Annual Shareholders Meeting

CEO Update NZX | ASX: TRU

September 2022





Our Vision a world without cervical cancer

Cervical cancer can be prevented

During 2022, TruScreen continued to provide accurate, real-time screening solution, with over 170,000 women screened in China, Vietnam, Zimbabwe, Mexico & Saudi Arabia

WHO Global Targets for 2030

The World Health Organisation (WHO) has set a target to eliminate cervical cancer by the end of the century.¹



90% coverage of HPV Vaccination of girls (by 15 years of age)



70% coverage of screening* and 90% treatment of precancerous lesions



Management of 90% of invasive cancer cases





Opportunities

- Sales remained in growth
- New firmware
- Completion of major COGA clinical trial
- Zimbabwe government project

- International Expert's Group
- Made in China device
- New markets in Eastern
 Europe

FY2022 Opportunities & Challenges



Challenges

- COVID-19 impact
- Geopolitical uncertainty
- Increase in global costs

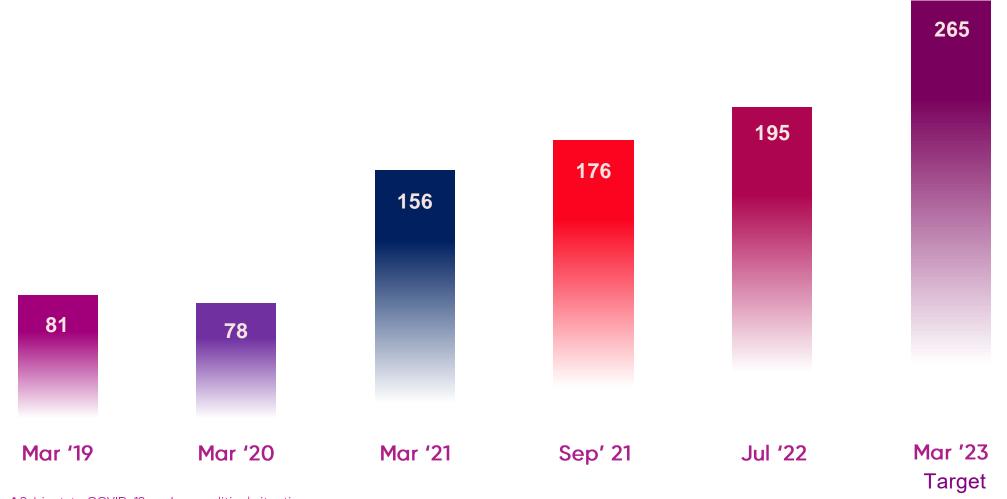


FY2022 Highlights

- Progress in global rollout +20% YOY
- China continues to show strong growth +29% YOY
- Key clinical trials completed, such as COGA in China, as well as in Vietnam and Saudi Arabia
- 5 clinical papers were published globally, further validating TruScreen technology
- First sales to Eastern European markets
- Development and rollout of new Firmware (FW)
- Established the International Experts Group covering USA, UK, Nigeria & Hong Kong

Number of installed TruScreen devices

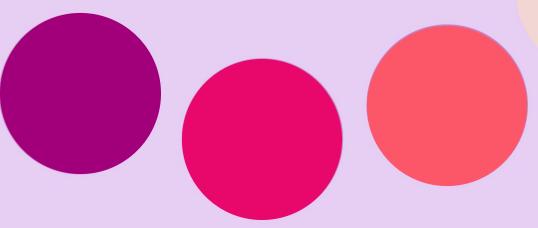




^{*} Subject to COVID-19 and geopolitical situation



Financial Performance & Strategic Progress



FY2022 Financial Results



Key Variances

- Product revenue +48% YOY
- Sales of SUS +43% YOY
- FY23 cost savings 22%

KEY FINANCIALS NZD (m)	FY 20 Actual	FY 21 Actual	FY 22 Actual
Sales	1.3	1.1	1.7
Total Revenue	2.5	2	2.7
COGS	0.8	0.7	1.3
R&D	1.1	1.3	1.5
EBITDA	-2.2	-2.8	-2.7
Write off of Non-Current Assets	-2.4	_	-4.6
Amortisation & Depreciation	-0.6	-0.6	-0.6
LOSS FOR YEAR	-5.2	-3.4	-7.9
Net Assets*	7.2	11.3	3.4
Cash	1	5.3	2.8



Why TruScreen?

