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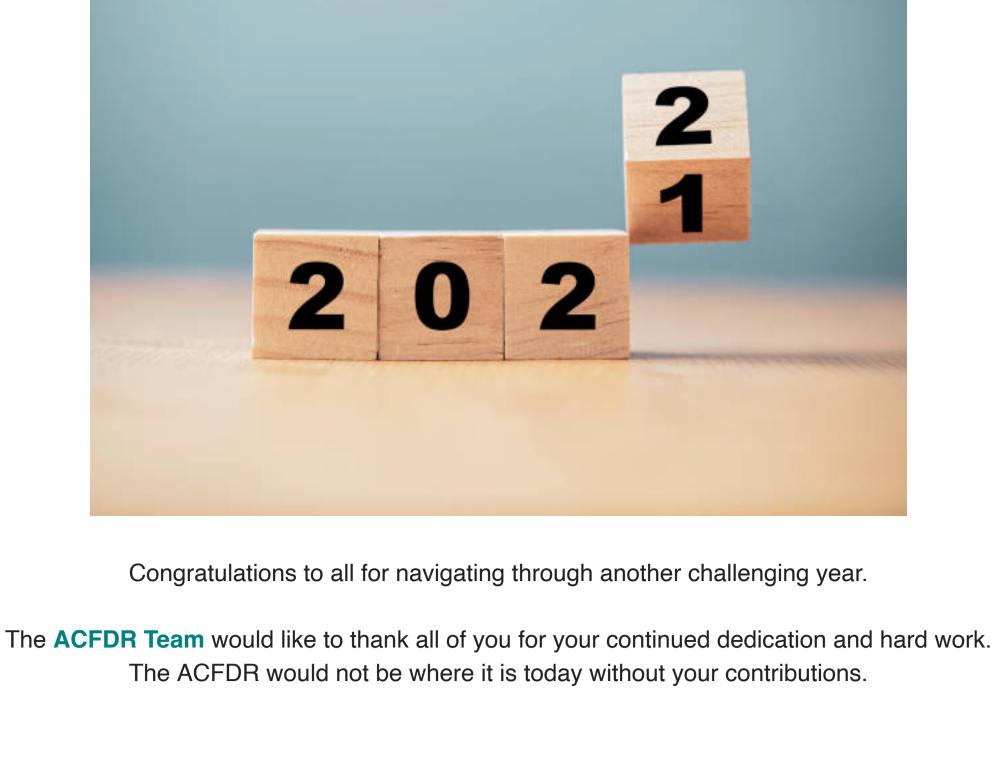
RSS 3



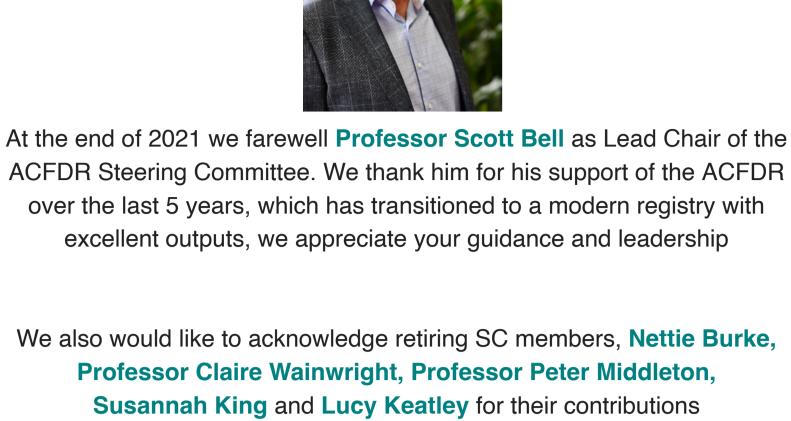
Issue #14

December 2021

Welcome to the ACFDR Newsletter



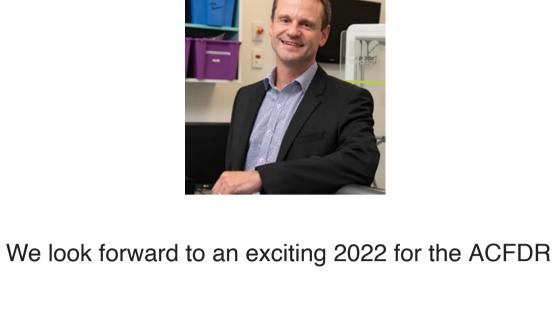
Steering Committee Updates



Conjoint Professor Peter Wark will move into the position of Lead Chair, commencing 2022.

and dedication to continually improving the registry.

