Cancer Notifications

Last Modified on 24/07/2024 3:15 pm ACST

Accessing Cancer Notifications

To access submitted Cancer Notifications.

- 1. Search for a patient.
- 2. Click Show.
- 3. In the Main Menu, click Cancer Notifications.
 - a. The Cancer Notifications screen will display with the following fields (see table below).
- 4. Click **Show** for the relevant notification.
- 5. Additional information relevant to the notification will display, including the admission date.
 - a. Note: Other fields may appear based on previously-supplied answers complete as needed.
 - b. Location refers to the location of the first diagnosis of cancer.

Field	Description	Example
Date	Date the Notification was submitted	04/04/2018
Location	The location the notification was submitted.	Burswood Day Facility
Primary Site Code	ICD 10 codes	Воо
Primary Diagnosis Code	ICD 10 codes	Bo1.8
Laterality Code		Bilateral

Creating a New Outpatient Notification

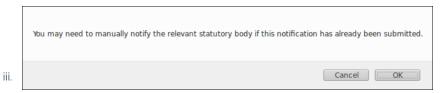
From the Cancer Notification screen you can create a New Outpatient Notification. This may be a Cancer Notification not linked to a Admission.

- 1. From a Patient Record.
- 2. Select **Cancer Notifications** from the menu.
- 3. Select the ${f Create \ Outpatient \ Notification}$ button from the top of the screen.
 - a. The Cancer Notification screen will open.
- 4. Fill in all the relevant fields for further information/detail refer to Cancer Registry Reporting.
- 5. Select the **Create Cancer Notification** button.

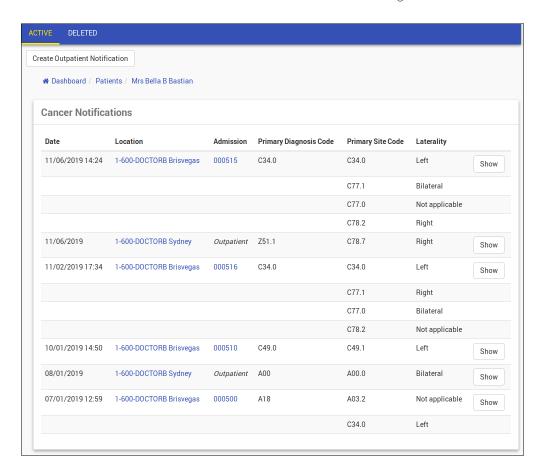
Deleting/Un-deleting Cancer Notifications

Cancer notifications, when deleted, are moved to the **Deleted** tab.

- 1. Deleting a Cancer Notification
 - a. Search for a patient.
 - b. Click Show.
 - c. In the Main Menu, click Cancer Notifications.
 - d. Click **Show** for a cancer notification.
 - e. Click **Delete**.
 - i. The notification will be moved to the **Deleted** tab.
 - ii. When a notification is deleted, the following message appears. Click **OK**.

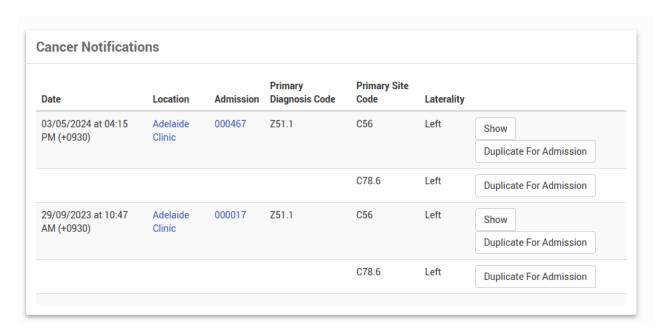


- 2. Un-deleting a Cancer Notification
 - a. Click the **Deleted** tab.
 - b. Click **Show** for a cancer notification.
 - c. Click **Undelete**.
 - i. The notification will be returned to the notification listing in the **Active** tab.



Copying cancer notifications

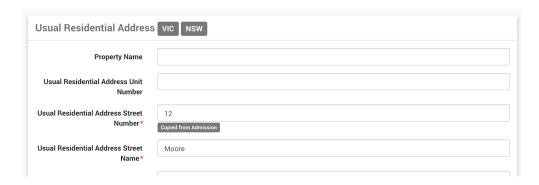
For annual repetition of cancer notifications, it is possible to copy a cancer notification.



The following behaviours apply:

Patient address

- For QLD copies the home Suburb and Postcode into "Location Of Cancer Diagnosis" and "Postcode Of Cancer Diagnosis"
- For NSW and VIC copies home address fields into "Usual Residential Address"



Street Number: Copied from patient admission.

Street name: Copied from admission.

Postcode: Copied from patient admission.

Suburb: Copied from patient admission.

- Primary Diagnosis Code is copying from the patient's current admission.
- Primary Site Code is copying from Primary Site Code.
- The first code starting with C or D will need to be copied into this field.
- The first morphology code can be copied into the Morphology field (code starting with M).

Doctor and GP details

• Name field picked from first name of professional contact.

Known limitations (Reviewed July 2024, 7.0.0)

Doctor and GP details

This does not copy from patient referral.

Usual Residential Address

Mapping behaviours may differ from the data entered in a patient's home address. Ensure you review for accuracy.

Basis of Diagnosis

Basis of diagnosis checkboxes do not copy. When a cancer notification is copied, if you have added notes to the basis of the diagnosis area; these are not copied.



Admission history

Currently the system is not displaying the cancer notification column in the patient admission history screen.



Cancer TNM stages

If you select the value o from dropdown options, the system is not copying over when you duplicate the cancer notification for an admission.

Cancer TNM stages	
T Stage	
N Stage	
M Stage	
Cancer Staging System	Durie & Salmon - Durie & Salmon for multiple myeloma staging
TNM classification of malignant tumours (UICC)*	
Summary of Stage vic *	Stage 1