

CLABSI Surveillance System **User Guide**

(November 2013)

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Abbreviations

ICU	Intensive Care Unit
HAI	Healthcare Associated Infections
CLAB	Central Line Associated Bacteraemia
CLABSI	Central Line Associated Bloodstream Infection
ANZICS	Australian and New Zealand Intensive Care Society
CCR	Critical Care Resources
POG	Private Ownership Group
UY	Unit Years

System Overview

Purpose

The CLABSI Surveillance Program is part of a national project to prevent central line associated bloodstream infection (CLABSI) in Australian ICUs. The Surveillance Program is a database and reporting system that can collect CLABSI infection data, and provide de-identified comparative results of CLABSI rates for all contributing ICUs throughout Australia, allowing local and national benchmarking not previously available.

Data Definitions

Definitions for both CLABSI Count and Line Days are provided by the Australian Commission on Safety and Quality in Health Care. Details can be found in the 'Implementation Guide for Surveillance of Central Line Associated Bloodstream Infection': <http://www.safetyandquality.gov.au/wp-content/uploads/2012/02/Implementation-guide-CLABSI-Consultation-Edition-November-2011.pdf>

CLABSI rate is calculated as infections per 1,000 line days:

$$\frac{\text{Number of CLABSI infections}}{\text{Central Line Days}} * 1000$$

The comparative report displays Poisson Confidence Intervals. The confidence intervals represent the range of values within which the rate is expected to fall 95% of the time if the rate was calculated from an infinite number of values of the same sample size from the same total population, ie it is the range of values within which the 'true' value of the rate is expected to occur (with 95% probability).

User Types

There are two levels of permission; Read Only and Data Entry:

- **Read Only** - Read Only permissions allow a user to view submitted surveillance data and reports for the unit(s) that they have Read Only permissions for.
- **Data Entry** - In addition to viewing submitted surveillance data and reports, Data Entry permissions allow a user to enter, edit and delete surveillance data for the unit(s) that they have Data Entry permissions for.

The permissions are set per unit, so a user could have Read Only access for one unit, and also Data Entry access for another.

Generally there will be one user with Data Entry permissions for a unit, but there may be multiple users with Read Only permissions.

Data Entry users may be staff members within an ICU, from the infection control department of a hospital, or representatives from the unit's jurisdiction.

Read Only users may be staff members within an ICU, or other relevant hospital staff members as determined by the unit director.

System Functions

Below is a list of the functions available within the CLABSI Surveillance System. If you want to familiarise yourself with the system you may wish to use this list as a checklist.

- **Manage User Account** (all users, page 5)
 - Reset forgotten/unknown password
 - Change password to one of your choice
- **View Data** (all users, page 10)
 - View and filter entered data
 - Export entered data to csv
- **Provide Data** (data entry users only, page 12)
 - Enter single data points
 - Import multiple data points
 - Edit submitted data
- **View Reports** (all users, page 18)
 - Benchmark Report
 - Choose unit(s) and time period for report
 - View, export or print graphical report
 - Comparative Report
 - Choose unit(s) and time period for report
 - View, export or print graphical report
 - View and export tabular report
 - My Sites Report

Details of how to perform each of the above functions is included in this user guide on the pages indicated above.

User Account Management

The CLABSI surveillance system utilises the same login system as the ANZICS Critical Care Resources (CCR) Survey, so users with access to both systems will use the same login and password.

Logging onto the System

To log onto the system, navigate to the CLABSI surveillance page: <https://surveillance.anzics.com.au>

You will be greeted with a login page as follows:

Log On

Please enter your email address and password.

The screenshot shows a login form titled "Account Information". It contains the following elements:

- An "Email Address" input field with a red arrow pointing to it from the text "Enter your email address here".
- A "Password" input field with a red arrow pointing to it from the text "Enter your password here".
- A checkbox labeled "Remember me?".
- A blue hyperlink labeled "Forgot Password".
- A "Log On" button with a red arrow pointing to it from the text "When finished, click Log On".

When you've successfully logged on you will be taken into the system.

If your logon is unsuccessful a red error message will appear indicating information about the issue.

Reset Forgotten Password

To reset a forgotten or unknown password navigate to the logon page and click 'Forgot Password':

Log On

Please enter your email address and password.

Account Information

Email Address

Password

Remember me?
[Forgot Password](#)

← Click Forgot Password

You will then be on the Reset password screen:

Reset Password

Reset Password

Enter your email address to reset password
 ← Enter your email address here

← Then, click Reset Password

[Back to Log On](#)

A new password will be emailed to you.

Please note, if you are also registered for the ANZICS CCR survey system, your CLABSI and CCR passwords are the same. Resetting your password in the CLABSI system will also mean your CCR password is reset.

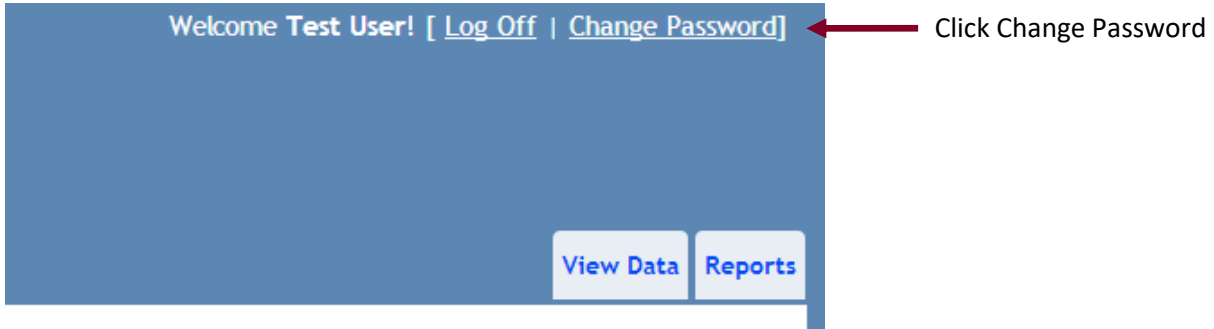
If the email address you provide is not registered in the system you will receive an error message stating 'User not found!'.

If you receive this error and believe you should be registered please contact the administrator on COREAdmin@anzics.com.au

Change Password to one of your Choice

You are not required to change your password from the randomly generated password emailed to you by the system. However you can change your password to another one you may find easier to remember if you wish to.

To do this, click on the 'Change Password' link, located in the top right hand corner of all pages of the CLABSI Surveillance System when logged in:



You will then be taken to the change password screen:

Change Password

Use the form below to change your password.

New passwords are required to be a minimum of 6 characters in length.

A screenshot of the "Change Password" form. The form is titled "Account Information" and contains four input fields and one button. The first field is labeled "Current password" and has a red arrow pointing to it with the text "Enter Current Password". The second and third fields are labeled "New password" and "Confirm new password" respectively, and both have red arrows pointing to them with the text "Enter a New Password". The fourth field is a button labeled "Change Password" and has a red arrow pointing to it with the text "When finished, click Change Password".

Passwords are required to have at minimum 6 characters. We recommend a combination of uppercase and lowercase characters, numbers and special characters, however these are not a requirement.