Andre Schultz with be taking the position of Deputy Chair



2021 Data Entry Required

2021 Data Entry Deadlines

Deadline for payment

31st May 2021

31st August 2021

30th November 2021

28th February 2022



Q1 2021

Q2 2021

Q3 2021

1. Q4 2021

2. 2021 Annual Data,

Complications and treatment.

This includes all clinical measures, hospital/clinic visits/ microbiology and completion, the quarterly sign off form, complications and treatment forms and the Annual sign off form.

Those sites who will send through their data via templates for upload, we would appreciate this

1 week prior to the deadline date.

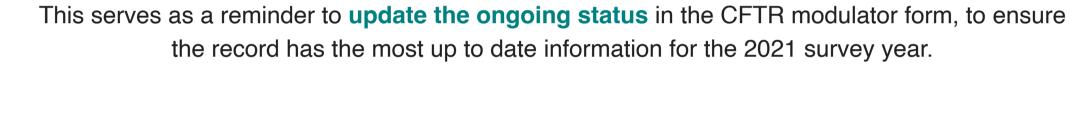
Quarter 4 & the Annual Forms for 2021 will be due 28th February 2022.

REMINDERS

Each year in the Annual General Update form, you are asked if the participant has undergone

treatment with CFTR modulators.

Have you updated the CFTR Modulator data for 2021



Event Name: Core Data

CFTR start date (for this dose)

Treatment on this dose is ongoing

Record ID

* must provide value

* must provide value

Date of transplant

* must provide value

Transplant type

* must provide value

* must provide value

* must provide value

Transplant centre

Lock this instrument?

GENETIC MUTATION DETAILS

Was genotyping undertaken?

Date of genotype not collected (prior to new database)

* must provide value

Other mutation 2

Genetic mutation 3

Genetic mutation 1

Genetic mutation 2

Instrument Level Lock/Unlock privileges unlocks it.

Was this a repeat transplant procedure?

Was this the only transplant the patient underwent within the

If locked, no user will be able to modify this instrument for this record until someone with

CFTR modulators Current instance: 0 1 – 18-12-2014 - Ivacaftor (Kalydeco) Data Access Group: Editing existing Record ID.

CFTR modulator Ivacaftor (Kalydeco) 150mg ivacaftor twice daily (age >2, and > 2! ✓ The standard dose should be based on age and weight of the patient. Should the dose match one of the standard doses yet for the age and weight the dose is not a standard dose, please choose the non standard dose option. This will allow us to collect the Ivacaftor (KALYDECO) dose

reason for the non standard dose below.

