

# 4DMedical webinar

#### 30th November 2023

**Melbourne, Australia, 30<sup>th</sup> November 2023**: Respiratory imaging technology company 4DMedical Limited (ASX:4DX, "4DMedical", or the "Company") is pleased to invite shareholders, investors and interested parties to its investor webinar hosted by the Managing Director and Chief Executive Officer, Dr Andreas Fouras.

4DMedical will hold an investor webinar on Friday, 1 December 2023 at 11am AEDT, where Dr Andreas Fouras will discuss the Company's recent announcements.

### **Investor Webinar Registration Details**

An investor webinar with Dr Andreas Fouras, Managing Director and Chief Executive Officer of 4DMedical will be held at 11am AEDT on Friday, 1 December 2023.

Please register in advance using the following links:

Phone registration: https://s1.c-conf.com/diamondpass/10035500-fmbdg1.html

Webcast: <a href="https://ccmediaframe.com/?id=cHzJzDlg">https://ccmediaframe.com/?id=cHzJzDlg</a>

After registering, you will receive a confirmation email containing information about joining the webinar or dial-in details for those who would prefer to join by telephone.

#### -ENDS-

Authorised by the 4DMedical Board of Directors.

## Contacts

Corporate
Chief Financial Officer
Simon Glover
sglover@4dmedical.com

Administration
Company Secretary
Naomi Lawrie
companysecretary@4dmedical.com

Media Enquiries
The Capital Network (TCN)
Julia Maguire
julia@thecapitalnetwork.com.au



### **About 4DMedical**

4DMedical Limited (ASX:4DX) is a global medical technology company that has created a step change in the capacity to accurately and quickly understand the lung function of patients with respiratory diseases.

Through its flagship patented XV Technology®, 4DMedical enables physicians to understand regional airflow in the lungs and identify respiratory deficiencies earlier and with greater sensitivity as they breathe. This technology powers 4DMedical's FDA-cleared XV Lung Ventilation Analysis Software (XV LVAS®) - the first modality to dynamically quantify ventilation throughout the lungs, and its Computed Tomographyenabled counterpart software, CT LVAS™.

XV LVAS® and CT LVAS™ reports are prepared using 4DMedical's Software as a Service delivery model using existing clinical imaging equipment or the Company's revolutionary XV Scanner.

To learn more, please visit www.4dmedical.com.