

SINGAPORE 2025













Who is TruScreen

The TruScreen Technology

Why TruScreen

TruScreen Sales and Growth Strategy









Who is TruScreen

Enabled by AI, TruScreen provides an accurate, real time cervical cancer screening solution









Who is TruScreen

TruScreen Group Ltd is listed on both the Australian (ASX) and New Zealand (NZX) stock exchanges, with a common ticker code of TRU.

TruScreen Group Ltd is a revenue generating Life Science company with FY24 annual sales exceeding NZD \$2m.

Market Capitalisation at 27 February 2025: NZD \$19.34m

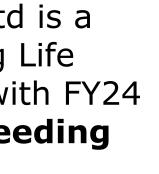
Shares on Issue: 552,591,116

TruScreen Group Ltd owns TruScreen Pty Ltd, the Australian operating company that manufactures and markets the TruScreen cervical cancer screening system











TruScreen Price History (NZX)



Corporate Snapshot	
Shares on issue	552 million
Options	13 million
Share price	NZ\$0.035
Market capitalisation	NZ\$19.34 million
52 week high	3.7 cents
52 week low	1.5 cents









Major Shareholders	Shares	%
New Zealand Depository Nominee	64,098,833	11.6
Consolidated Nominees	39,602,400	7.17
Masfen Securities Limited	29,050,369	5.26
Bhagwanji Bhula Rama	27,791,666	5,03
New Zealand Central Securities	27,539,566	4.98
Ryan Peter Parkin	20,020,000	3.62
David and Adrienne Stewart	12,630,000	2.29



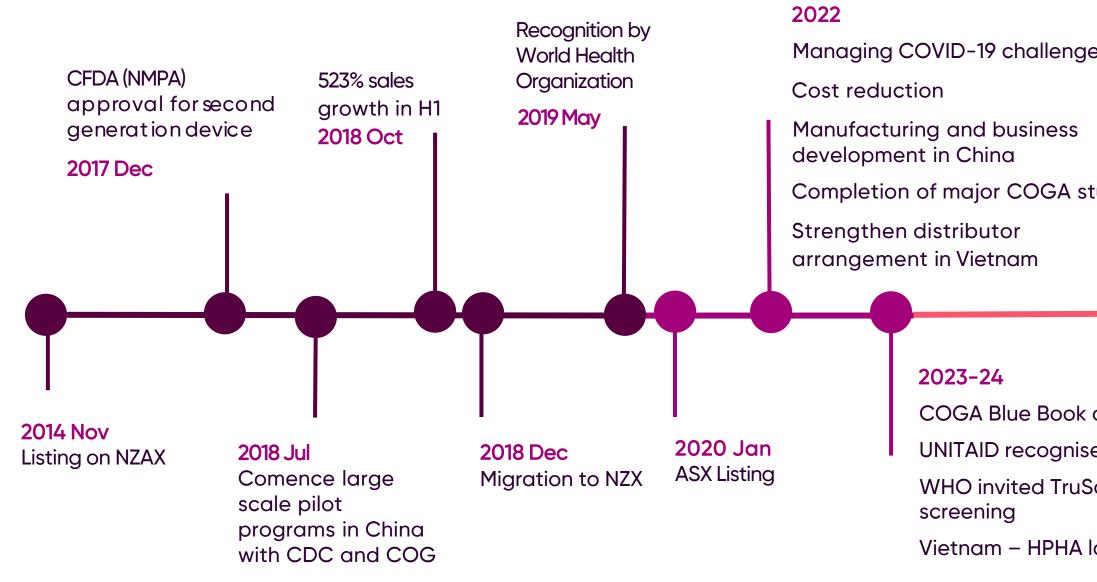


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The TruScreen Journey

Building the Fundamentals 2014 - 2020

Building for the Future 2020-2









2024	2025 & Beyond
	China Growth continues
ges	Distribution of Dalton Bio IVD HPV DNA products
	Vietnam HPHA program targets 260,000 women, Uzbekistan and Zimbabwe screening programs to commence.
study	Indonesia and ASEAN commence commercial use
	Global focus on Al boosts recognition of TruScreen

- COGA Blue Book and CSCCP Guidelines include TruScreen
- UNITAID recognises TruScreen's value for Cervical Cancer screening
- WHO invited TruScreen to participate in Key AI meeting for cervical cancer
- Vietnam HPHA large scale screening MOU signed







The TruScreen Technology









- Enabled by AI, TruScreen provides an accurate, real time cervical cancer screening solution
- Each TruScreen examination takes one to two minutes to produce results, compared to conventional Pap tests which can take days, weeks, or even months in some countries, for a result to be returned.