Any change in dose should be documented as an entry on a new

Today

reset

reset

reset

 \bigcirc

 ∇

O Yes O No O Not known

○ Yes ○ No ○ Not known

□ 📵 Lock

Not known

Yes

p67L

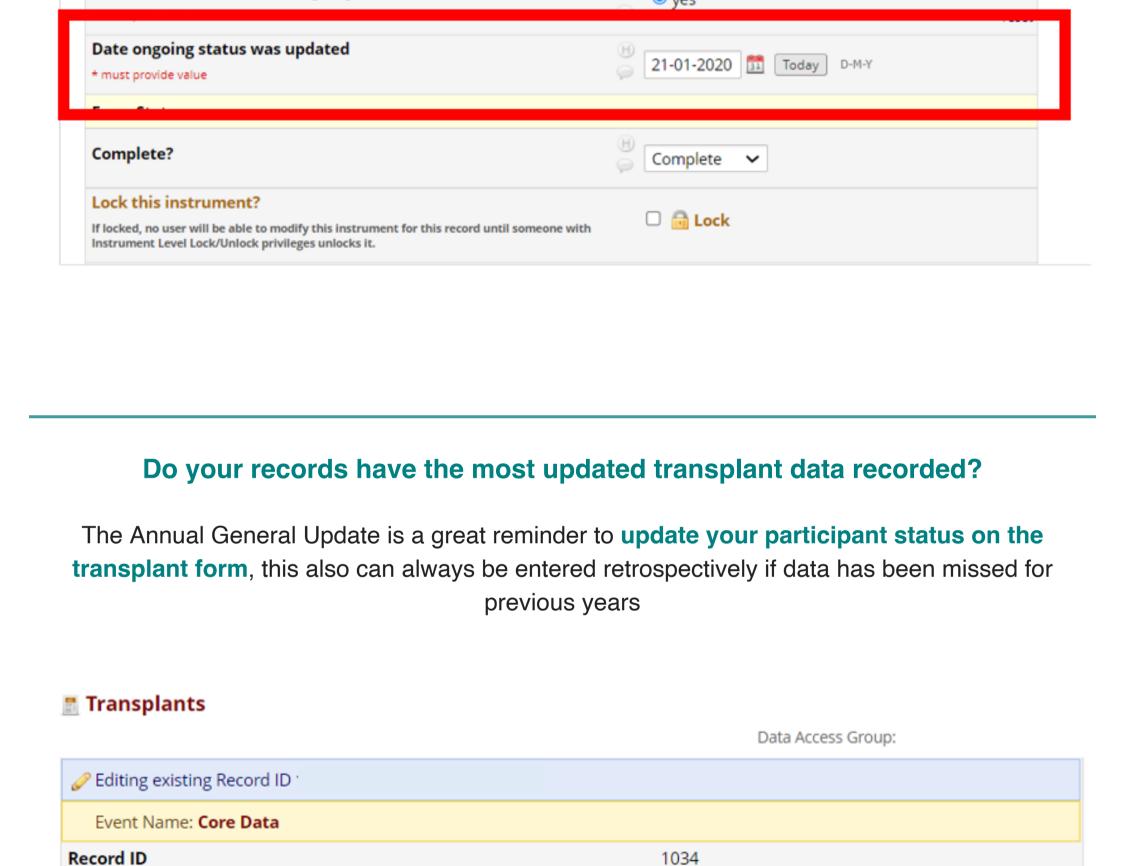
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H

