

## An Introduction to Sapphire's CI - Application Count Dashboards

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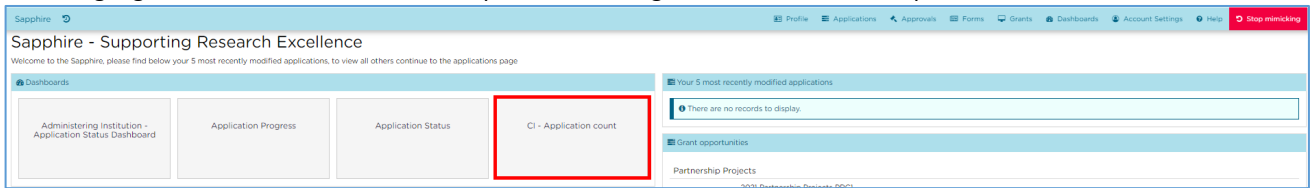
### Purpose

This dashboard displays basic application and researcher details when a researcher is a Chief Investigator on more than one application within a Grant Opportunity (GO).

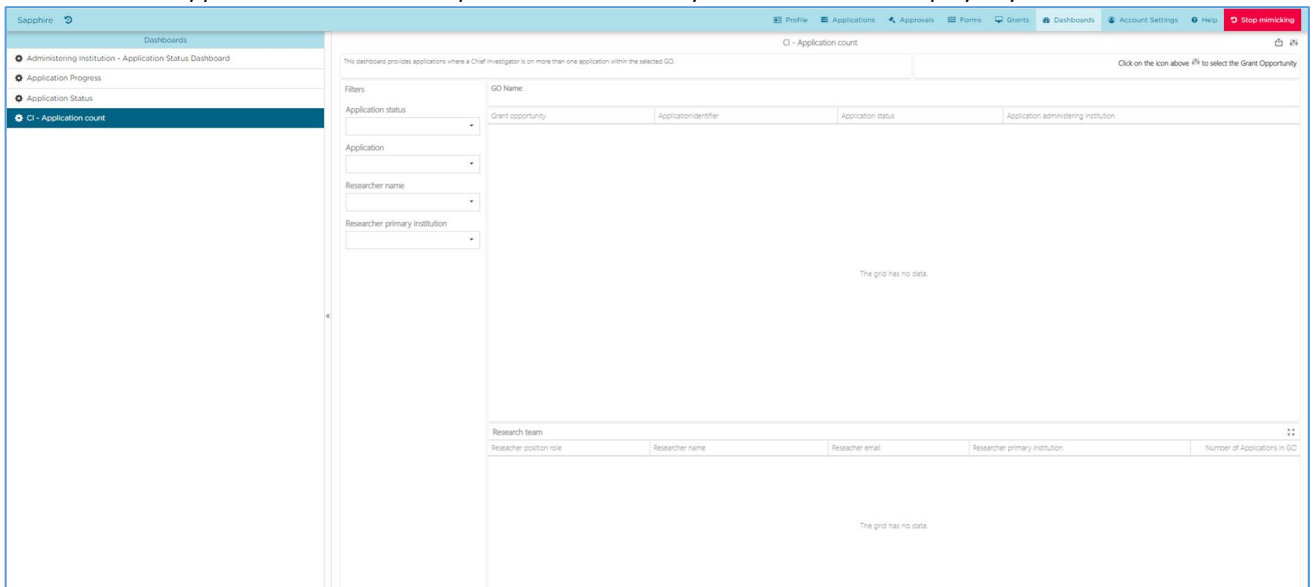
The data is refreshed every 15-18 minutes.

