

## IMPORTANT CHANGES FOR NCIS USERS

An updated version of NCIS is due to be released on the 11th of June 2024.

Here is a summary of the Important Changes:

- Worklist - Completed Entries
- Linking an Unlinked Therapy Plan

### WORKLIST – COMPLETED ENTRIES

Worklist entries can now be audited to review what was previously marked as completed. To access this information, the user can select all entries from the drop down.

The screenshot shows the 'My Workspace' tab with 'Work lists' selected. A dropdown menu is open, showing options: 'All entries', 'Show all', 'Show all incomplete entries', and 'Show completed entries'. An arrow points to the 'Show all' option.

The screenshot shows a table of patient entries. The entry for '15.03.2024 12648000018 Petalip MS Ashy' is highlighted with a green tick in the 'Work list' column, indicating it is a completed entry. An arrow points to this entry with the text 'COMPLETED ENTRY WITH GREEN TICK'.

From	ID	Name	Subject	Client	Work list
18.03.2024	4	SLIGO MISS MARY		Cork UH	Patient death notification
16.03.2024	12650000132	Nickelink MR Joe	Patient: NCTSLINK, JOE (02.12.1988)	South Infirmary Victoria UH	Patient death notification
15.03.2024	12648000018	Petalip MS Ashy	Patient: PETALLIP, ASHY (02.02.1977)	UH Linenick	Patient death notification
15.03.2024	12655000293	MPPix Mr Carl	Patient: MPPIX, CARL (01.01.1952)	St Luke's Dublin	Patient death notification
15.03.2024	12650000132	Nickelink MR Joe	Patient: NCTSLINK, JOE (02.12.1988)	South Infirmary Victoria UH	Patient death notification
15.03.2024	12648000019	Petalip MS Ashy	Patient: PETALLIP, ASHY (02.02.1977)	UH Linenick	Patient merge notification
12.03.2024	12643000016	Nick DR Death	Patient: NCTSLINK, DEATH (14.02.1972)	Tipperary University Hospital	Patient death notification
12.03.2024	12643000016	Nick DR Death	Patient: NCTSLINK, DEATH (14.02.1972)	University Hospital Kerry	Patient death notification

### LINKING AN UNLINKED THERAPY PLAN

Therapy Plans in NCIS should always be created via a new Therapy Form. Where a user accidentally creates a Therapy Plan in NCIS.MED directly, this can now be restored in NCIS.Chart creating a Therapy Form in retrospect.

#### Linking a Therapy Plan

If a User creates Therapy Plan in NCIS.MED.

The screenshot shows the 'Mrs. ZZADYBIRD ZOE' patient record in NCIS.Chart. The 'Therapy plans' tab is selected, showing a 'Trastuzumab (IV) Monotherapy - 21 days Adj' plan. The plan details include 'Cycle 1 Trastuzumab IV 8mg/kg (loading dose) 1 Day' and 'Last changed by: Doc1 GC, GC\_DOC1 on 12 Apr 2022 at 11:25'.

An indicator ("the CATO button") appears in NCIS.Chart for that patient:

The screenshot shows the 'General info' tab in NCIS.Chart. The 'Therapy' tab is selected, and the 'CATO' button is highlighted with a red box and an arrow.

The screenshot shows the 'CATO' button in the 'Therapy' tab of the NCIS.Chart interface. The button is labeled 'CATO' and has a red box around it.

Clicking the CATO button displays Therapy Plan(s) created out of patient context. The user chooses the Therapy Plan to import to the Case in NCIS.Chart

The screenshot shows the 'CATO' button in the 'Therapy' tab of the NCIS.Chart interface. The button is labeled 'CATO' and has a red box around it.

**\*IT IS IMPORTANT TO NOTE THAT ANY FORM CREATED IN NCIS CHART RETROSPECTIVELY (USING THE CATO BUTTON) WILL NOT HAVE A NCIS MED BUTTON AND USERS WILL NOT BE ABLE TO TRANSITION IN PATIENT CONTEXT FROM THE FORM**

For more information, please refer to the **NCIS Training Guide on Creating a Case & Physician Management of Medications**

For more information, please refer to the **NCIS Guide on Worklists**