

| Company | y Announcement |
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6 September 2018

## **TruScreen Share Placement**

## **TRUSCREEN LIMITED (TRU)**

TruScreen Limited advises that it has issued new shares as follows:

| Class of Security:  | Ordinary Shares (TRU)  |
|---|--|
| Number issued:  | 7,142,856 ordinary shares at NZD 21 cents each fully paid  |
| Payment:  | Cash on subscription   |
| Percentage of total Class of Securities issued:                       | 3.4% (of the total number of ordinary shares on issue post completion of the issue)  |
| Reason for the issue:   | <ul> <li>Expand commercial growth in China, Africa,<br/>India and Latin America;</li> <li>Fund clinical and familiarisation trials as<br/>required for product improvement and<br/>acceptance in government programs;</li> <li>Expand manufacturing facilities and supply<br/>capabilities;</li> <li>Build-up inventory; and</li> <li>Continued product refinement.</li> </ul> |
| Authority of issue  | Director's Resolution and NZAX Listing Rule 7.3.5  |
| Terms of issue:   | The new shares are credited as fully paid, and rank in all respects equally with the shares already on issue   |
| Total number of securities of the Class in existence after the issue: | 209,345,477  |
| Date of issue:  | 6 September, 2018  |

## **TRUSCREEN LIMITED**

**Martin Dillon** 

**Chief Executive Officer** 

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For more information visit <u>www.truscreen.com</u> or contact Martin Dillon, TruScreen Chief Executive Officer, eMail: <u>martindillon@truscreen.com</u>

## 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.