### Accessing the CI - Application Count Dashboard

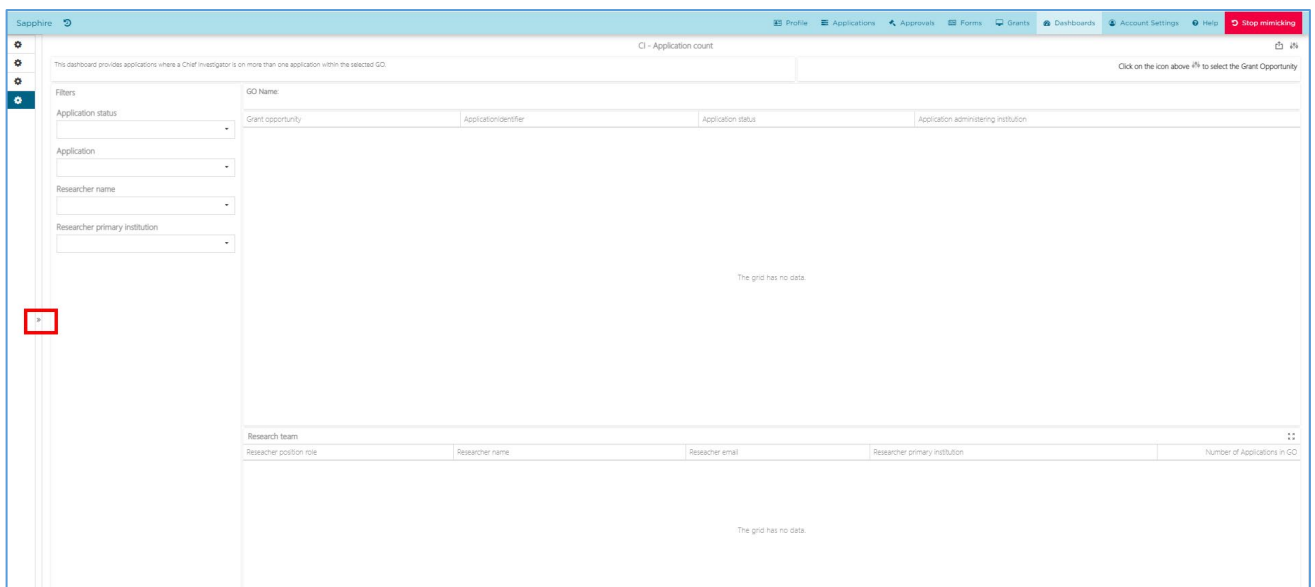
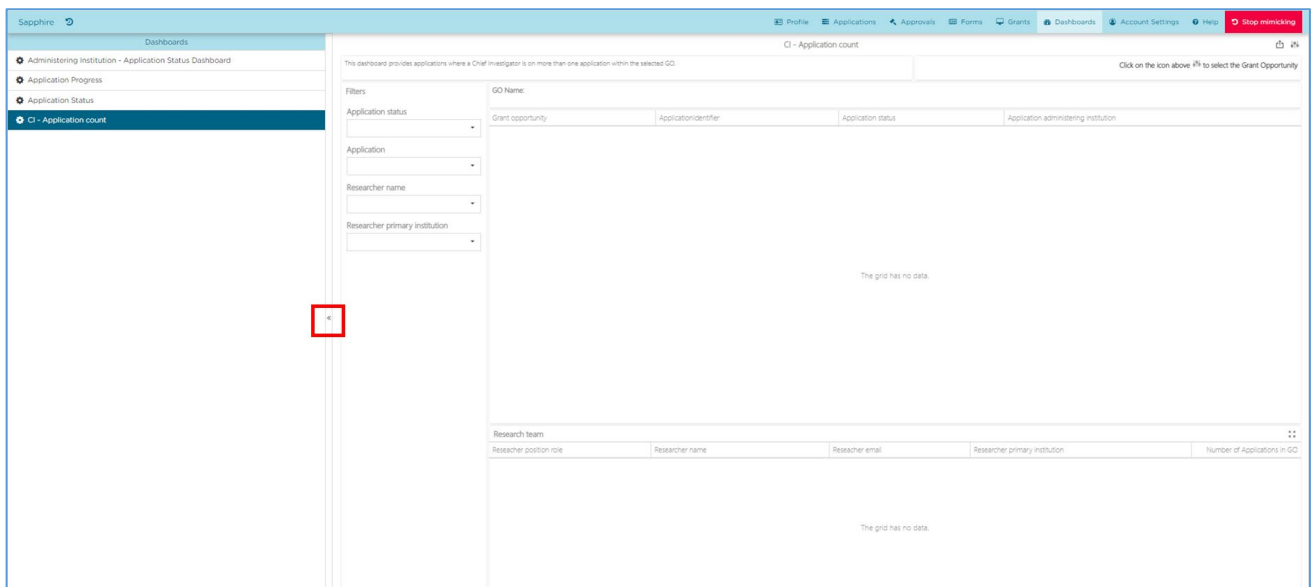
1. Following logon RAOs will see a Dashboards panel containing a number of tiles, one per Dashboard.