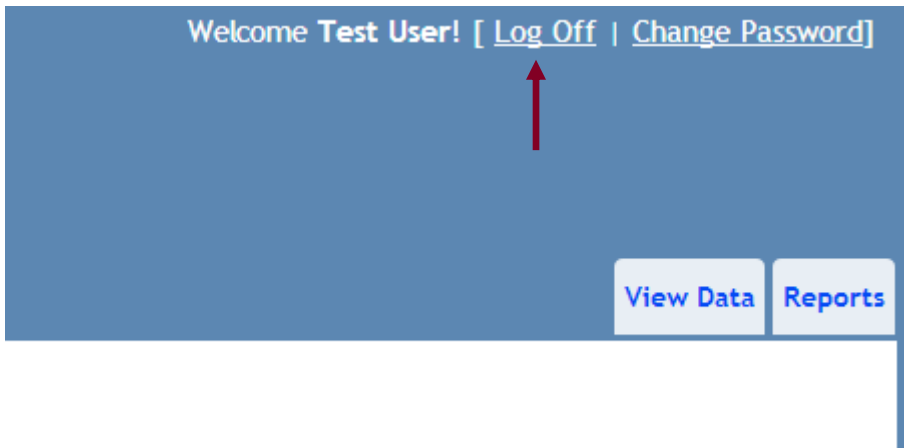
If the current password is incorrect, the new password is invalid, or the two entries of the new password do not match you will receive an error message, if this occurs your password has not been changed.

If successful, you will receive the message 'Your password has been changed successfully.'

Please note, as the logons for the CLABSI surveillance system and the CCR survey are linked, if you change your password in the CLABSI system, the new password will now also be the password required to logon to the CCR system.

Logging Off

If you wish to log off the CLABSI Surveillance system, the link for doing this is in the top right hand corner of all pages when logged in:

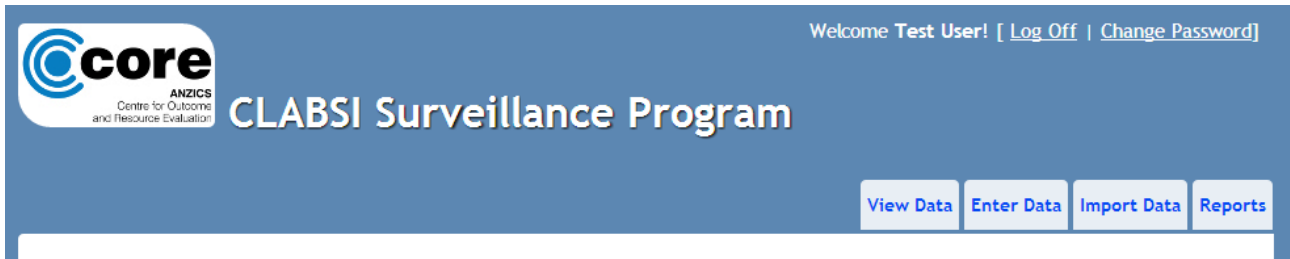


When you have successfully logged off you will be taken back to the login page.

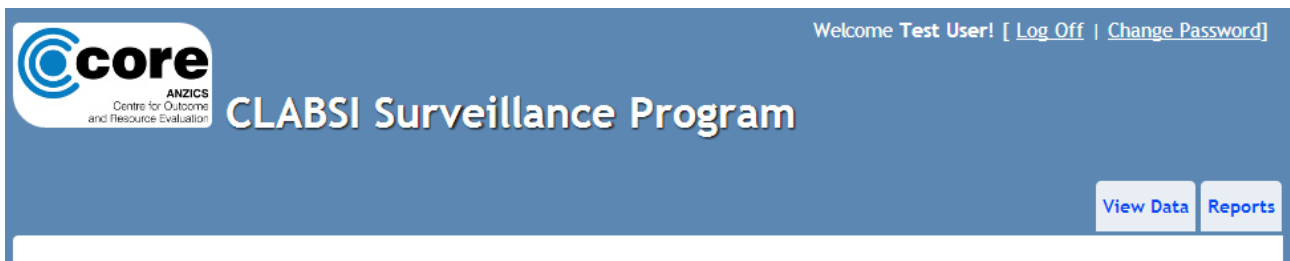
Navigating within the System

Once logged into the system, you can navigate between the different sections by use of the tabs near the top of all the pages.

For users with Data Entry permissions for any units the tabs will look like this:



For users with only Read Only permissions the tabs will look like this:



Please click on the tabs to navigate to that section of the CLABSI Surveillance system.

Viewing Data

Data submitted for your unit(s) is displayed under the 'View Data' tab:

Welcome Test User! [Log Off | Change Password]

CLABSI Surveillance Program

View Data | Enter Data | Import Data | Reports

[Instructions](#)

Surveillance

Date ▲	Hospital	Region	Jurisdiction / POG	CLABSI Count	Line Days	CLABSI Rate	
03/2012		VIC	Victoria	0	94	0	Edit Delete
04/2012		VIC	Victoria	0	58	0	Edit Delete
05/2012		VIC	Victoria	0	97	0	Edit Delete
06/2012		VIC	Victoria	0	86	0	Edit Delete
07/2012		VIC	Victoria	0	14	0	Edit Delete
08/2012		VIC	Victoria	0	92	0	Edit Delete
09/2012		VIC	Victoria	0	87	0	Edit Delete
10/2012		VIC	Victoria	0	77	0	Edit Delete
11/2012		VIC	Victoria	0	50	0	Edit Delete
12/2012		VIC	Victoria	0	104	0	Edit Delete
01/2013		VIC	Victoria	0	66	0	Edit Delete
02/2013		VIC	Victoria	0	69	0	Edit Delete
03/2013		VIC	Victoria	0	20	0	Edit Delete
08/2013		VIC	Victoria	2	697	2.87	Edit Delete

Date Hospital Region Jurisdiction POG CLABSI Count Line Days CLABSI Rate

Sorting Data

You can sort the data by clicking any of the column headers:

Date ▲	Hospital	Region	Jurisdiction / POG	CLABSI Count	Line Days	CLABSI Rate
03/2012		VIC	Victoria	0	94	0
04/2012		VIC	Victoria	0	58	0

The shaded arrow indicates the order in which the data is currently sorted:

Date ▲	Hospital
03/2012	VIC
04/2012	VIC

By default the data is sorted by date in ascending order. Clicking on a different column will sort by that column. Clicking the column already being sorted on will reverse the order.

Filtering Data

At the bottom of the table there are a number of text fields:

DATE	HOSPITAL	REGION	JURISDICTION POG	CLABSI COUNT	LINE DAYS	CLABSI RATE
03/2013		VIC	Victoria	0	20	0
08/2013		VIC	Victoria	2	697	2.87


Date	Hospital	Region	Jurisdiction POG	CLABSI Count	Line Days	CLABSI Rate
------	----------	--------	------------------	--------------	-----------	-------------

Typing into these fields will filter the table to only show columns containing the entered text

Export Data

At the top right hand corner of the table there is a CSV icon:

View Data
Enter Data
Import Data
Reports



Line Days	CLABSI Rate	
0		Edit Delete
0		Edit Delete
0		Edit Delete
0		Edit Delete
0		Edit Delete
0		Edit Delete

Clicking on this icon will export the contents of the table as a CSV file. Depending on your browser, the file will then either be downloaded automatically to your designated downloads folder, or you will be prompted to choose a location to save the downloaded file to.

