



Feidhmeannacht na Seirbhíse Sláinte
Health Service Executive



NCIS QUICK GUIDE

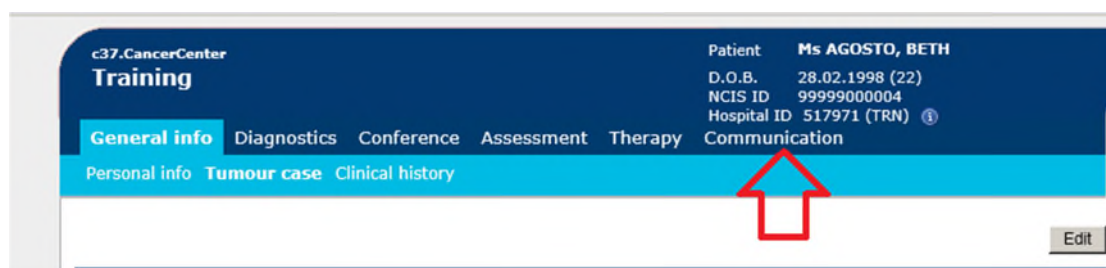
Generation of consent forms

1 Background

There is a Consent Form available on the NCIS system for use by clinicians when discussing SACT treatment with their patients. The Header of the Consent Form has a standard banner format, which is customised to display the logo of the facility that the user is logged into. The consent form has been set up to auto populate with data recorded in the NCIS system and is generated as a PDF. This can be printed, signed and scanned & uploaded back to the patient record in NCIS.Chart. Appendix A: lists the data sources and where the information must be entered into chart for these fields to auto-populate in the Consent Form correctly

2 Steps to generating a consent form

1. Log into NCIS.Chart with appropriate user account
2. Select the patient
3. Select 'the communication tab from the banner as below

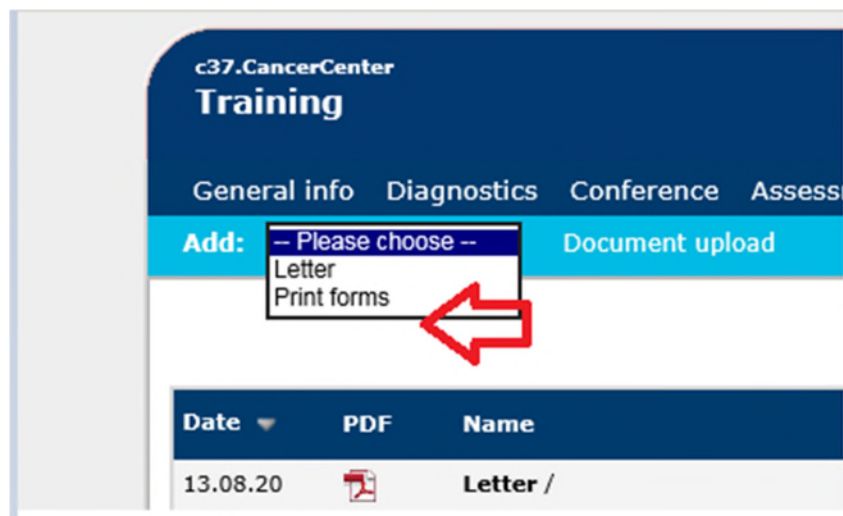


This will bring you to a summary page of any communication forms previously created for that patient, as below

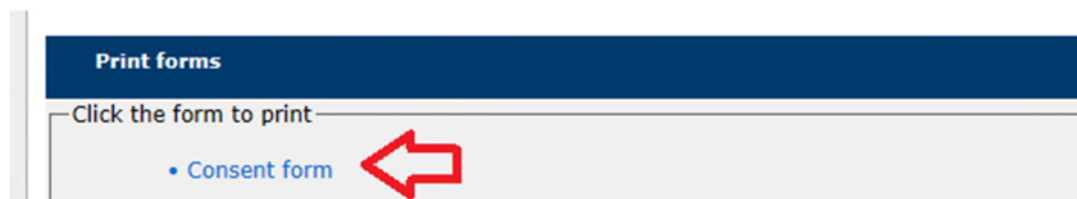
The screenshot shows the 'Communication' tab selected in the banner. Below the banner, there is an 'Add:' section with a dropdown menu set to '-- Please choose --' and a 'Document upload' button. Below this is a table listing communication forms.

Date	PDF	Name	Disease	Status	Event
13.08.20		Letter /	not specified	in progress	
13.08.20		Letter /	not specified	in progress	
13.08.20		Letter /	not specified	in progress	
06.08.20		Letter /	not specified	in progress	

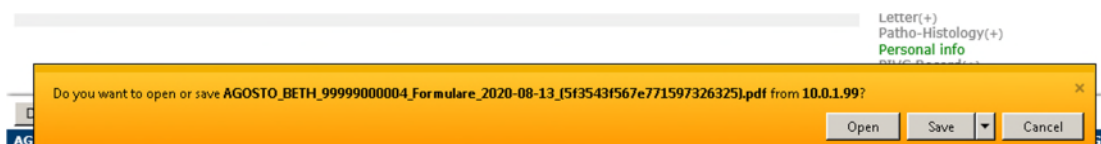
4. From the drop down menu you can select print forms as shown below



5. Once you have selected print forms, a list appears



6. Once you click on 'consent form' the following pop-up appears:



7. By clicking 'Open', the consent form displays in a PDF reader (Adobe) with the patient's details pre-populated. This form can then be printed.
8. When the printed consent form has been signed, it may be scanned and saved to a folder available to NCIS (Hospital Network folder).
9. Once the consent form is available to select from the appropriate network folder, it may be uploaded to the patient record by selecting 'document upload' from the communication tab banner.