2. Click on the *CI - Application Count* tile to open the dashboard. By default it will not display any data:

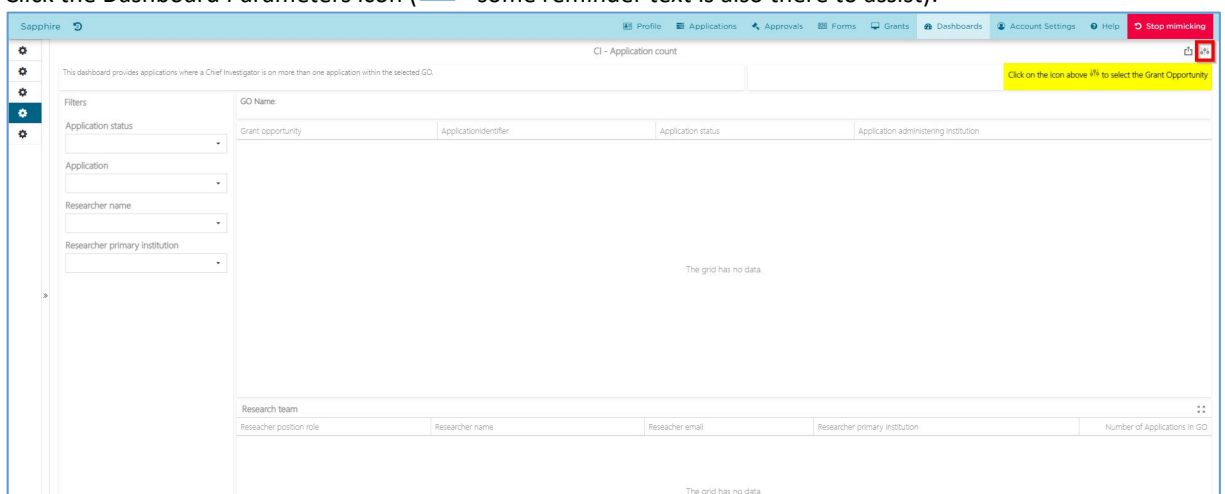


3. Clicking on a double arrows expand/collapse the Dashboard names:



#### 4. Select a Grant Opportunity:

- Click the Dashboard Parameters icon ( - some reminder text is also there to assist):



- This opens the Dashboard Parameters box; select a Grant Opportunity from the *Value* column and click on *Submit*:

**Dashboard Parameters** ✕

| Parameter         | Value     |
|-------------------|-----------|
| Grant Opportunity | Select... |

**Dashboard Parameters** ✕

| Parameter         | Value   |
|-------------------|---|
| Grant Opportunity | 2020 MRFF Efficient Use of Existing Medicines |

**Dashboard Parameters** ✕

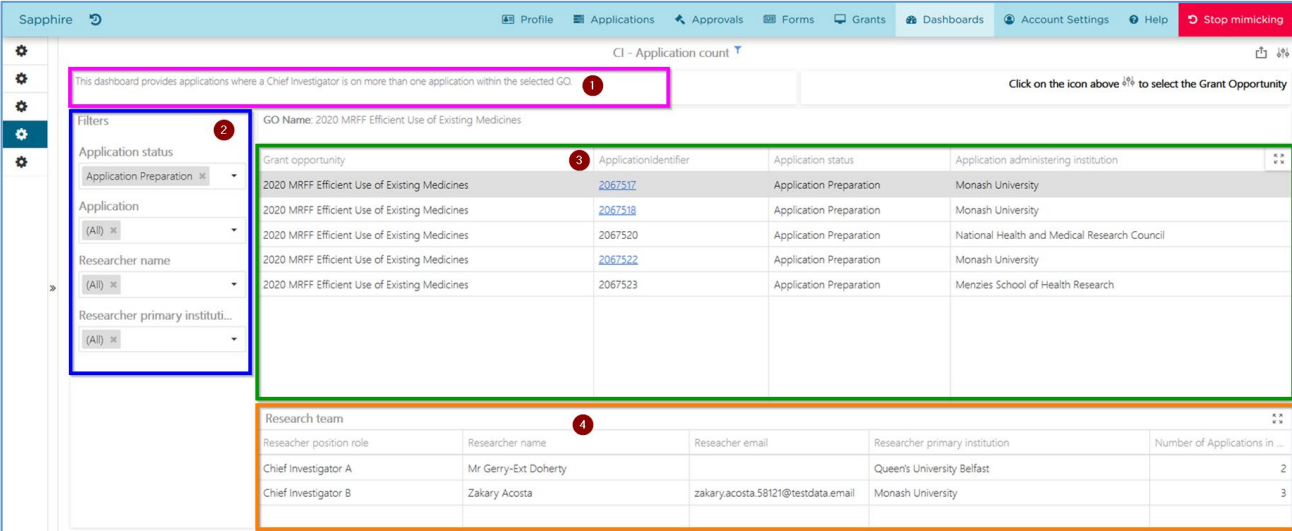
| Parameter         | Value                   |
|-------------------|-------------------------|
| Grant Opportunity | 2020 MRFF Efficient Use |

- c. To increase readability, the Value column may be widened by hovering the cursor over the right hand side of the box and hold/drag to the right:

**Dashboard Parameters** ✕

| Parameter         | Value   |
|-------------------|---|
| Grant Opportunity | 2020 MRFF Efficient Use of Existing Medicines |

## Anatomy of the CI – Application Count Dashboard



This dashboard provides applications where a Chief Investigator is on more than one application within the selected GO.

