





## NCIS GUIDE Work Lists

## Background

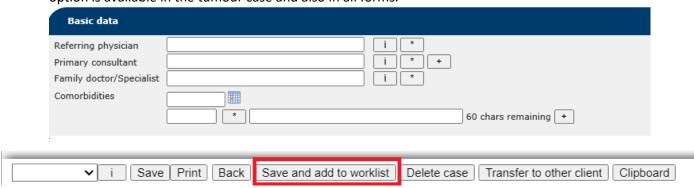
Work Lists are configured on NCIS by an NCIS administrator to support workflow steps for users. Work Lists can be configured to be used on a global (national) level, at hospital level or at user level. The functionality is limited, and users should be aware of the limitations of Work Lists before they choose to use them.

Work Lists are essentially a way of users being able to add patients to a particular list to prompt or provide a reminder to carry out a task. If a worklist entry is "completed" it will remain searchable using the completed item filter on the worklist. However if the "Delete" option is used it will be gone completely.

**There are two sections to this Guide**. The first section explains how to add a patient to a Work List and complete the entry. The second section is for local NCIS administrators and explains how to configure Work Lists in NCIS Chart.

## Steps to add a patient to your Work List

- 1. Log into NCIS Chart
- 2. Open a patient record
- 3. Select 'Edit'. Then select 'Save and add to worklist' from the menu on the lower end of the screen. This option is available in the tumour case and also in all forms.



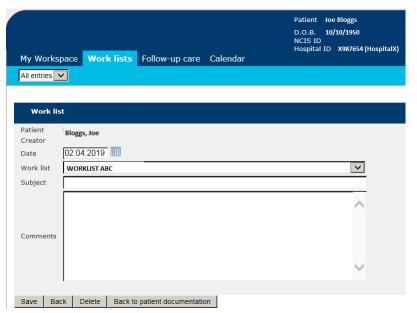
4. This brings you to a Work List form with the patient's name auto populated. Here the user can add details on the Work List entry and select which list to place it on.

There are two types of Work Lists that are available as standard to all hospitals, which populate from PAS messages. These are:

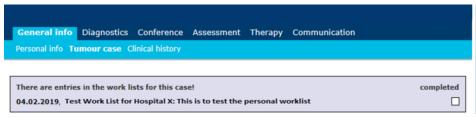
- Patient death notification
- Patient merge notification

Additional ones can be added per hospital as outlined in section 2.





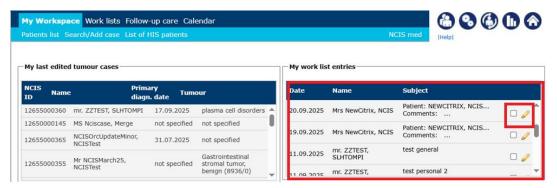
- 5. Click on Save: The Work List entry has now been created.
- 6. If the Work List entry is configured to display in the General Info tabs of the patient record it will appear like this:



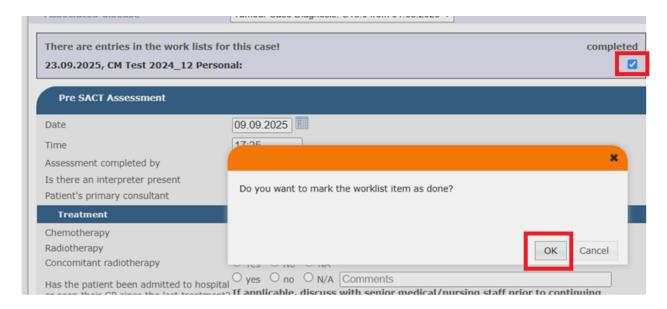
They will also appear at the top of any conference or assessment forms.



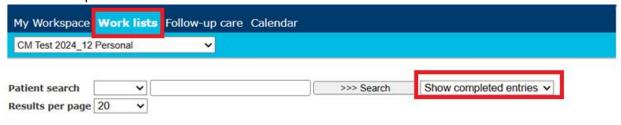
- 7. Once saved the Work List entry will display in My worklist entries in 'my workspace':
  - a. You can edit entries by selecting the pencil icon and also complete items directly from here.

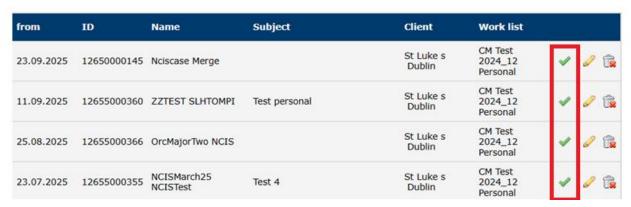


- 8. Editing the entry opens the Work List form and where a user can update the message or delete the entry.
- 9. The Work List entry has now been updated.
- 10. To complete a worklist entry from a patient's record you can do it from the my worklist entries as above or from the patient's record by clicking on edit button and then checking complete.



11. Once completed the entry will disappear from this display box but is still available to view from the worklist tab under completed items.





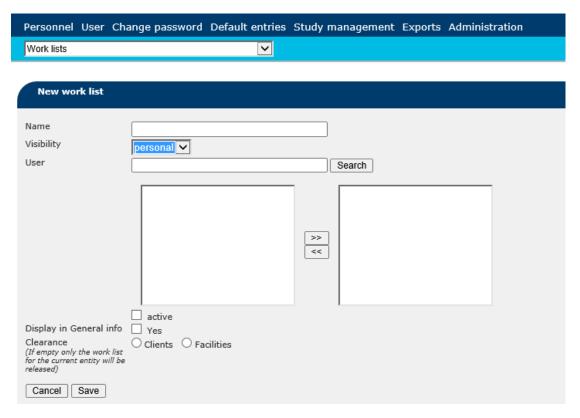
## Steps for Configuring Work Lists in NCIS Chart

This option is only available to users with Administrator accounts

- 1. Log into NCIS Chart with appropriate user account
- 2. Go to Settings → Default Entries
- 3. Select Work Lists from the drop-down list

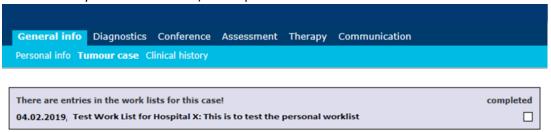


- 4. Enter the name of the Work List
- 5. The Visibility Setting defines who can access the Work List.
  - a. Personal allows worklists to be restricted to a single user or group of users
    - i. Select Personal from the Visibility drop down list
    - ii. Enter appropriate User/s that the Personal Work List is created for
  - General worklists can also be created that are visible to all users within the hospital
    It is not possible for local administrators to create General Work Lists. However, the NCIS office can
    create General Work Lists on behalf of the hospital. These can be requested by contacting
    NCIS@cancercontrol.ie
    - i. Select General from the Visibility Work List (option only available to super administrators in the national NCIS Office).



6. Tick the Active Box

7. Tick the "Display in General Info" box if the Work List entry should be displayed in the General Info tabs (i.e., Clinical History and Tumour Case) of the patient record



- 8. Choose Clients. Select the appropriate client.
- 9. Click on Save
- 10. The Work List is now available for use by the appropriate user cohort