This CSV file can then be opened in programs such as Microsoft Excel.

Data Entry Options

There are two options available for entering CLABSI surveillance data; entering or importing data.

Entering data requires manual entry of individual pieces of surveillance. Importing data allows the mass import of multiple pieces of surveillance at once.

Both of these options are only available to users with data entry permissions.

Enter Data

To enter a piece of CLABSI surveillance, select the 'Enter Data' tab. The enter data page looks as follows:

Enter Surveillance

The screenshot shows a form titled "Surveillance" with the following fields and instructions:

- Hospital:** A dropdown menu with a red arrow pointing to it and the text "Select Hospital from drop down list".
- Surveillance Date:** A text input field with a red arrow pointing to it and the text "Select month for surveillance".
- CLABSI Count:** A text input field with a red arrow pointing to it and the text "Type CLABSI count for selected month".
- Line Days:** A text input field with a red arrow pointing to it and the text "Type total Line Days for selected month".
- Create:** A button with a red arrow pointing to it and the text "When finished, click Create".

When you have successfully entered data you will be returned to the 'View Data' tab, where you are able to view the newly entered surveillance in the table.

If there is an error in the data you have tried to enter a red error message will display. Scenarios where this may happen include:

- Duplicate data is entered - data cannot be entered for a month where data already exists in the system
- One of the fields is left blank - all fields must be completed
- More CLABSI infections entered than Line Days

If a red error displays, the data has not been entered into the system.

Import Data

Multiple items of surveillance can be imported at once by uploading a CSV format file. CSV files are most frequently made using Microsoft Excel.

The Import Data page has a recap of the requirements of the CSV file:

Import Surveillance

Upload a file

Upload file must be a comma separated file in the following format:
 SiteID, MonthYear, CLABSICount, LineDays

The first row must be a header row as above, the following rows must contain the data as specified below.

- SiteID - The ICU SiteID as listed in the My Sites report
- MonthYear - Month and year of surveillance in the format MMYYYY
- CLABSICount - Number of central line associated blood stream infections for this surveillance period
- LineDays - Number of line days for this surveillance period

[My Sites Report](#)

Creating CSV file using Microsoft Excel

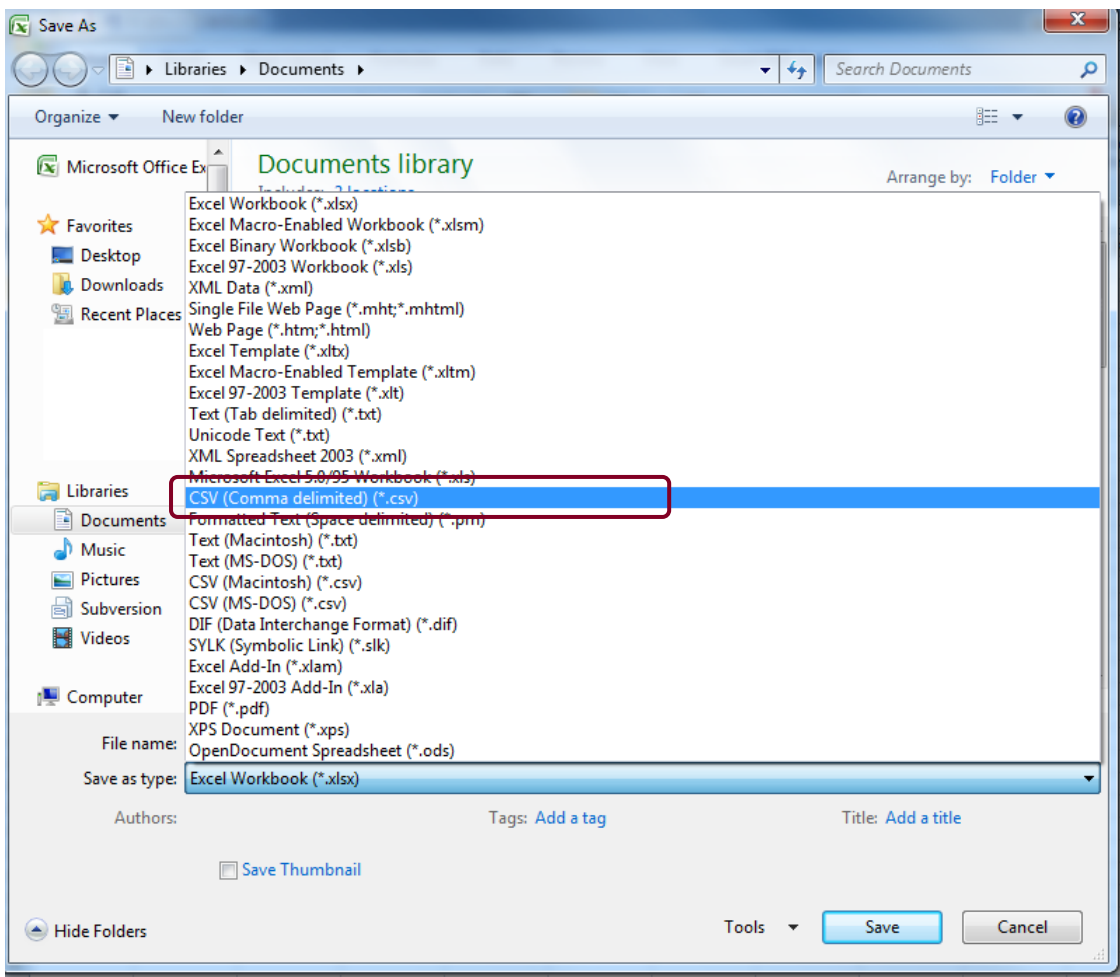
Open Microsoft excel and start a new workbook. Enter the titles for the columns provided on the import data page in the first row of the sheet:

	A	B	C	D	E
1	SiteID	MonthYear	CLABSICount	LineDays	
2					
3					
4					
5					
6					
7					
8					
9					
10					

In the rows below enter the required data as described on the import data page. For example:

	A	B	C	D	E
1	SiteID	MonthYear	CLABSICount	LineDays	
2	9	82013	1	550	
3	9	92013	0	496	
4	9	102013	0	458	
5					
6					

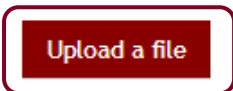
Save the file by selecting 'Save As...' and from the 'Save as type' drop down list select 'CSV (Comma delimited) (*.csv)':



Importing CSV File

Click on the 'Upload a file' button and locate the saved CSV file on your computer:

Import Surveillance



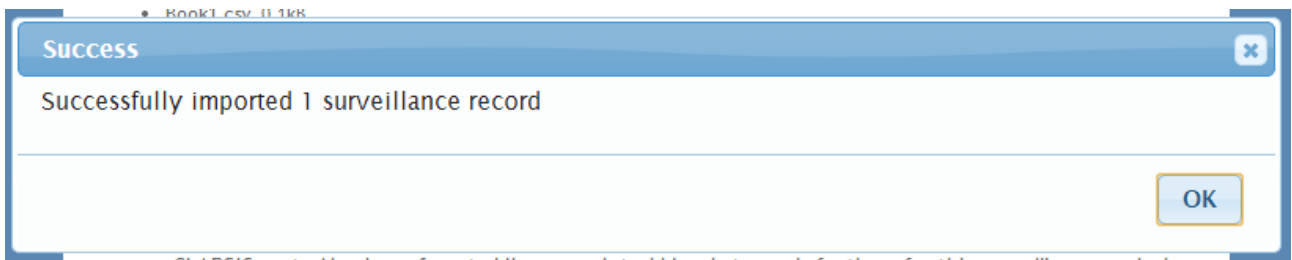
Upload file must be a comma separated file in the following format:
 SiteID, MonthYear, CLABSICount, LineDays

The first row must be a header row as above, the following rows must contain the data as specified below.

- SiteID - The ICU SiteID as listed in the My Sites report
- MonthYear - Month and year of surveillance in the format MMYYYY
- CLABSICount - Number of central line associated blood stream infections for this surveillance period
- LineDays - Number of line days for this surveillance period

[My Sites Report](#)

If successful you will receive a confirmation message that states how many surveillance records you have successfully imported:

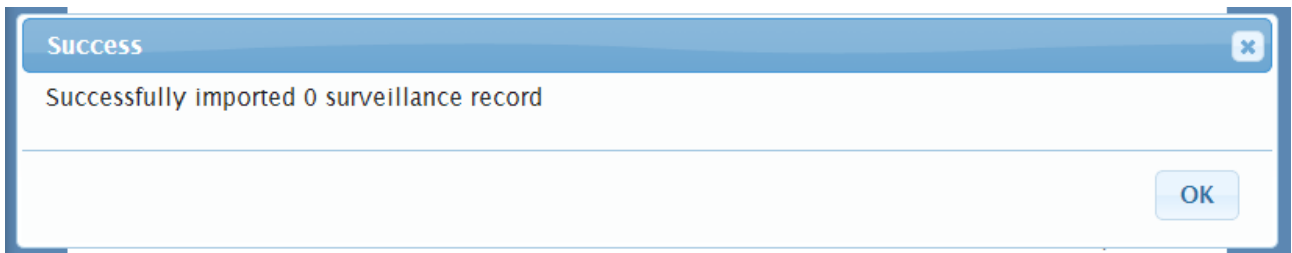


Issues with Importing Data

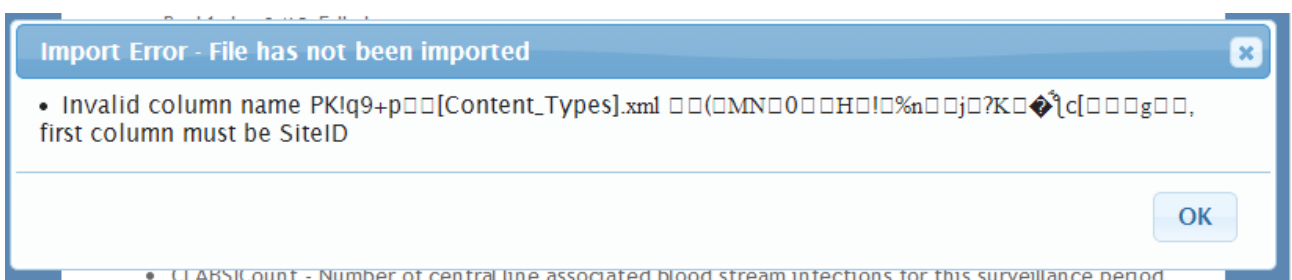
If you try to import surveillance for a siteID that you do not have Data Entry permissions for this will not be successful and the record(s) will not be imported.

Please note, you will still receive a 'success' message as the import processed successfully, but those rows will not be imported and will not add towards the number of successfully imported surveillance records.

For example, if you only try to import surveillance for units you do not have data entry permissions for you will get a message as follows:



If the system fails to import your selected file you will receive a message informing you of this. For example, this will happen if you try and load a file that is not in the CSV format:



If you receive an import error please confirm that your file is in CSV format, and has the correct header rows as specified on the import data page.

If you continue to experience trouble please contact the CLABSI Administrator for assistance on CLABSI@anzics.com.au.

Editing or Deleting Data

Entered surveillance data can be edited or deleted by users with Data Entry permissions.

Data should only be edited or deleted if errors in the entered data are identified.

All edits and deletions are automatically logged.

Data Entry users will have Edit and Delete links on the 'View Data' page:

core ANZICS Centre for Outcomes and Resource Evaluation CLABSI Surveillance Program

Welcome Test User! [Log Off | Change Password]

View Data Enter Data Import Data Reports

Instructions

Surveillance

Date	Hospital	Region	Jurisdiction / POG	CLABSI Count	Line Days	CLABSI Rate	
03/2012		VIC	Victoria	0	94	0	Edit Delete
04/2012		VIC	Victoria	0	58	0	Edit Delete
05/2012		VIC	Victoria	0	97	0	Edit Delete
06/2012		VIC	Victoria	0	86	0	Edit Delete
07/2012		VIC	Victoria	0	14	0	Edit Delete
08/2012		VIC	Victoria	0	92	0	Edit Delete
09/2012		VIC	Victoria	0	87	0	Edit Delete

Editing Data

To edit a surveillance entry, click on the Edit link next to the entry that needs to be edited. This will bring up the Edit Surveillance page, containing the currently entered data:

Edit Surveillance

Surveillance

Hospital

Hospital ▾

Surveillance Date

03/2012

CLABSI Count

0

Line Days

94

Review entered data and make required change(s)

Save ← When finished, click Save

When you have successfully edited the data in a surveillance entry you will be returned to the 'View Data' screen, where you will be able to see the updated data.

The requirements for editing data are the same as for entering data (see page 12). If there is an error in the data you have tried to enter you will receive a red error message and the changes will not have been saved.

Deleting Data

To delete a surveillance entry, click on the Delete link next to the entry that needs to be deleted. This will bring up the Delete Surveillance page, which shows the data that will be deleted:

Delete Surveillance

Are you sure you want to delete this surveillance record?

Surveillance

Hospital
Hospital

Surveillance Date
03/2012

CLABSI Count
0

Line Days
364

CLABSI Rate
0

Review the data that will be deleted

When reviewed, click Delete

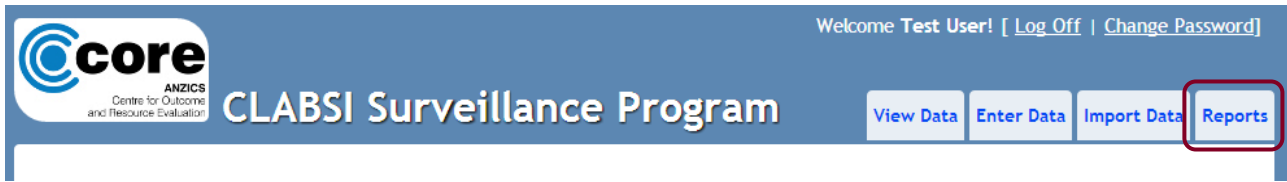
Delete | [Back to List](#)

Please review that data that is to be deleted on the confirmation screen.