Handheld device (HHD)



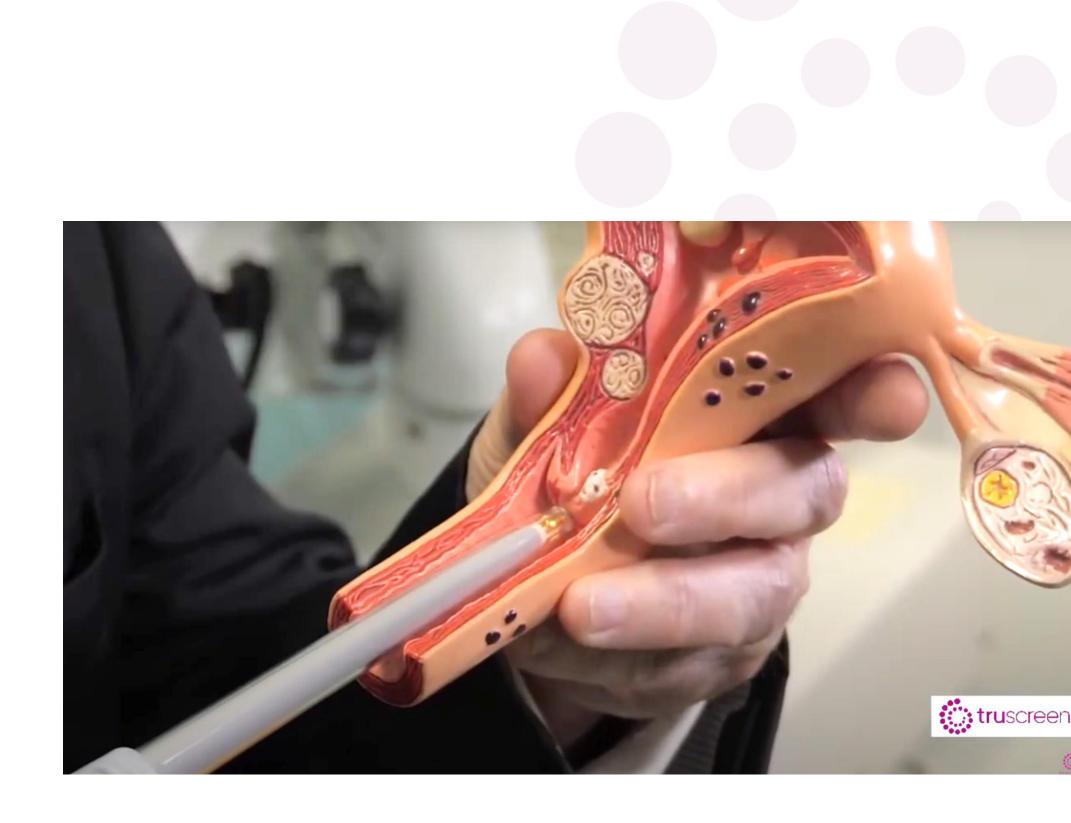




How it works



a pen-like wand covered by a Single Use Sensor (SUS) is used to gently touch multiple spots on the cervix. The SUS contains a precision lens and electrodes which interfaces with the cervix. It sends and picks up low level electrical and optical signals (14 readings per second) from the cervical tissue.