TRUSCREEN

Patients

- Real-time results
- Painless & noninvasive
- Single visit required

Clinics

- Objective results
- Minimal training
- Cost effective
- Single visit
- Portable

Technology

- No laboratory required
- User friendly
- Accurate results

PAP TEST

Patients

- Requires repeat visits
- Delay in results and treatment
- Scraping of the cervix results in patient discomfort

Clinics

- Subject to human error
- Labour intensive
- Delay in results

Technology

- Dependant on lab
- Requires highly trained cytologists
- Accuracy varies greatly

TruScreen's Path Forward*

Building the Fundamentals 2014 – 2020

Building for the Future 2020 – 2022

2023 & Beyond

CFDA (NMPA) approval for second generation device

2018 Oct

523% sales growth in H1

2019 May

Recognition by World Health Organization 2020 Jan

ASX Listing

2017 Dec

•••

Commence large scale pilot programs in China with CDC and COGA

2018 Jul

Migration to NZX **2018 Dec**

China COGA study 2nd province screening results exceed expectations

2020 Sep

Large-scale screening programs

Alternative funding models

Business development

Strategic partnerships

2022

Managing COVID-19 challenges

Cost reduction

Manufacturing and business development in China

Completion of major COGA study

Strengthen distributor arrangement in Vietnam

Listing on NZAX | In Cr and

2014 Nov

* Subject to COVID-19 and geopolitical situation

Future Strategy



Drive adoption in key markets

- Continue roll-out in more established markets (China, Zimbabwe & Mexico)
- Drive adoption in Vietnam
- Clinical validation in promising market
 Saudi Arabia

Focus on product quality and innovation

- Upgrade Quality Assurance (QA) systems
- Ongoing improvement of device in line with feedback from markets

Expanding clinical support

- New clinical publications under MAC supervision
- Continue local trials to ensure local KOL support
- Provide online education with certification
- Facilitate TruScreen
 Symposium for global
 KOLs

The Opportunity for TruScreen





Improve market access and take advantage of post-COVID opportunities



Leverage **new strong clinical data** that further validates **TruScreen technology**



Barrier to entry to China removed with the addition of Made in China TruScreen device to National Pricing Approval



Locally assembled product in China



Further **strengthening relationships** with **KOLs** and other **key stakeholders**

TruScreen's Outlook

Driving adoption in key and new markets



China

TruScreen's biggest market with a growing sales trend, and huge potential

The Opportunity

- 404m women of screening age⁶
- No centralised screening programs
- Government's efforts and desire to meet WHO screening target
- Made in China expands market reach

2022 Market Progress

- FY22 SUS sales volume + 22%, despite COVID-19
- Expanded distribution network with new Xinjiang partner, access to 194 tertiary public hospitals recommended by local MoH
- Completed major COGA trial, +15k subjects, 64 hospitals, 9 provinces
- Won new tenders with Made In China device

Pipeline*

- COGA and CSCCP consensus of TruScreen in cervical cancer screening
- Working with government backed association in health check segment, 100 devices and 1 mil screening in 3 years, to commence later this year



Vietnam

Strengthened distribution, renewed focus on public hospital rollout

The Opportunity

- 24m women of screening age⁶
- No centralised screening programs
- Lack of laboratory facilities and personnel for HPV or cytology based screening

2022 Market Progress

- Extensive clinical training for KOL
- Strengthened distribution agreement in May 2022
- First commercial installations in a large hospital completed, growth forecasted with easing of COVID restrictions

Pipeline*

- 7 more major public hospitals have completed evaluation trials and expected to obtain MoH approval soon
- 70 top level public hospitals in sales pipeline





Other Key Markets

TruScreen has seen continued progress in our key markets throughout FY2022, with strong pipelines for FY23 and beyond

Mexico

- Establishment of TruScreen-based screening centre
- Launched a leasing model with a large leasing company
- Opened dialogues with government bodies to replace existing method used in screening programs

Zimbabwe

- Completion of initial pilot phase for Govt. screening program, phase 2 underway FY23
- Service centre established in early FY23

Saudi Arabia

- Completion of SHMG (Sulaiman Al Habib Medical Group) evaluation project with results expected H1 FY23
- Commercial rollout expected to follow from in Q4 FY23

Eastern Europe

- Two new distributors covering 7 countries
- Strengthening KOL relationships in Poland & Serbia

^{*} Subject to cvoid-19 conditions and geopolitical situation.

Our Goals for 2023 and Beyond*



- Execute expansion and commercial roll-out in China, Vietnam & Zimbabwe
- Achieve >250 commercially installed devices across key markets (+41% YoY)
- Obtain COGA consensus in China on TruScreen as primary cervical cancer screening tool
- Commercial roll-out in Mexico, Eastern Europe & Saudi Arabia
- Review opportunities to expand product range, leverage distribution capabilities

^{*} Subject to COVID-19 conditions and geopolitical situation.

References

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- 4. TruScreen Ultra, *Instructions for Use.* One day training required and no need for medical or nursing degree or training.
- 5. WHO, HPV and Cervical Cancer Fact sheet, 11 November 2020, https://www.who.int/news-room/fact-sheets/detail/human-papillomavirus-(hpv)-and-cervical-cancer
- 6. CIA World Factbook, https://www.cia.gov/the-world-factbook/



A world without cervical cancer.

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