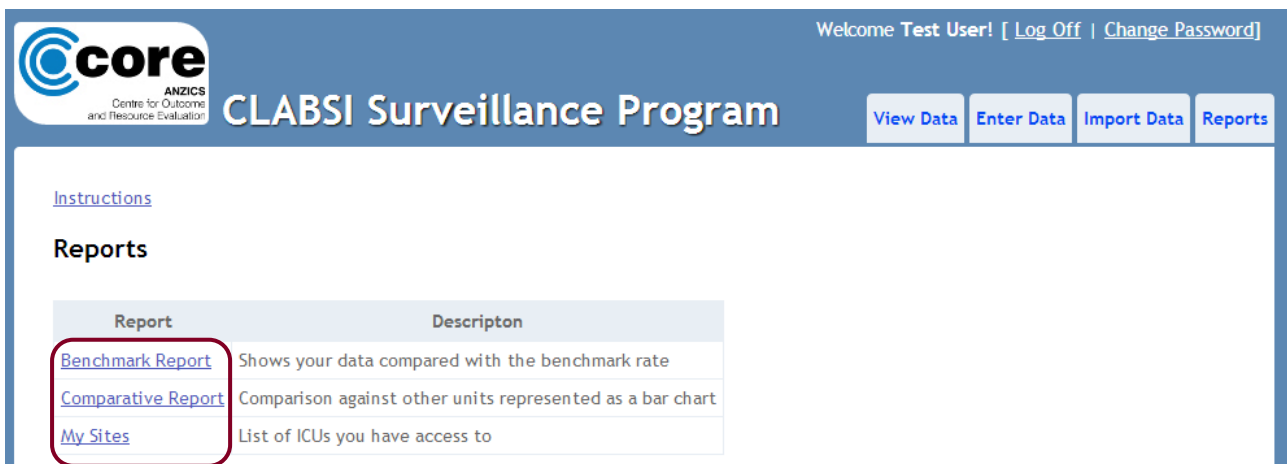
Clicking Delete will delete the record and take you back to the View Data screen, where you can confirm that the data is no longer present.

Reports

To select any of the reports, navigate to the 'Reports' section of the system using the tab near the top of the page:



The reports page lists the reports available, along with a brief description of the report. To select a report, click on the name of the report in the left hand column:



Benchmark Report

The benchmark report allows you to view CLABSI rate data for your unit(s) over time, compared against the benchmark rate in the form of a line chart.

Generating Benchmark Report

First, the Report Parameters must be selected:

Benchmark Report

When parameters selected, click Show Report

Select date range

Date range 10/2012 - 09/2013 Show report

Check all on all pages

Show 10 entries Search all columns:

<input type="checkbox"/>	Jurisdiction	Region	Hospital	Classification
<input checked="" type="checkbox"/>	Victoria	VIC	Hospital	Tertiary
	Jurisdiction POG	Region	Hospital	Classification

Showing 1 to 1 of 1 entries Previous Next

Select unit(s)

1- Select Date Range

You can select any date range, with the earliest start date of Jan 2012, and the end date of the most recent complete month. The default values are 12 months with the end date the most recent complete month.

2- Select Unit(s)

Select unit(s) by clicking the check box next to the row in the table listing units.

If you have permissions for multiple units you can:

- Sort the list by clicking on the headers of the table
- Filter the list by entering text in the text boxes at the bottom of the table
- Filter/Search the list by entering text in the 'search all columns' box in the top right hand corner of the table.

If you have checked a unit and then it gets hidden by the filters, it will remain checked.

The check box in the table header row will select (or unselect) only the units that are currently visible.

If you have permissions for more than 10 units only the first 10 will display by default; this will be indicated in the bottom left hand corner of the table. You can increase the number displayed by selecting a larger number in the drop down list in the top left hand corner of the table. You can also navigate between pages using the 'previous' and 'next' buttons in the bottom right hand corner of the table.

If you wish to view a report for all of the units you have permissions for, you can use the 'check all on all pages' button above the table.

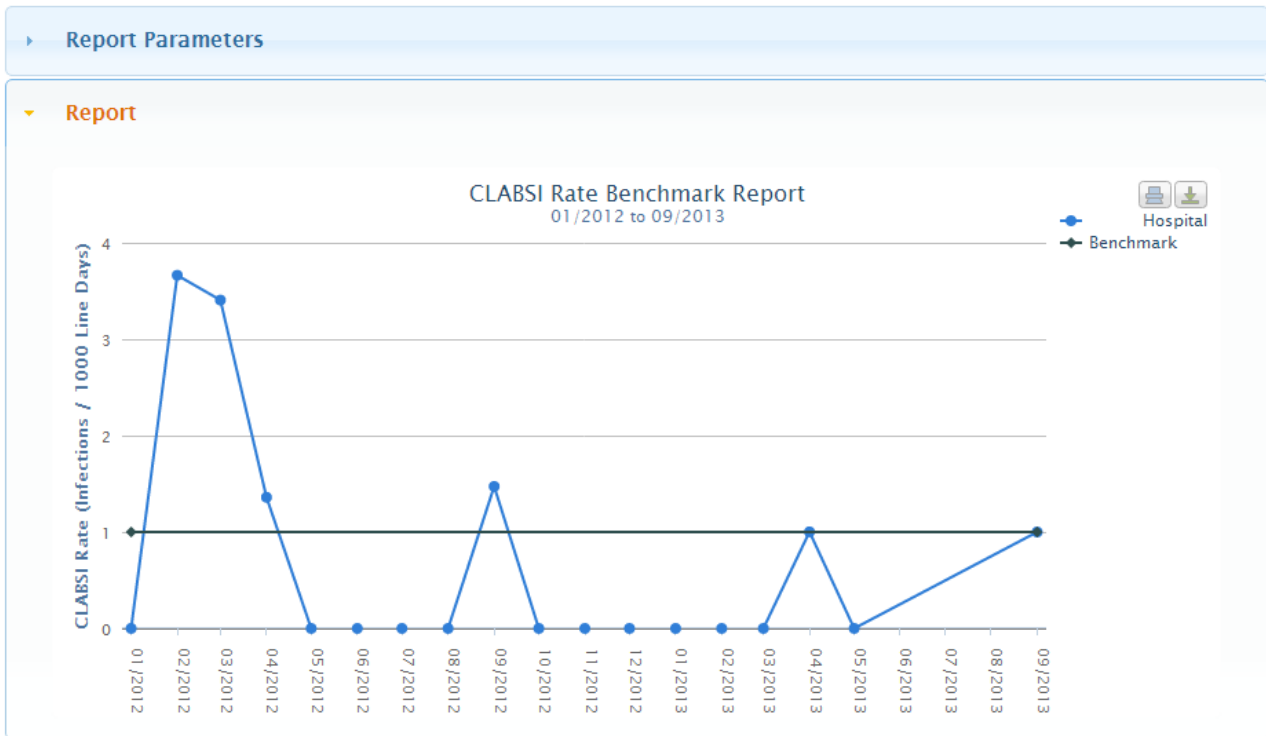
3- Show Report

Once you have selected the parameters, click on Show Report to generate the report.