How it works

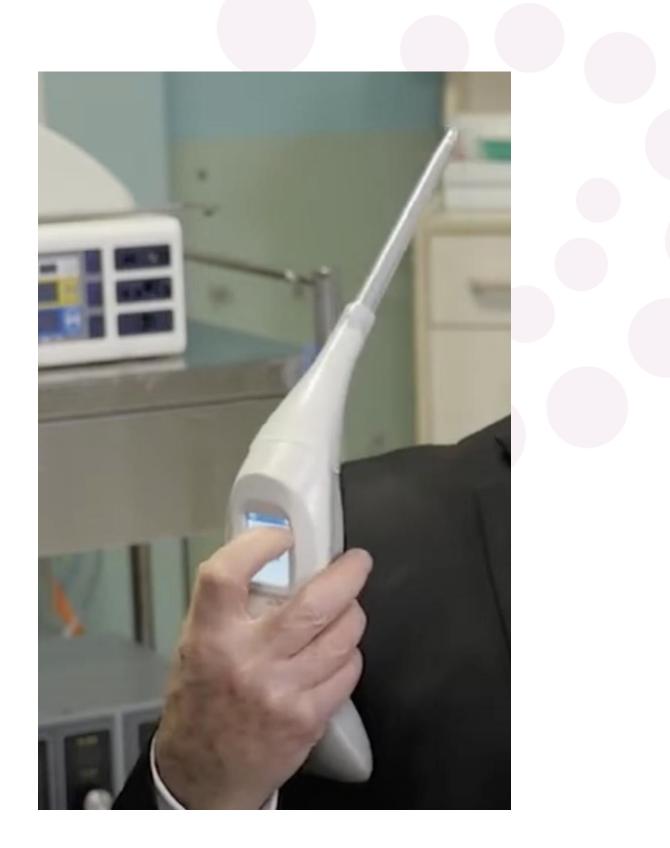
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The TruScreen Handheld Device (HHD) then applies an integrated AI-enabled algorithm to analyse these signals and compares them to an integrated database of patients drawn from a wide range of geographic and ethnic backgrounds with differing histological diagnoses.

This identifies the presence of abnormal (cancerous and pre-cancerous) cells in the cervix and provides physicians with real-time results.









- Clinicians/physicians are able to immediately plan appropriate patient care
- \checkmark Device has an expected life span of 5–7 years
- Disposable SUS is used once per test per patient ensures there is no chance of cross-infection between patients
- The entire patient data collection and analysis is selfchecked and controlled. No tissue sample needs to be taken. These measures ensure that the results are reliable and consistent, and that the examination is painless and safe
- TruScreen has been used on over 1 million women and there has never been a single adverse event reported









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Why Truscreen









Extensive body of clinical evidence

Over 40,000 women in clinical trials to date***

	Country	Investigator	Ν	Year	Country	Investigator	
	China	Dr Huang Yi	683	2019	China	Dr. Baojin Wang	
	China	Dr Wang Ziyao	301	2019	China	Dr. Wei Zhang	
	UK/Aus	Prof A. Singer	651	2019	China	Dr. Yanhong Jia	
	Poland	Dr. Pruski	234	2020	China	Dr Kang Yanan	
	China	Prof Ding Ma	302	2021	China	Prof Chen Fei	
	China	Dr. He Xiu-Kui	392	2021	China	Dr Wei Yingting	
	China	Prof Fengnian Rong	532	2022	China	Dr Chen Zhenbo	
	Korea	Dr. Hyeong Soo Lim	292	2022	China	Dr Zhu Bo	
	Poland	Dr. Pruski	293	2022	China	Dr Zhao Yuqian	
	China	Dr. Li Xia	500	2022	Australia	Dr Jessica Vet	
	Turkey	Dr. Özgü E	285	2023	China	Dr Luo Lianmei	
	China	Dr. Ll Pei,	368	2023	China	Dr Liu Hang	
	Mexico	Dr. Ricardo Lua	521	2024	China	Dr Yang Yueming	
	China	Dr. Huixia Yang	2730	2024	China	Dr Fengyi Xiao & Long Sui	
2021	China	54 Hospitals	14,982	2024	Saudi Arabia	Dr S Maqsood and DrM Alhudhud	

***Total number of subjects across published and unpublished clinical studies in English, data from TruScreen device generation I and II











COGA Trial (n= 15,661, 2018–2021) ⁴

- TruScreen specificity surpassed Liquid Based Cytology (LBC) and hrHPV •
- TruScreen was determined to be a simple, effective and rapid real-time cervical cancer screening method •
- TruScreen was determined to be an appropriate primary cervical cancer screening tool in regions with high morbidity and • mortality to cervical cancer
- Also highlighted the superiority of TruScreen against alternative screening methods as well as the potential benefits of a TruScreen-HPV co-testing. The size of the COGA study, which was TruScreen's largest clinical evaluation to date, lends extra significance to its results and broad conclusions.

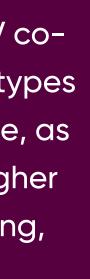
TruScreen's sensitivity was well above that for LBC (87.5% v's 66.5%), with a high degree of statistical significance (p<0.001).

The **sensitivity** of TruScreen-hrHPV cotesting (carrying out with multiple types of screening tests at the same time, as opposed to a single type) was higher than that of LBC-hrHPV co-testing, 98.4% vs 95.9% (statistically significant at p=0.006).









