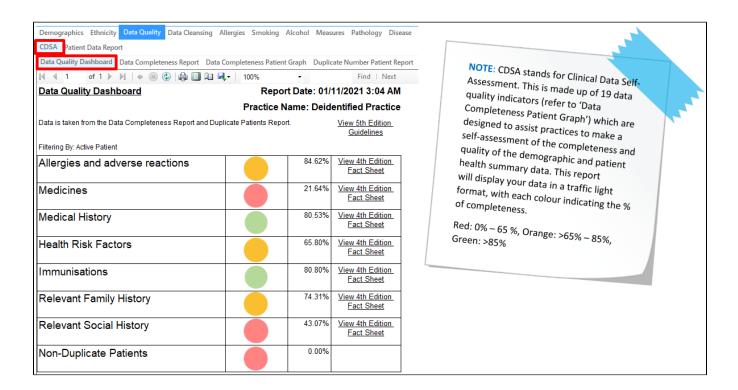
# **Accreditation Preparation**

## **Data Quality Dashboard**

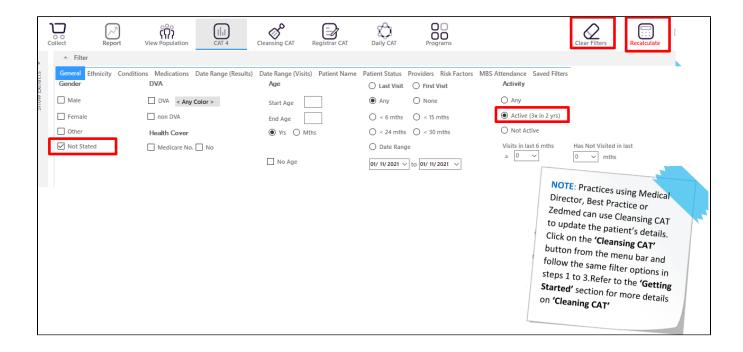
This Report will display your practice's current data quality in comparison to the RACGP standard.

- 1. Click on the 'Clear Filters' button from the menu bar before starting a new search
- 2. From the filters panel select 'Active Patients' (refer to Producing a report of Active Patient section for instructions)
- 3. Click on the 'Recalculate' button from the menu bar
- 4. In the Report section of the screen select the 'Data Quality' tab
- 5. Select the 'CDSA' and 'Data Quality Dashboard' sub tabs to display your report



### No Gender Listed

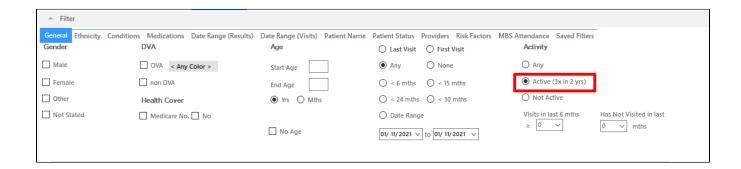
- 1. Click on the 'Clear Filters' button from the menu bar before starting a new search
- 2. From the filters panel under the 'General' tab select 'Other' (This is located under the gender column) and 'Active Patients' (refer to Producing a report of Active Patient section for instructions)
- 3. Click on the 'Recalculate' button from the menu bar
- 4. Click on the 'View population' button in the menu bar to view the results



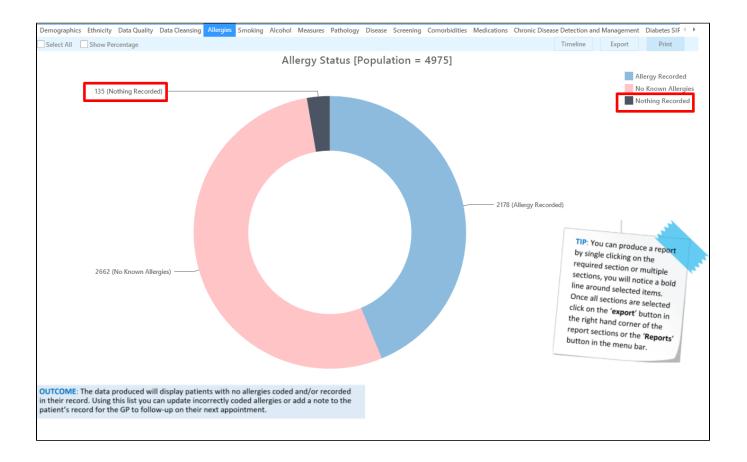
**OUTCOME**: This report can be used to identify and correct patient's records with no gender recorded. You could also run this report for *all* patients (unselecting Active).

# Meet 90% of Allergies Recorded

- 1. Click on the 'Clear Filters' button from the menu bar before starting a new search
- From the filters panel under the 'General' tab select 'Active Patients' (refer to Producing a report of Active Patient section for instructions) 3.
  Click on the 'Recalculate' button from the menu bar



- 1. In the Report section of the screen select the 'Allergies' tab
- 2. Double click on the 'Nothing Recorded' section of the pie graph to display a report of your patient details



#### No Date of Birth Listed

- 1. Click on the 'Clear Filters' button from the menu bar before starting a new search
- 2. From the filters panel under the 'General' tab select the 'No Age' box under the Age column and select 'Active Patients'
- 3. Click on the 'Recalculate' button from the menu bar
- 4. Click on the 'View Population' button in the menu bar to view the results

