

NZX and Media Release

27 September 2018

NZX Limited

WELLINGTON

TruScreen Limited

Results of Annual Shareholder Meeting

The TruScreen Limited (NZAX: TRU) Annual Meeting of shareholders was held on 27 September 2018.

The company updated shareholders on its positive performance in the year to date as it continues to make good commercial progress in its target markets, increase sales and expand its global footprint. A number of large scale evaluations are underway in China and the company has commenced an evaluation for TruScreen in Africa with the National Aids Council of Zimbabwe. Sales of both the TruScreen device and single use sensors are tracking well ahead of last year, with ongoing demand from China and other markets.

Voting was conducted by poll of the shareholders present at the meeting and the proxies registered. Details of the resolutions and voting results were:

Resolution	For	Against	Abstain
Authorise Directors to fix the auditor's	166,940,051	50,000	94,946
remuneration: Passed	99.97%	0.03%	
Re-election of Mr Robert Hunter as a	142,235,926	17,738,625	110,446
Director: Passed	89.38%	10.62%%	
Election of Professor Ronald Jones as a	108,719,551	300,000	58,065,446
Director: Passed	99.72%	0.28%	
Election of Mr Chris Lawrence as a	108,719,551	300,000	58,065,446
Director: Passed	99.72%	0.28%	
Election of Ms Marie Ficarra as a Director:	Withdrawn		
Election of Mr Kelly (Con) Hickey as a	108,448,551	560,000	58,065,446
Director: Passed	99.49%	0.51%	
Election of Mr Anthony Ho as a Director:	108,449,551	560,000	58,075,446
Passed	99.49%	0.51%	

In accordance with the NZAX listing rule 3.2.1, three directors, Ron Jones, Chris Lawrence and Kelly (Con) Hickey, are ordinarily resident in New Zealand.

ENDS

For more information visit www.truscreen.com

Contact



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About TruScreen:

TruScreen's real time cervical cancer technology utilises a digital wand which is placed on the surface of the cervix to measure electrical and optical signals from the surrounding tissue. A sophisticated proprietary algorithm framework distinguishes between normal and abnormal (cancerous and precancerous) tissue to identify precancerous change, or cervical intraepithelial neoplasia (CIN). A Single Use Sensor (SUS) is used for each patient to protect against cross-infection.