TruScreen's specificity

(88.4%) was higher than both LBC (86.3%) and hrHPV testing (78.3%) (also at p<0.001).





Why TruScreen?

	Truscreen	Liquid Based Cytolo
Real time results	\checkmark	
Low infrastructure costs	\checkmark	
Strong clinical results	\checkmark	\checkmark
Objective results	\checkmark	
Low training threshold	\checkmark	
Portable	\checkmark	
No cell or tissue samples taken	✓	





ogy (LBC)	HPV DNA
	\checkmark
	<u> </u>





TruScreen Sales & Growth Strategy









TruScreen Financials

KEY FINANCIALS NZD (m)	FY 22 Actual	FY 23 Actual	FY 24 Actual
Sales	1.7	1.66	2.1
Total Revenue	2.7	2.2	2.6
COGS	1.3	1.3	1.4
R&D	1.5	0.9	0.9
EBITDA	-2.7	-2.4	-2.0
Write off of Non-Current Assets	-4.6	-0.05	-
Amortisation & Depreciation	-0.6	-	-
LOSS FOR YEAR	-7.9	-2.4	-2.0
Net Assets	3.4	2.5	3.2
Cash	2.8	2.2	2.7

- Sales increased 27% YOY
- SUS Sales increased 25% YOY
- Revenue increased 18% YOY
- EBITDA improved 15% YOY
- Net Assets increased 28% YOY
- Cash increased 23% YOY







FY 24 v FY 23

• China SUS/Device Pull Through increased 40% YOY





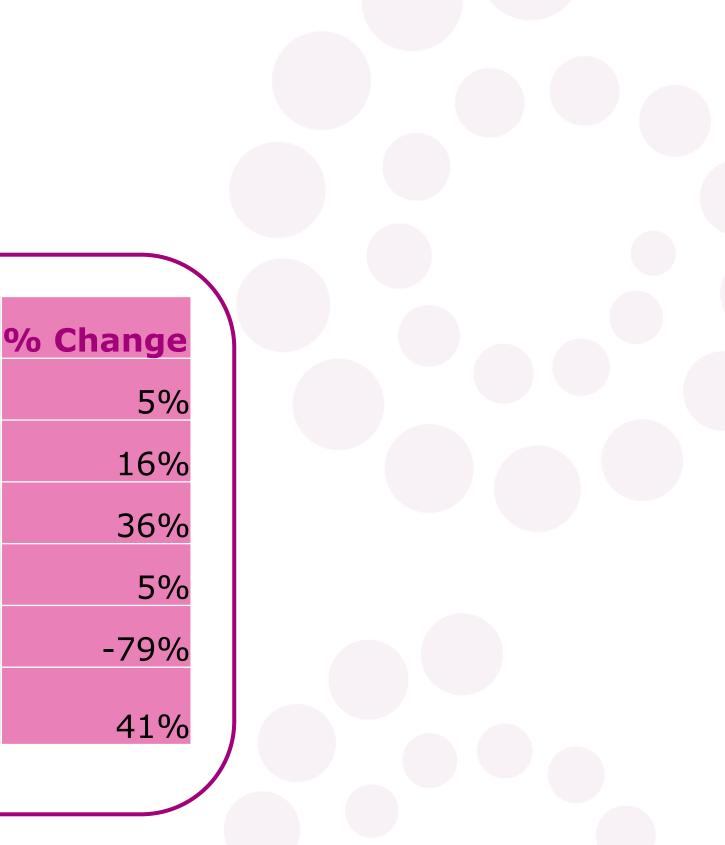
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TruScreen Financials

	1 st Half FY24	1 st Half FY25
Sales	\$0.98	\$1.03
EBITDA	-\$1.35	-\$1.13
Operating Cash Outflow	-\$1.4	- \$0.9
SUS Units	91,620	96,480
Devices	42	9
China SUS pull though per month per device	97	137









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Recurring Revenue Model

- TruScreen manufactures two devices
 - one made in China for use in China, where locally manufactured products have preferential market access
 - o one made in Australia for other markets
- For each patient screened with the TruScreen device a new disposable Single Use Sensor (SUS) must be used. This creates a recurring revenue model with a consumable sale for each patient screened with TruScreen.







TruScreen Sales Strategy

- Whilst many other medical technology companies seek to commercialize their devices in developed countries, TruScreen focuses on Low and Middle Income Countries (LMICs) such as China, Mexico, Vietnam and Zimbabwe.
- Unlike the developed western markets, these countries and other LMICs have no or minimal large-scale cervical cancer screening programs and infrastructure. This creates a gap in the market for TruScreen that is not available in the developed markets and allows quicker market access from a relative lack of existing competition.
- Unlike competing products such as cytology and HPV DNA screening TruScreen is 'capital light', not requiring lab infrastructure to be established prior to commencing screening.