Viewing/Interpreting Benchmark Report

When the report is generated the report parameters section will be minimised and the report will display:

Benchmark Report

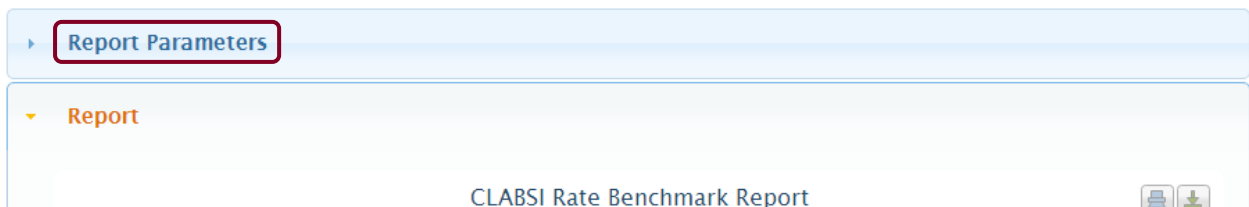


Features of the Report

- Report shows line(s) for each unit selected along with a line for the benchmark rate.
- Legend for displayed lines indicated to the right of the graph.
- Lines on the report can be hidden by clicking on the legend entry for that line. Click again to show the line again.
- Date Range selected indicated in the title of the report, however the x-axis will only display the date range where there is data entered for the unit(s) selected.
- Hover your mouse over any of the points to view the details and values associated with it.

To change the parameters of the report, click on the 'Report Parameters' section:

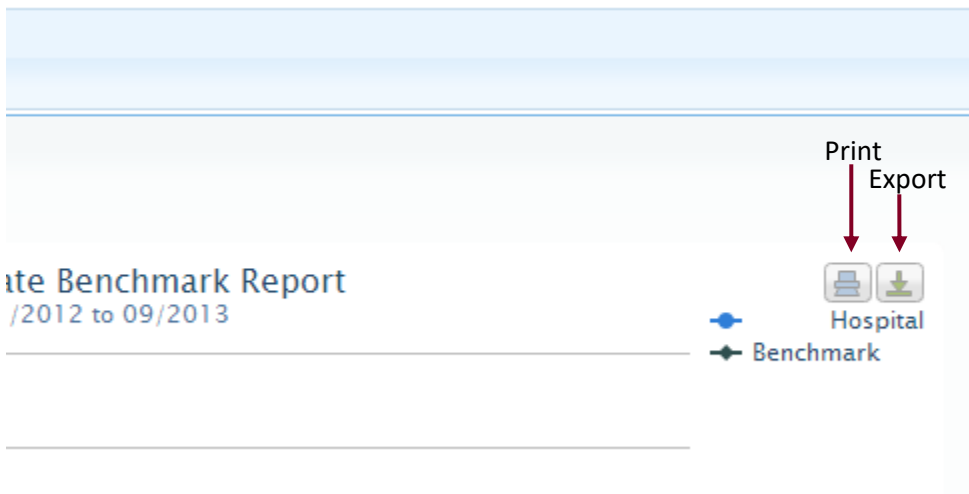
Benchmark Report



This will reopen the parameters section so that you can make any desired changes. Click 'Show report' again to regenerate the report.

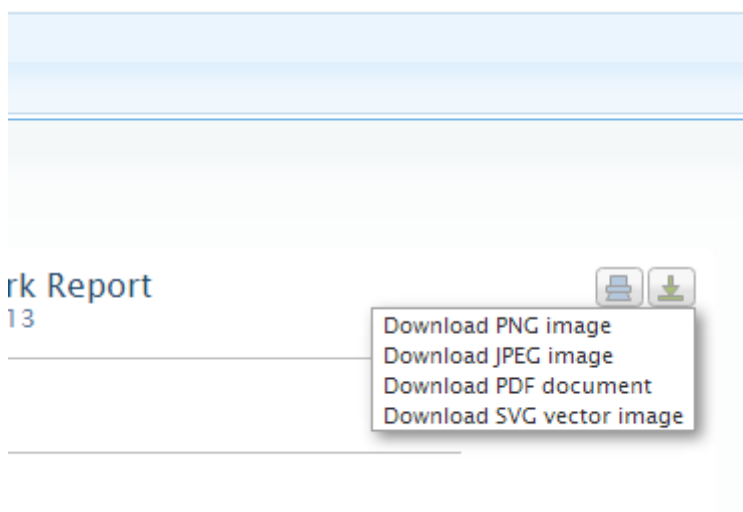
Printing or Exporting Benchmark Report

The generated graphical report can be printed or exported using the icons in the top right hand corner of the report:



To print the graphical report click on the print icon. This will load the print dialogue to print a page only containing the graphical report. Graphs print better in landscape format.

To export the graphical report click on the export icon and then select the export format from the drop down list:



Available export formats are:

- png image
- jpg image
- pdf document
- svg vector image

Depending on your browser, the file will then either be downloaded automatically to your designated downloads folder, or you will be prompted to choose a location to save the downloaded file to.

Comparative Report

The Comparative Report allows you to compare CLABSI rate data for your unit(s) against other similar hospitals. The report allows you to view data for a period of a year or more, and generates comparison bars for the peer group your unit(s) belong to for the comparison types classification, ICU level, region, nationally and for private units Private Ownership Group (POG).

Generating Comparative Report

First, the report parameters must be selected:

Comparative Report

When parameters selected, click Show Report

Select date range

Date range: 10/2012 - 09/2013

Show report

Check all on all pages

Show 10 entries

Search all columns:

Jurisdiction	Region	Hospital	Classification
<input checked="" type="checkbox"/> Victoria	VIC	Hospital	Tertiary
Jurisdiction POG	Region	Hospital	Classification

Showing 1 to 1 of 1 entries

◀ Previous Next ▶

1- Select Date Range

The selected date range can be for 1 year or longer, with the earliest start date of Jan 2012, and the end date of the most recent complete month. You will not be able to select a period of less than 12 months. The default values are for 12 months with the end date the most recent complete month.

2- Select Unit(s)

Select unit(s) by clicking the check box next to the row in the table listing units.

