

Configuring Admission Categories

Last Modified on 05/12/2019 3:27 pm ACDT

Overview

As part of the patient admission process, medical facilities need to answer a number of questions in order to remain compliant with statutory reporting body regulations. There are nine such organisations across the country, with eight associated with a specific state or territory and one at the national level.

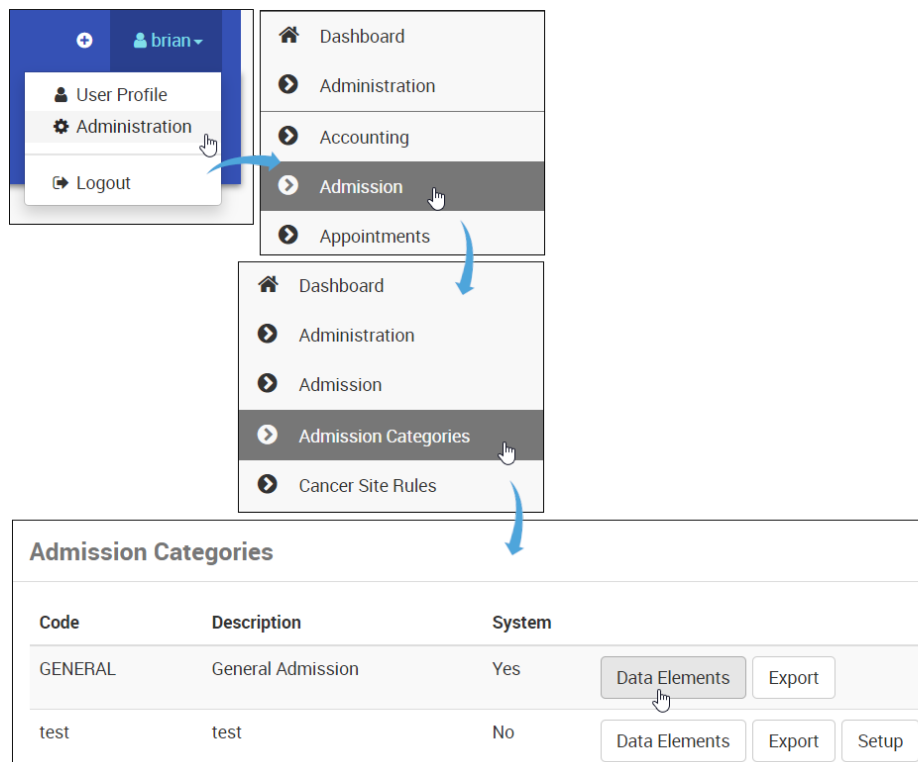
CareRight fully supports this facet of the admission process by including all required collection elements from all organisations across the entire country. The system automatically associates each question with the relevant statutory reporting body — this enables medical facilities to easily view pertinent collection elements based on their location. It is good practice, however, to further refine admission categories so that the questions are highly relevant to the needs of each specific medical facility. This is done by selecting defaults for certain questions and hiding non-relevant questions from view, when applicable.

As a reference, statutory reporting bodies—and their associated states and territories—are presented at the bottom of this article.

How to Refine the Admission Process

Launching Data Collection Elements

1. Log on to the CareRight system as an Administrator.
2. From the Dashboard, click the username at the top of the screen and, in the drop-down menu, select **Administration**.
3. In the Main Menu, click **Admission**.
 - a. The Statutory Coding screen appears.
4. In the Main Menu, click **Admission Categories**.
 - a. Note: This screen displays one or more admission categories — an admission category is used to group together all data relating to a specific type of admission. For example, a facility could use a generalised admission category applicable for the majority of new patients (e.g., Standard Admission) and also create a treatment-specific category (e.g., Chemotherapy Admission).
5. Click **Data Elements** for the admission category you'd like to refine.



Defining Data Collection Elements

The purpose of refining the admission process is to shorten the time needed to perform a patient admission. This is done by selecting default answers for data collection elements and, when needed, hiding those elements from appearing during the admission process.

- In the Data Collection Elements panel, click **Edit** for the relevant collection element.
 - Note: The Data Element column, on the far left, lists all available fields for all statutory reporting bodies across the entire country. Each subsequent column (AAPC, HCP, HMDS, et al) lists the names of each reporting body. A check-mark indicates that a data element is required for a given regulatory body. In the graphic below, the data element "AAPC Contract Hospital Identifier" is required by the AAPC.
 - The data element panel appears.
- In the **Default Value** field, enter or select the default value for the data element — this will be the automatically select answer for the data element.
- In the **Hidden** field, select the checkbox to hide the data element from the employee performing the admission — if this is done, the field will not even appear and the default content will be automatically provided. Conversely, leave the **Hidden** field unchecked to make the data collection field appear during the admissions process; if a default answer is provided, then it will appear as pre-populated content in the field.

- a. Note: Leaving the **Hidden** field unchecked while providing a default value is useful in situations when the default value is typically selected during admissions, but there is a chance that another option may be applicable.