TruScreen Regulatory Approvals

Recogized by

World Health Organisation (WHO)

Unitaid

Clinton Health Access Initiative

Daffodil Foundation - Australia

China Obstetrics and Gynaecology Association

China Society for Colposcopy and Cervical Pathology

Russia Cervical Cancer Screening Guideline

Vietnam Hospital Technical List

International Approvals:

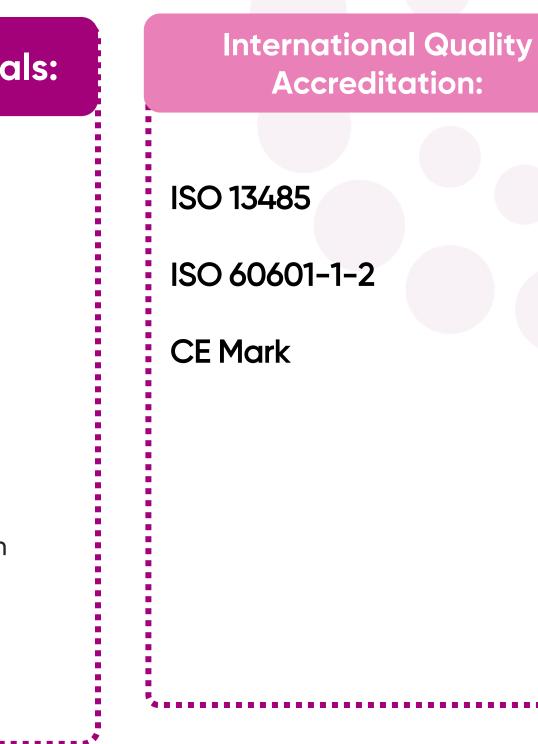
- CE Mark, European Union
- NMPA, China
- TGA, Australia
- MHRA, UK
- SFDA, Saudi Arabia
- Roszdravnadzor, Russia
- COFEPRIS, Mexico
- WAND New Zealand
- Zimbabwe Ministry of Health
- IEAKI Indonesia
- Vietnam Ministry of Health













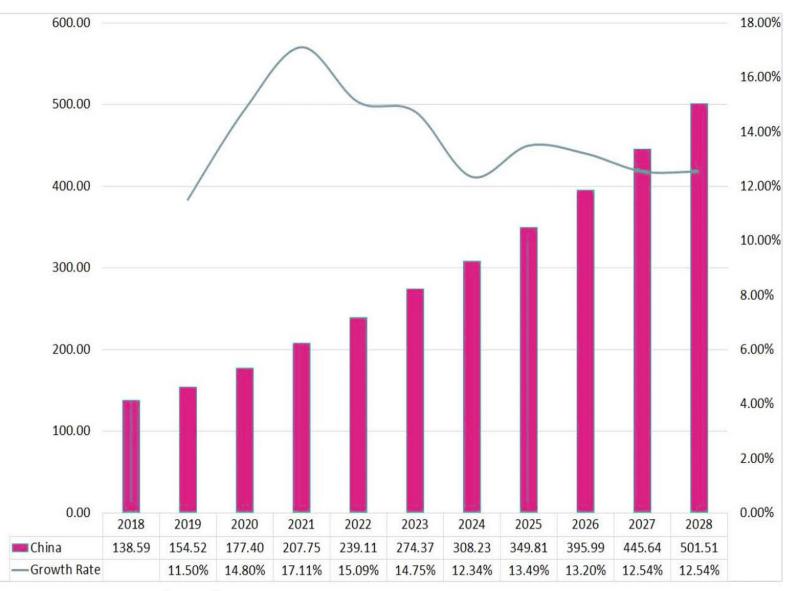




Market Expansion

FY 24 TruScreen sales grow 27% YOY, exceeding China and APAC CAGR forecasts for HPV screening (10%).