This table has the same features as the table in the Benchmark Report Parameters section, as described on page 19

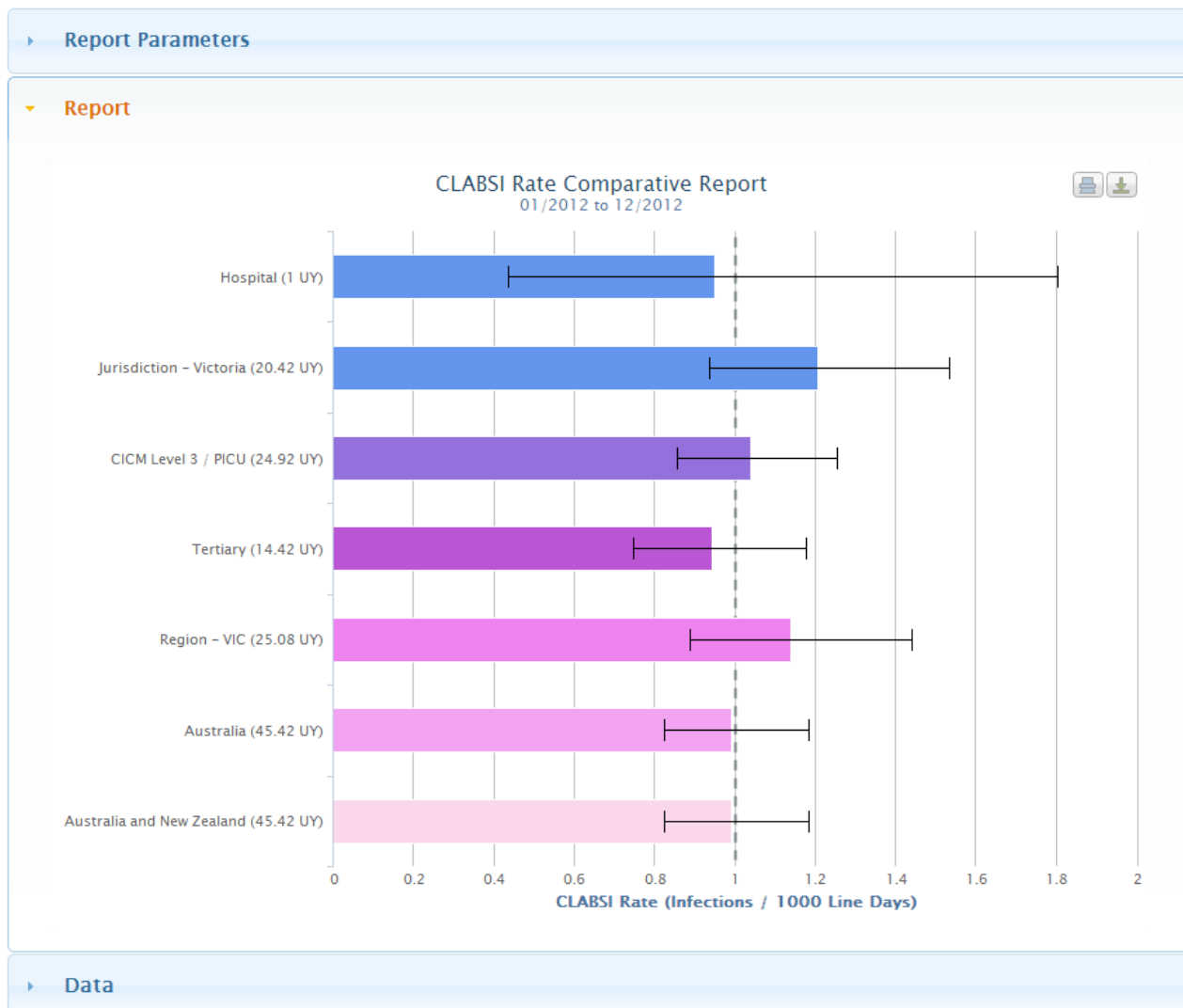
3- Show Report

Once you have selected the parameters, click on Show Report to generate the report.

Viewing/Interpreting Graphical Comparative Report

When the report is generated the report parameters section will be minimised and the report will display:

Comparative Report



Features of the Report:

- Report shows bar(s) (with confidence intervals) for each unit selected, along with all relevant comparison bars.
- Confidence intervals shown are Poisson Confidence Intervals, as described in the 'Data Definitions' section on page 3.
- Date range selected is indicated in the title of the report.
- The number of datapoints contributing to each bar is indicated next to the labels as UY (Unit Years), where 1 UY = 12 datapoints
- The benchmark rate is indicated by a dashed line.
- Hovering your mouse over any of the bars will reveal a box containing the details and values associated with it.

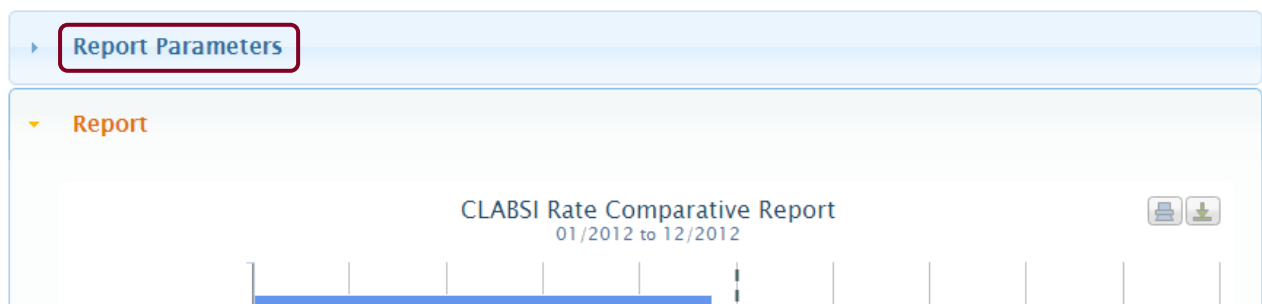
The comparison bars that display are the ones relevant to the unit(s) selected:

- Jurisdiction (public units only)
- Private Ownership Group (private units only)
- CICM Level - Level 1, 2 or 3/PICU
- Classification - Tertiary, Metropolitan, Rural/Regional, Private or PICU
- Country - Australia or New Zealand
- Australia and New Zealand combined

If a comparison group does not contain data for 3 or more units in the time period selected then it will not display in the comparative report.

To change the parameters of the report, click on the 'Report Parameters' Section:

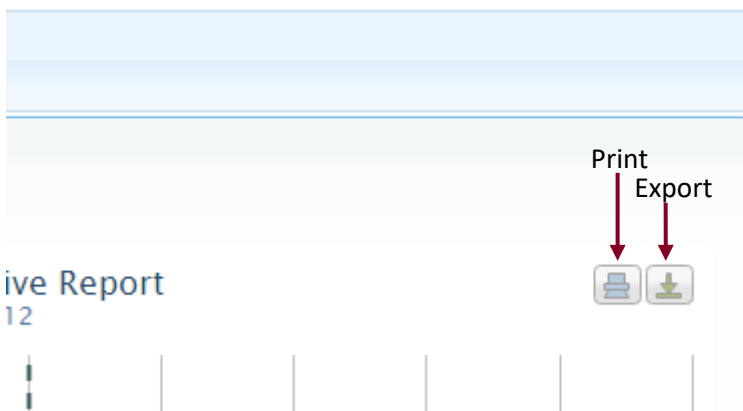
Comparative Report



This will reopen the parameters section so that you can make any desired changes. Click show report again to regenerate the report.

