

3 February 2021



## 2021 Innovation Grant Update

partnering with 4DMedical

Here are some important points to note about the 2021 Innovation Grant:

1. Application Deadline 12 February 2021 (extended from 31 January 2021). This deadline extension is to enable researchers to incorporate the use of 4DMedical's non-invasive functional lung imaging technology – **XV LVAS** in their application.
2. 4DMedical has sponsored the 2021 Innovation Grant and will provide their functional clinical lung imaging - **XV LVAS** - free of charge to the winner of the 2021 Innovation Grant and all other 2021 Innovation Grant applicants if they have an opportunity to use this cutting-edge technology.
3. Applications to be made via TSANZ [HERE](#).
4. As in previous years there is one grant on offer and the maximum funding is \$80,000.
5. The 2021 Innovation Grant run by TSANZ for the Australian Cystic Fibrosis Research Trust and Cystic Fibrosis Australia is for CF respiratory research.
6. Existing hospital fluoroscopic hardware can be utilised to acquire lung images and the XV LVAS software is added to provide the functional data. 4DMedical will provide the necessary support and training for the relevant hospital/radiological service at no charge.
7. For more information about the 4DMedical Innovation Grant email [nickim@cfa.org.au](mailto:nickim@cfa.org.au).
8. For more details about non-invasive functional lung imaging and 4DMedical's commitment to Australia go to [www.cysticfibrosis.org.au/who-we-are/our-partners](http://www.cysticfibrosis.org.au/who-we-are/our-partners) or [www.4DMedical.com](http://www.4DMedical.com) <https://vimeo.com/468393874>.

Kind regards

A handwritten signature in black ink that reads "Nettie Burke".

Nettie Burke, CEO  
Cystic Fibrosis Australia  
0404 034 294  
[nettieb@cfa.org.au](mailto:nettieb@cfa.org.au)