HPV Test Market Revenue (Million USD) and Growth Rate (2018-2028)



Source: Maia Research Analysis, 2023





Business Market Insights June 2023:

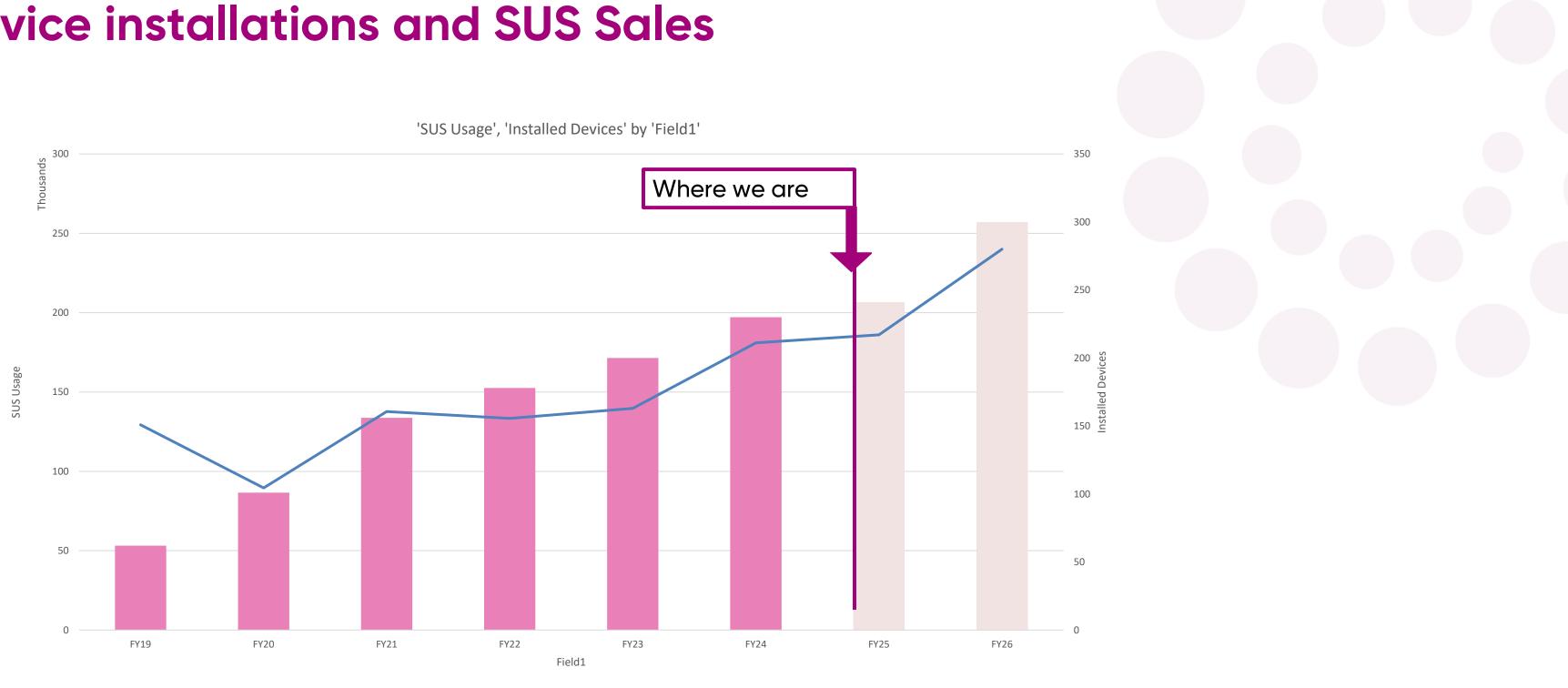
The Asia Pacific CIN & HR-HPV treatment market is expected to grow from US\$ 2,738.94 million in 2023 to US\$ 3,949.99 million by 2028.

It is estimated to grow at a CAGR of 7.6% from 2023 to 2028.