4. When done, click **Save**.

The graphic below conveys an example of using this technique. Assume that the CareRight client—a facility based in the ACT—always uses The Canberra Hospital as their AAPC referral on discharge. Since The Canberra Hospital will always be the correct answer to this collection element, we can select it as the default value and also tick the Hidden checkbox. By doing this, the CareRight system automatically uses The Canberra Hospital as the data collection element and this field will not appear during the admission process, effectively saving time for the admissions staff.

The screenshot shows the 'Data Collection Elements' table with columns: Data Element, AAPC, HCP, HMDS, ISAAC, NSWGCR, PHISCO, QHAPDC, QLDGCR, TASCNR, TSMS, VAED, VICGCR, Default, and Hidden. The 'AAPC Referral on Discharge' row is highlighted, and its 'Edit' button is clicked. This opens a modal window titled 'AAPC Referral on Discharge' with the description 'Individual or institution who the patient was referred to on discharge from the hospital'. The 'Default Value' field is set to 'Select a value' and the 'Hidden' checkbox is checked. A blue arrow points from the 'Edit' button to the modal. Another blue arrow points from the 'Save' button in the modal to a second modal below it. This second modal shows the 'Default Value' field set to 'The Canberra Hospital' and the 'Hidden' checkbox still checked. The 'Save' button in this second modal is also highlighted with a blue arrow.

Data Element	AAPC	HCP	HMDS	ISAAC	NSWGCR	PHISCO	QHAPDC	QLDGCR	TASCNR	TSMS	VAED	VICGCR	Default	Hidden
AAPC Contract Hospital Identifier	✓												Yes	<input type="button" value="Edit"/>
AAPC Facility Transferred From	✓												Yes	<input type="button" value="Edit"/>
AAPC Facility Transferred To	✓												Yes	<input type="button" value="Edit"/>
AAPC Referral on Discharge	✓												Yes	<input type="button" value="Edit"/>
AAPC Source of Referral	✓												Yes	<input type="button" value="Edit"/>

AAPC Referral on Discharge

Individual or institution who the patient was referred to on discharge from the hospital

Default Value:

☒ Hidden

AAPC Referral on Discharge

Individual or institution who the patient was referred to on discharge from the hospital

Default Value:

☒ Hidden

How to Configure a Facility for the Admission Process

After all required data elements are optimised for the admissions process, it is useful to ensure that certain configurable elements are defined correctly.

Hospital Type

1. In the Main Menu, click **Administration** and then click **Locations**. In the Locations panel, under the Name column, click the name of your medical facility.
2. Click **Edit**.

3. In the Location Details panel, ensure that the **Hospital Type** is correct.

- a. Note: Options may include "Not a Hospital", "General Hospital" and "Day Surgery Only". The selection made here will affect the types of questions presented by CareRight during the admissions process. For example, if "Day Surgery Only" is selected, then the admissions officer will not be presented with questions relating to general hospitals, such as long-term stay length. This facilitates a more efficient admissions workflow.

The screenshot shows a form titled "Location Details" with several fields: "Phone", "Time Zone" (set to "Australia/Darwin"), "Default Service Location", "Hospital Type", and "Hospital Name". The "Hospital Type" dropdown menu is open, showing three options: "Not a Hospital", "Day Surgery Only" (which is highlighted with a blue background and a mouse cursor), and "General Hospital". Below the form, there is a checkbox labeled "Enable Manual Coding" which is currently unchecked.

Statutory Reporting Facility Codes

1. With the Edit function still active, scroll down to the Statutory Reporting panel.
2. Ensure that the relevant statutory reporting body code(s) for your medical facility are correct (e.g., HDMS Establishment Code, PHISCo Facility Code, etc.).
3. When done, scroll to the bottom of the page and click **Update Location**.

Statutory Reporting	
Hospital Provider Number	56823407
Hospital Type	Private Day Facility
VAED Campus Code	
VAED Campus Prefix	
VAED PRS/2 Hospital Code	
HMDS Establishment Code	
PHISCo Facility Code	
QHAPDC Facility Number	
AAPC Hospital Identifier	
ISAAC Hospital Code	B324
TSMS Establishment identifier	
TSMS Contracted Hospital Name	

Statutory Reporting Periods

1. Scroll down to the Statutory Report Periods panel.
2. In this section, ensure that the starting date for when your facility needs to start reporting to the regulatory body is correct.
3. If not, then click **Show** for the relevant statutory reporting body. (Please note: If the agency is not listed,

please contact Clintel Support. Other agencies are listed under "Statutory Reporting Bodies").

4. Click **Edit**.
5. In the **Start Date** field, click the mini-calendar icon and select a date or directly enter the starting date in dd/mm/yyyy format.
6. Click **Update Statutory report period**.