Click on the icon above to select the Grant Opportunity

GO Name: 2020 MRFF Efficient Use of Existing Medicines

| Grant opportunity                             | Application identifier  | Application status      | Application administering institution        |
|---|-------------------------|-------------------------|--|
| 2020 MRFF Efficient Use of Existing Medicines | <a href="#">2067517</a> | Application Preparation | Monash University                            |
| 2020 MRFF Efficient Use of Existing Medicines | <a href="#">2067518</a> | Application Preparation | Monash University                            |
| 2020 MRFF Efficient Use of Existing Medicines | 2067520                 | Application Preparation | National Health and Medical Research Council |
| 2020 MRFF Efficient Use of Existing Medicines | <a href="#">2067522</a> | Application Preparation | Monash University                            |
| 2020 MRFF Efficient Use of Existing Medicines | 2067523                 | Application Preparation | Menzies School of Health Research            |









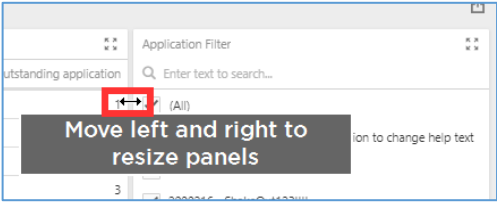

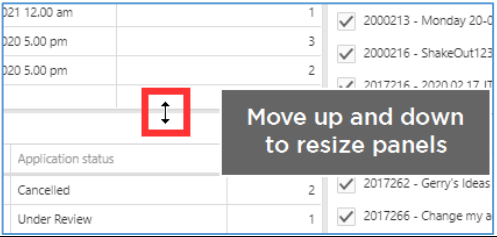
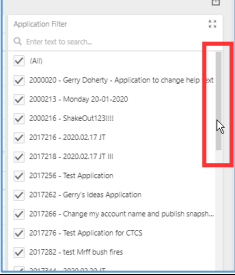

| Researcher position role | Researcher name      | Researcher email                   | Researcher primary institution | Number of Applications in ... |
|--------------------------|----------------------|------------------------------------|--------------------------------|-------------------------------|
| Chief Investigator A     | Mr Gerry-Ext Doherty |                                    | Queen's University Belfast     | 2                             |
| Chief Investigator B     | Zakary Acosta        | zakary.acosta.58121@testdata.email | Monash University              | 3                             |

- Introductory text (pink box) – “This dashboard provides applications where a Chief Investigator is on more than one application with a selected GO.”
- Filters (blue box) – the filters will scale depending on the data available.
 

**Available Filters:**

  - Application Status
  - Application – displays applications containing Chief Investigators on more than application within the GO, and either:
    - Your institution is the Administering Institution for, or
    - A researcher at your institution (i.e. your institution is listed as their Primary Institution) is a Chief Investigator.
  - Researcher name – Displays Chief Investigators either:
    - On applications your institution is the Administering Institution for, or
    - The researcher is at your institution (i.e. your institution is listed as their Primary Institution) and is a Chief Investigator on a relevant application.
  - Researcher Primary Institution
- Application list (green box)
  - Displays basic information regarding applications containing Chief Investigators who are on more than one application within the GO, and either:
    - Your institution is the Administering Institution for, or
    - A researcher at your institution (i.e. your institution is listed as their Primary Institution) is a Chief Investigator.
  - Selecting an application row adjusts the content of the Research Team display (4)
  - The columns are:
    - Grant opportunity
    - Application identifier – If your institution is the Administering Institution, the Application IDs (for example, [2067517](#)) contain links to the application
    - Application status
    - Application Administering Institution
- Research team of selected application (orange box)
  - The columns are:
    - Researcher position role – on the application
    - Researcher name
    - Researcher email – this will only display email address for researchers at your institution
    - Researcher primary institution
    - Number of applications in GO – as a Chief Investigator

## Icon Glossary

| Icon  | Description  |
|---|--|
|    | Expands and collapses the side menu  |
|    | Make full screen   |
|    | Restore to standard view   |
|    | Export results   |
|    | Enable multi-select on Sub-filter – for example <i>Application by Status</i>   |
|    | Multi-select enabled   |
|    | Remove sub-filter  |
|    | <p>Horizontal resizing<br/>Hover between vertical items to resize:</p>                             |
|  | <p>Vertical resizing<br/>Hover between horizontal items to resize:</p>                           |
|  | <p>Vertical scrolling<br/>Activated by hovering cursor over right hand side of panel</p> <p>Users can also click, hold and move their mouse to ‘drag’ the screen left and right.</p> |
|  | <p>Horizontal scrolling<br/>Activated by hovering cursor over bottom of panel</p> <p>Users can also click, hold and move their mouse to ‘drag’ the screen up and down.</p>           |