Device installations and SUS Sales



Installed Devices SUS Sales

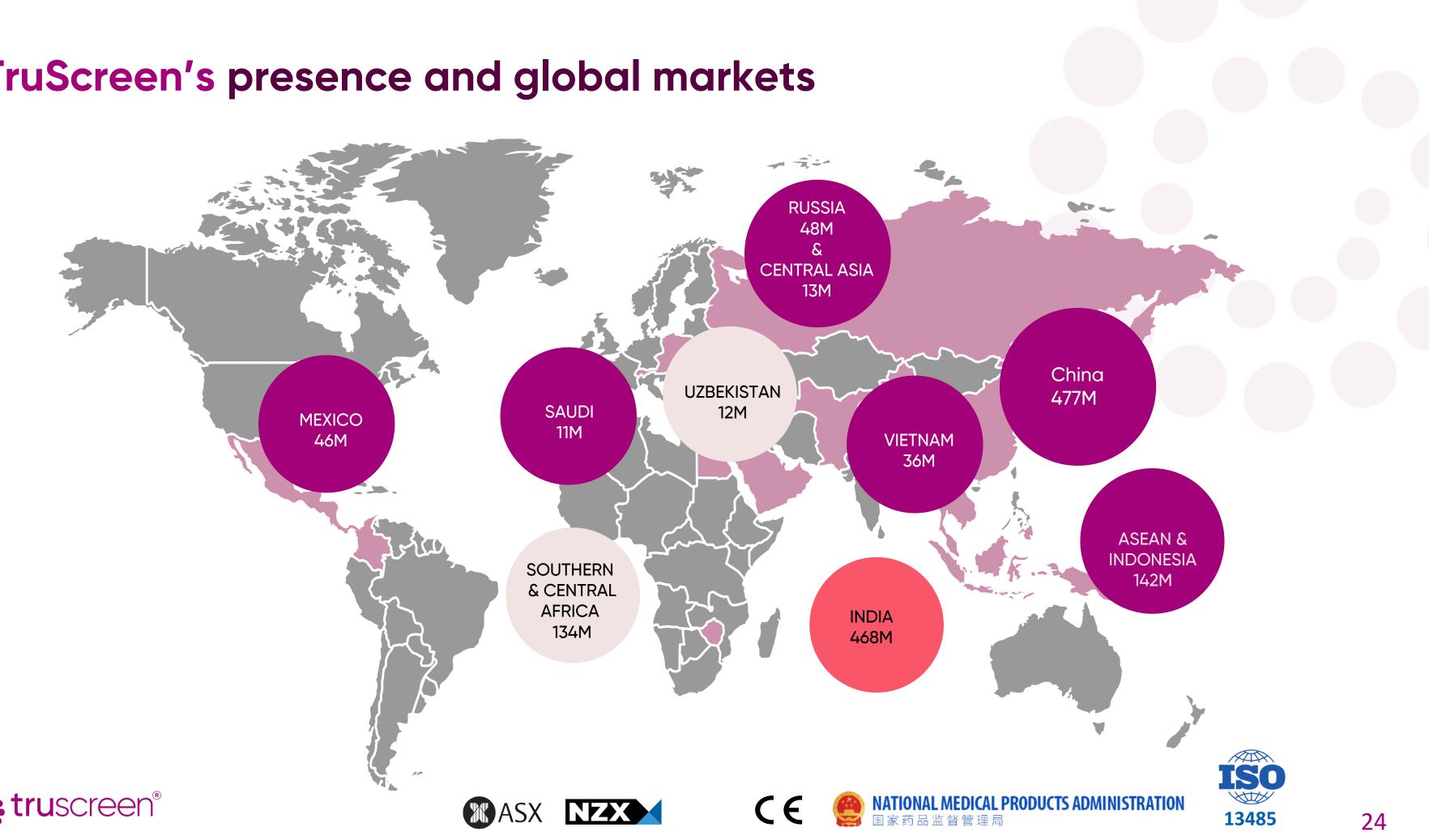








TruScreen's presence and global markets



Growth Strategies



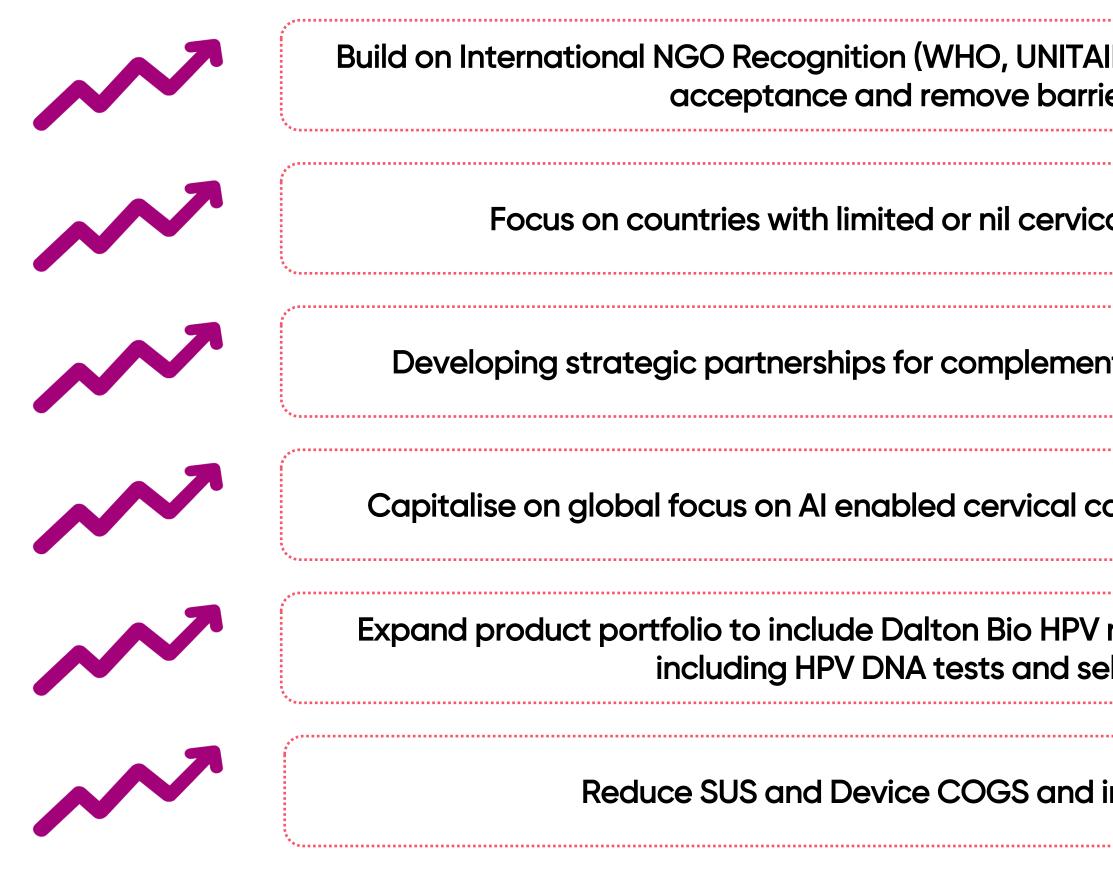




China the key focus
su,, Hunan, Zhejiang, Guangdong, ion 496m
itegic Partnership with DaltonBio
ndonesia through China
ve, Vietnam, Mexico and Uzbekistan











TAID, CHAI, COGA , CSCCP) to build rriers to sale	
rical screening capability	
entary woman's health services	
cancer technologies – e.g. WHO	
V related IVD products DNA tests, self sampling	
d increase margins	





TruScreen & Dalton Bioscience

MOU signed February 2025 between TruScreen Group Ltd and Hangzhou Dalton **Bioscience**

- TruScreen to distribute globally (excluding USA and Canada) via selected distributors DaltonBio HPV related IVD products including DNA tests and Self Sampling.
- 2. DaltonBio to explore opportunities to assist TruScreen's AI enabled real time cervical screening device within its distribution network, notably its 200 SUB distributors in China and regulatory and distribution partners in South America







Contact us for more Information



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References

