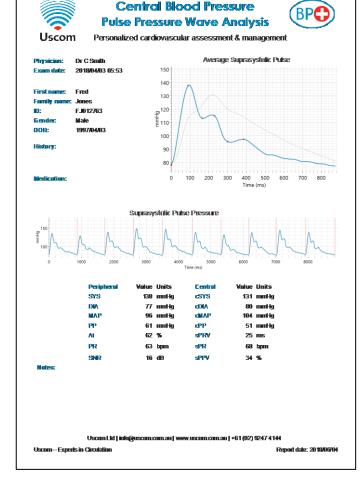


BP+ Reporter



Precision Module

Hardware – Software - Report



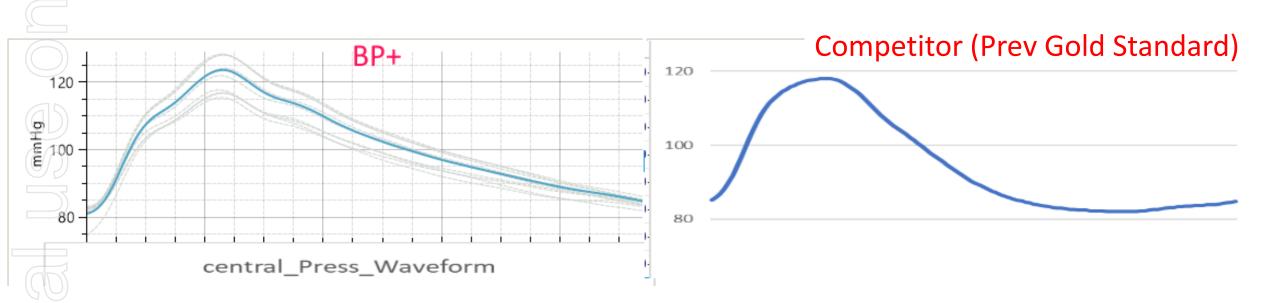
BP+ Report



BP+ NEW STANDARDS



The new BP+ acquires three high fidelity waveforms to provide better understanding of hypertension



Revolutionising hypertension

HIGH FIDELITY WAVEFORMS

Specialised products





VENTITEST





VENTITEST-S Software





For testing, archiving, analysis, display and reporting of ventilator performance



USCOM PRODUCTS





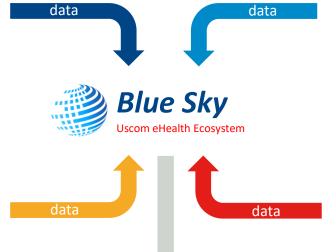
Non-invasive advanced hemodynamic monitor based on Doppler ultrasound. Heart failure, hypertension, sepsis,



fluid



Central and brachial blood pressure pressure waveforms, and pulse information only previously available using invasive cardiac catheterization. Hypertension, vascular health



Al, Meta Data, Licensing, Cloud services, Pay per use, Rental, Subscription, Partnerships, Data licensing/sale/research, Third party rentals for access to the "Ecosystem"





Digital ultrasonic spirometers are high fidelity, digital spirometers based on multi-path ultrasound technology. Asthma, COPD, OLD and COVID





Ventilators require testing and calibration. fidelity High digital ultrasound provides for precision testing of ventilator outputs. **Ventilator testing**



Uscom **Blue Sky** eHealth



Leading the way we manage chronic and infectious diseases

Progress already achieved:

- ~10 years experience in digital eHealth
- \$10M invested in digital health platform research from current cash flows
- World leading non-invasive digital cardiac, vascular and pulmonary sensors
- -5 devices, 3 apps, and 3 software platforms registered and in clinical use
- International eHealth partnerships and research (Europe, NZ, and the US) in the fields of hypertension, asthma and COPD, vascular health and heart failure,
- Ambition to leverage our world leading digital technologies into the new cloud based Uscom eHealth Ecosystem *Blue Sky*
- Chronic and infectious disease are a fact or our lives, and more efficient delivery of better care is critical
- Uscom has created the digital cardiovascular and pulmonary sensors of the future, and *Blue Sky* will deliver their benefits worldwide.



2021 GROWTH DRIVERS

Market growth

China rebounding

Europe and US to come

SE Asia HQ established

More distributors

Uscom China growing distributor numbers

New European and US distribution models

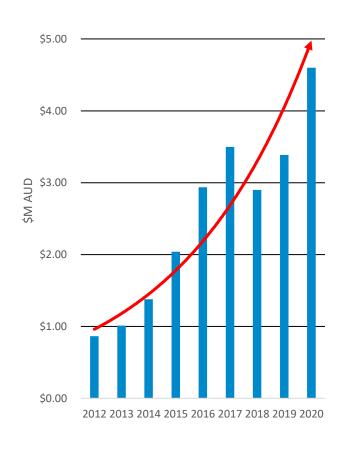
New products

SpiroSonic and BP+ approvals for China and US

VENTITEST and VENTITEST-S sales

Blue Sky eHealth Ecosystem – recurrent digital cloud based revenues

UCM Cash Receipts





USCOM OVERVIEW



Fundamentals up

36% Growth, profit and cash flow positive



\$4.6M Cash Receipts

Record revenues and sales



Apex Technologies

Cardiovascular and pulmonary



Worldwide

Multiple devices and multiple clinical applications



Global regulatory approvals

China, Europe and US



Embedded in **China**

recovery



Approvals for 8 new devices

over 4 territories over the **next**

12 months



New Blue Sky eHealth

Ecosystem to provide **cloud**

-based business and revenues







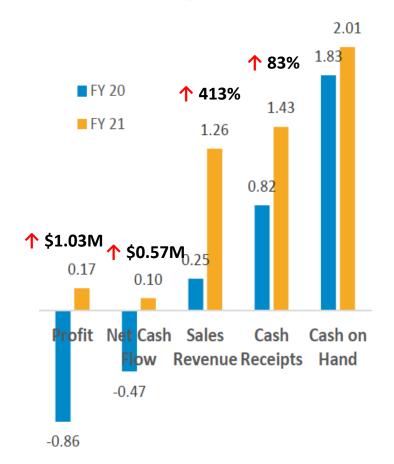






UCM 4C Q1 2021

\$AUD Millions



- > Sales **up 413%**
- > Cash receipts **up 75**%
- Profitable and cash flow positive
- ➤ Net cash flow up \$0.57M
- Profit up \$1.03M
- > Increased cash on hand





Uscom continues to deliver record growth with real Blue Sky ahead.

New products, new distribution, recovering global markets, and the new Blue Sky eHealth

Ecosystem will fuel our on-going growth with recurring revenues.

Uscom has created the digital cardiovascular and pulmonary sensors of the future, and Blue Sky will deliver their benefits worldwide.

Prof. Rob Phillips CEO





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