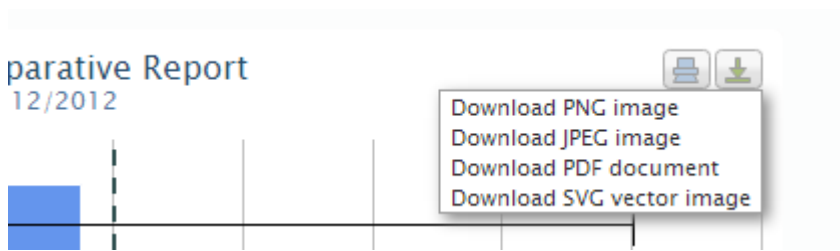
Printing or Exporting Graphical Comparative Report

The generated graphical report can be printed or exported using the icons in the top right hand corner of the report:



To print the graphical report click on the print icon. This will load the print dialogue to print a page only containing the graphical report. Graphs print better in landscape format.

To export the graphical report click on the export icon and then select the export format from the drop down list:



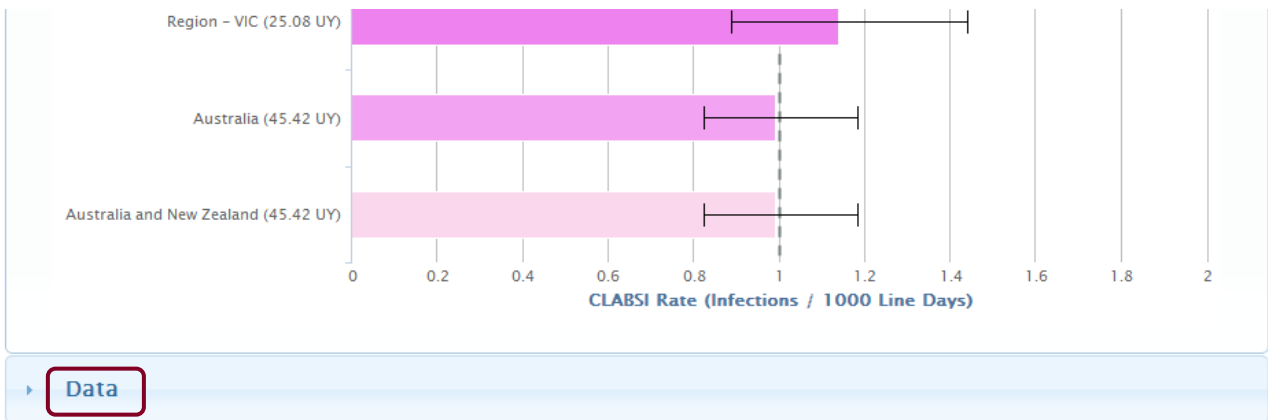
Available export formats are:

- png image
- jpg image
- pdf document
- svg vector image

Depending on your browser, the file will then either be downloaded automatically to your designated downloads folder, or you will be prompted to choose a location to save the downloaded file to.

Viewing Tabular Comparative Report

A tabular version of the data displayed in the comparative report is available to view. To view the tabular report click on the 'Data' section below the graphical report:



This will open the tabular report:


Comparative Report

▶ Report Parameters

▶ Report

▼ Data

CLABSI Rate Comparative Report 01/2012 - 12/2012



Show entries Search all columns:

Data ▲	CLABSI Count ↕	Line Days ↕	CLABSI Rate ↕	Lower Confidence interval ↕	Upper Confidence interval ↕	Unit Years ↕
Hospital	9	9482	0.95	0.4	1.80	1.00
Australia	122	123067	0.99	0.8	1.18	45.42
Australia and New Zealand	122	123067	0.99	0.8	1.18	45.42
Benchmark	1	1000	1.00			0.00
CICM Level 3 / PICU	110	105745	1.04	0.9	1.25	24.92
Jurisdiction - Victoria	67	55539	1.21	0.9	1.53	20.42
Region - VIC	70	61398	1.14	0.9	1.44	25.08
Tertiary	78	82628	0.94	0.7	1.18	14.42

Series

CLABSI Count

Line Days

CLABSI Rate

Lower Confidenc

Upper Confidenc

Unit Years

Showing 1 to 8 of 8 entries ◀ Previous Next ▶

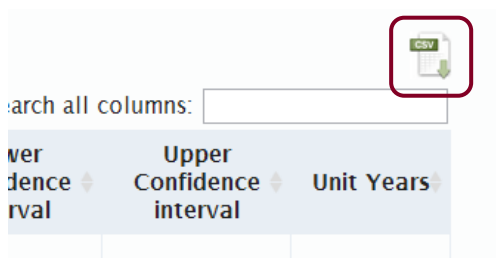
Features of the Report:

- Report shows a table of the details of the bars displayed in the graphical comparative report.
- Table can be sorted (by clicking on the table headers), filtered (by entering text in the text boxes at the bottom of the table) and searched (by entering text in 'search all columns' box in the top right hand corner of the table).
- If more than 10 rows are displayed only the first 10 will display by default, the total number of rows is indicated in the bottom left hand corner of the table. To increase the number displayed, select a larger number from the drop down list in the top left hand corner of the table. Navigate between pages using the 'previous' and 'next' buttons in the bottom right hand corner of the table.
- Table can be exported as a CSV file(see below)

You can click on the 'Report Parameters' section to change the report parameters, or the 'Report' section to view the graphical report again.

Exporting the Tabular Comparative Report

To export the contents of the table click on the CSV icon above the top right hand corner of the report:



Depending on your browser, the file will then either be downloaded automatically to your designated downloads folder, or you will be prompted to choose a location to save the downloaded file to.

The CSV file can then be opened in programs such as Microsoft Excel.

My Sites Report

The My Sites report allows you to view the unit(s) that you have permissions for, along with details in the system for those unit(s).

The report is a tabular report, and displays the following information:

Site ID	The ID required for importing surveillance data
Hospital	The Hospital Name used throughout the system
Region	The physical region of the unit (Australian State)
Jurisdiction/POG	The Jurisdiction (public units) or Private Ownership Group (private units)
ICU Level	The CICM level recorded for the unit. This is used to determine the relevant peer group for the comparative report. It can be 1, 2 or 3/PICU.
Classification	The classification of the unit. This is used to determine the relevant peer group for the comparative report. It can be Tertiary, Metropolitan, Rural/Regional, PICU or Private.
Permission	This displays the permission level that you have for this unit. It can be either Data Entry or Read Only.

You can sort the data in this report by clicking on the table headers. The shaded arrow indicates what the table is sorted by and the order in which it is sorted (ascending or descending).

You can filter the data in this report by entering text into the fields at the bottom of the table.

You can also search the entire report by entering text into the 'Search all columns' box in the top right hand corner of the table.

If more than 10 rows are displayed only the first 10 will display by default, the total number of rows is indicated in the bottom left hand corner of the table. To increase the number displayed, select a larger number from the drop down list in the top left hand corner of the table. Navigate between pages using the 'previous' and 'next' buttons in the bottom right hand corner of the table.

If you believe any of the information listed on this page is incorrect (eg ICU Level or Classification), please contact the CLABSI administrator on CLABSI@anzics.com.au