- WHO, HPV and Cervical Cancer Fact sheet, 11 November 2020, https://www.who.int/news-room/fact-<u>sheets/detail/human-papillomavirus-(hpv)-and-cervical-cancer</u>
- 2. WHO Cervical Cancer Elimination Modelling Consortium (CCEMC), 2020
- Human papillomavirus and cancer (who.int) 3.
- 4. Wei, Y., Wang, W., Cheng, M., Hong, Z., Gu, L., Niu, J., Di, W., & Qiu, L. (2021). Clinical evaluation of a real-time optoelectronic device in cervical cancer screening. European journal of obstetrics, gynecology, and reproductive biology, 266, 182–186. https://doi.org/10.1016/j.ejogrb.2021.09.027.
- 5. Vet, J. N., Haindl, J. P., Velasquez, C., Parker, L. J., Burns, M. I., Morrell, S., & Campion, M. J. (2022). A Performance Evaluation of an Optoelectronic Cervical Screening Device in Comparison to Cytology and HPV DNA Testing. European Journal of Gynaecological Oncology, 43(2), 213. <u>https://doi.org/10.31083/j.ejgo4302027</u>
- 6. Central Intelligence Agency, The World Fact Book, CHINA, People and Society, Female ages 25-64 Years, visited 28 August 2020, https://www.cia.gov/library/publications/the-world-factbook/geos/ch.html
- 7. Central Intelligence Agency, The World Fact Book, VIETNAM, People and Society, Female ages 25-64 Years, visited 28 August 2020, https://www.cia.gov/library/publications/the-world-factbook/geos/vm.html