The image shows a sequence of three screenshots illustrating the process to update a statutory report period. The top screenshot shows a table titled "Statutory Report Periods" with columns: Statutory Report, Start Date, End Date, Available, and a "New" button. Two rows are visible: "HCP - Hospital Casemix Protocol (HCP)" and "ISAAC - Integrated South Australian Activity Collection (ISAAC)". The "ISAAC" row has a red arrow pointing to its "Start Date" field, which contains "01/09/2015". A hand icon is shown clicking the "Edit" button next to the "ISAAC" row. The middle screenshot shows the "Statutory Report Period" form. It has a breadcrumb trail: "Dashboard / Administration / Locations / Banksia Park Clinic". The form fields are: Location (Banksia Park Clinic), Statutory Report (ISAAC - Integrated South Australian Activity Collection (ISAAC)), Start Date (01/09/2015), and End Date. A red arrow points to the Start Date field, and a hand icon is shown clicking the "Edit" button. The bottom screenshot shows the same form, but the Start Date field now contains "01/06/2015". A red arrow points to the Start Date field, and a hand icon is shown clicking the "Update Statutory report period" button at the bottom left of the form.

Statutory Report	Start Date	End Date	Available	
HCP - Hospital Casemix Protocol (HCP)	01/09/2015		•	New
ISAAC - Integrated South Australian Activity Collection (ISAAC)	01/09/2015		•	Show

Statutory Report Period

Location: Banksia Park Clinic

Statutory Report: ISAAC - Integrated South Australian Activity Collection (ISAAC)

Start Date: 01/09/2015

End Date:

Update Statutory report period Cancel

Admission Categories

1. Scroll down to the Admission Categories panel.
2. Ensure that all required admission categories are listed.
3. If not, then click **Edit**.
4. Scroll down to the Admission Categories panel.
5. Select all relevant checkboxes to enable, or disable, admission categories for your medical facility.
6. Click **Update Location**.

Admission Categories

Admission Categories

- ☒ GENERAL
- ☐ GENERAL-V
- ☐ Pysch
- ☒ TAS-CHEMO
- ☐ TAS-CHEMO1
- ☐ TAS-CHEMO2
- ☐ test
- ☐ test 2
- ☐ test333

Update Location **Cancel**

How to Specify Permissions

After the admission categories and facility location parameters have been configured, it may be useful to create a dedicated user group assigned to the admissions process. This ensures that only specific employees have access to the functionality required to admit new patients.

Create a New Group for Admissions

1. In the Main Menu, click **Administration**, then **Users and Groups** and then click **Groups**.
2. In the Groups screen, click **New**.
3. In the **Name** field, enter the name of the group (e.g., Admissions).
4. In the **Description** field, enter a description of the group.
5. Click **Create Group**.

Groups

New

[Dashboard](#) / [Administration](#) / [Users and Groups](#)

Groups

Name

#48899

Details

Name Admissions

Description Admissions group

Create Group **Cancel**

Assign Permissions

1. In the Allowed Actions panel, select the following permissions below the Patient Details column:

- a. Can view patient details;
- b. Can view discharge planning;
- c. Can perform discharge planning;
- d. Can view ATS details;
- e. Can edit ATS details;
- f. Can clinical code ATS details;
- g. Can delete ATS details;
- h. Can cancel ATS details; and,
- i. Can edit Pre-admission details (if applicable).

2. Click **Update Group**.

Details	
Name	Admissions
Description	Admissions group

Allowed Actions
Patient Details
Can view patient details
Can view discharge planning
Can perform discharge planning
Can view ATS details
Can edit ATS details
Can clinical code ATS details
Can delete ATS details
Can cancel ATS details
Can edit Pre-admission details

Assign User(s)

1. In the Main Menu, click **Users**.
 - a. The Users screen appears.
2. Click on a user name or use the Search feature to find a user.
3. Click **Edit**.
4. In the Authorisation panel, select the new Admissions group.
5. Click **Update User**.
 - a. The Admissions group will be added to the group list within the Authorisation panel.
6. Repeat the process to add more users to the Admissions group.

The sequence of screenshots illustrates the process of updating a user's authorization:

- User Profile:** The first screenshot shows the user profile for 'Sheehan Brian' with the email 'briansheehan@gmail.com'. The 'Edit' button is highlighted.
- Authorisation Page:** The second screenshot shows the 'Authorisation' page with a list of permissions. The 'Admissions group' checkbox is checked.
- Update User Modal:** The third screenshot shows a modal dialog with 'Update User' and 'Cancel' buttons. The 'Update User' button is highlighted.
- Final Authorisation Page:** The fourth screenshot shows the final 'Authorisation' page with a list of groups including 'Access to Patients at all Locations', 'Adding Prescriptions', 'Admissions group', 'Doctors', 'Healthsolve CMS Administration', and 'Super Users - for Training'.

Statutory Reporting Bodies

- AAPC - ACT Admitted Patient Care Data Collection (ACT: Australian Capital Territory)
- HCP - Hospital Casemix Protocol (National)
- HMDS - Hospital Morbidity Data System (WA: Western Australia)
- ISAAC - Integrated South Australian Activity Collection (SA: South Australia)
- PHISCo - Private Hospital Inpatient Statistic Collection (NSW: New South Wales)
- QHAPDC - Queensland Hospital Admitted Patient Data Collection (QLD: Queensland)
- QLDCNR - Queensland Cancer Registry (QLD: Queensland)
- TAS - Tasmania Statewide Morbidity System (TAS: Tasmania)
- VAED - Victorian Admitted Episodes Dataset (VIC: Victoria)