P67L--- p.Pro67Leu --- c.200C>T

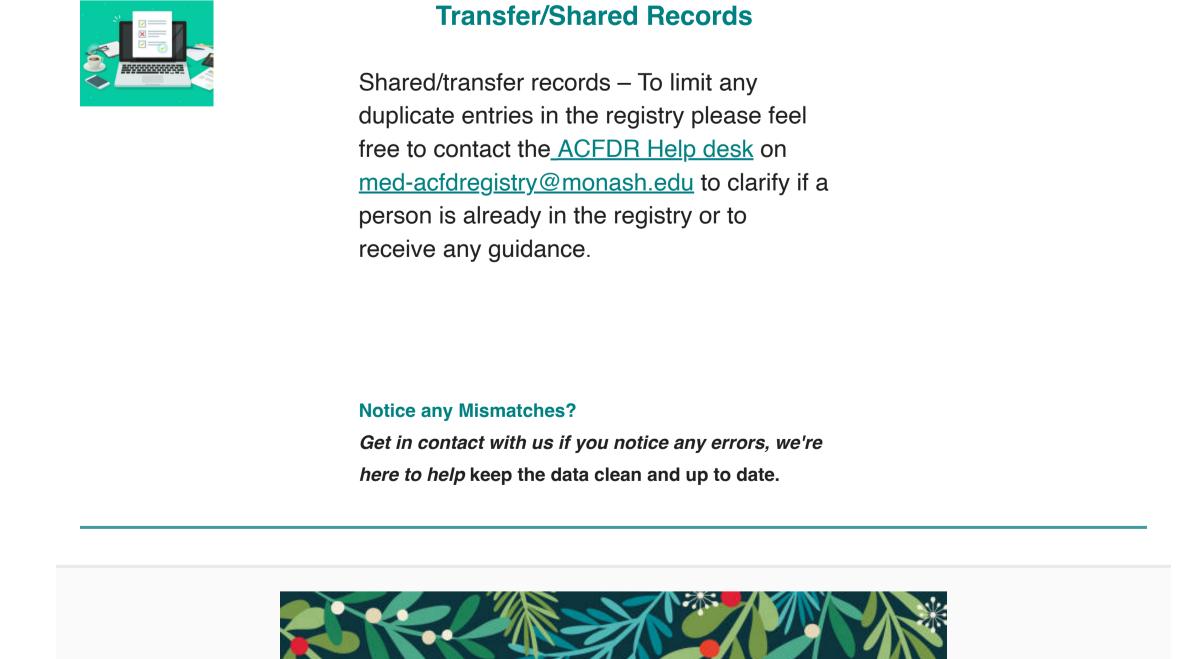
F508del--- p.Phe508del--- c.1521_1523delCT

H 18-12-2014 Today D-M-Y

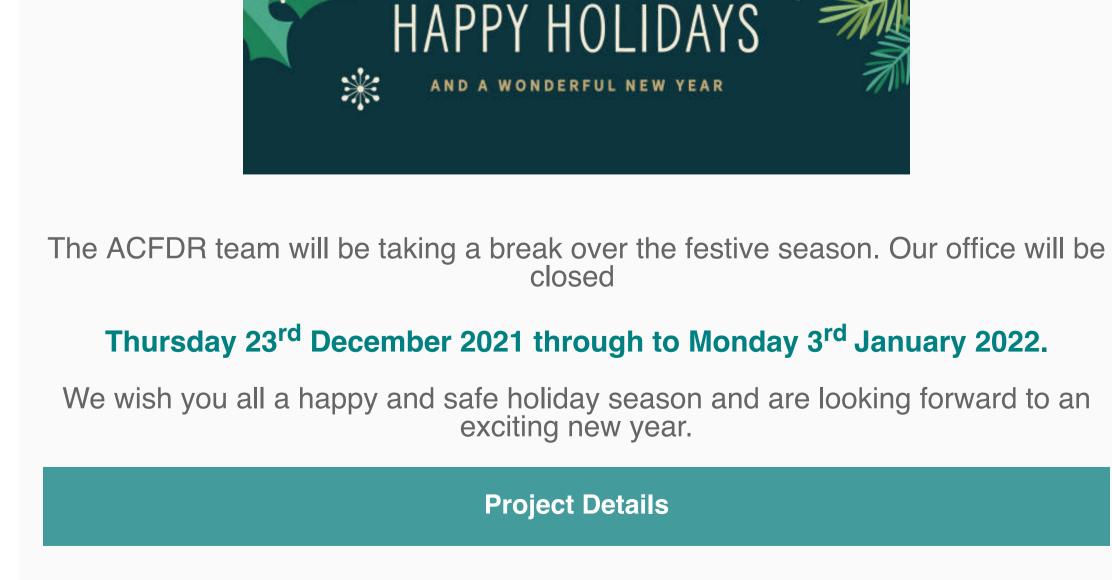


same calendar year? If the patient had more than one transplant during the same * must provide value calendar year, please add another transplant Form Status Complete? Incomplete 🗸

Variants updated We have significantly updated the variant list in accordance with the latest information received from John Hopkins University, and the ACFDR now holds the most up to date information Did you know you can type part of the variant directly into the data field and all matching variants will pop up, instead of scrolling through the list? This will minimise the use of the "other" field.



WISHING YOU



Project Leads

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