10. Beside the drop down menu you can select the 'document upload' as shown below

The screenshot shows the c37.CancerCenter Training interface. At the top, there's a header with the patient's name 'Ms AGOSTO, BETH' and other details like D.O.B. (28.02.1998 (22)), NCIS ID (99999000004), and Hospital ID (517971 (TRN)). Below the header, there's a navigation bar with tabs: General info, Diagnostics, Conference, Assessment, Therapy, and Communication. The 'Communication' tab is selected. Below the navigation bar, there's a section with an 'Add:' dropdown menu (showing '-- Please choose --') and a 'Document upload' button, which is highlighted with a red arrow. Below this, there's a table with columns: Date, PDF, Name, Disease, Status, and Event. The first row shows the date '13.08.20', a PDF icon, the name 'Letter /', the disease 'not specified', and the status 'in'.

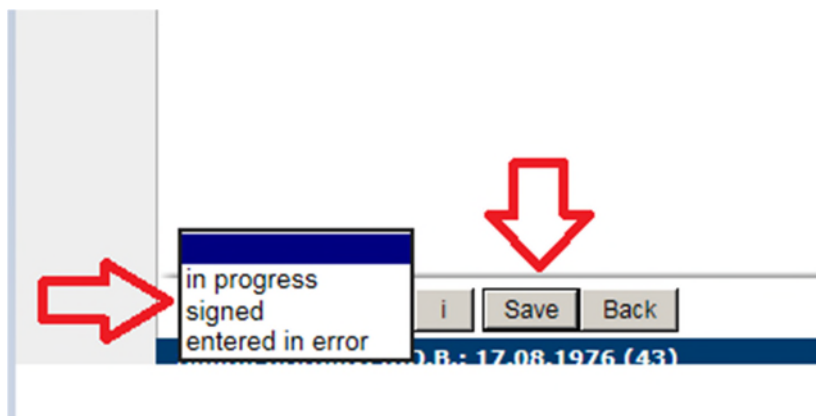
11. This brings the user into the following section as shown below

The screenshot shows the 'Upload document' section in the c37.CancerCenter Training interface. The header is the same as in the previous screenshot. Below the header, there's a section with an 'Add:' dropdown menu (showing '-- Please choose --') and a 'Facility:' dropdown menu (showing 'Tra'). Below this, there's a form titled 'Upload document'. The form has several fields: 'Date' (with a date picker showing '13.08.2020'), 'File name displayed' (a text input field), 'Document type' (a dropdown menu showing 'Communication'), 'Select file' (a text input field with a 'Browse...' button), and 'Comments' (a large text area).

12. In this section

- The date of document upload can be amended
- The file name can be created by typing into the 'file name displayed' box, e.g. Consent Form 13.08.2020
- The location of the scanned document (One of the NCIS.Chart Tabs: Diagnostics, Conference, Assessment, Therapy, Communication) can be chosen from the drop down menu.
- The scanned document can be located in the relevant folder by clicking 'Browse...'
- The comments box allows the user to add in free text (Note that it is possible to copy and paste text from MS Windows application such as Word or Outlook).

13. When the process is complete, the Consent form is managed in a NCIS.Chart form and the user can select the appropriate status: in progress (if there are any steps pending), signed (process completed) or entered in error (and exceptional status to manage any errors) and click on the save button to apply, as shown below –



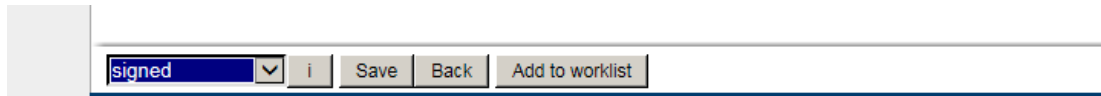
14. The saved file should appear as below in the patients communication record

Date	PDF	Name	Disease	Status	Event
26.02.20		File upload - TEST Comments: add in free text	not specified	in progress	

15. By clicking on the banner above the uploaded document details may be amended as long as the status is set at 'in progress' by selecting the edit button as shown below

The screenshot shows a form titled 'Upload document'. It contains fields for Date (26.02.2020), File name displayed (TEST), Document type (Communication), Select file (with a Browse... button), and Comments (add in free text). At the bottom, it says 'No documents!'. The 'Edit' button is circled in red.

16. Once the documents details have been finalised the status can be changed to signed by clicking on the banner and clicking on edit as above and then selecting signed from the drop down menu and clicking save as shown below



The screenshot shows a horizontal bar with a dropdown menu on the left displaying the word 'signed'. To the right of the dropdown are three buttons: 'Save', 'Back', and 'Add to worklist'.

17. The signed and saved form containing the Consent Form should now appear as below in the patient record.

Date ▾	PDF	Name	Disease	Status	Event
26.02.20		File upload - TEST Comments: add in free text	Initial disease C50.1 31.07.2020	signed	

Appendix A: NCIS Chart Data sources

FIELD NAME	LOCATION IN NCIS.CHART	NOTE
PATIENT DETAILS		
PATIENT NAME	Personal info under general info tab	This populates in NCIS from the PAS system
PATIENT DATE OF BIRTH	Personal info under general info tab	This populates in NCIS from the PAS system
PATIENT DIAGNOSIS	Tumour case under general info tab	This is entered in the tumour case
CONSULTANT DETAILS		
CONSULTANTS NAME AND ADDRESS	General Info → Tumour Case → Primary Consultant.	<p>Note that in order for the name to generate, the consultant's personnel file 'postal address' entry must be amended to include the name and address of the consultant.</p> <p>Details in the NCIS personnel file entry for each Consultant (such as MCRN or contact details) are managed via a separate process; contact your local administrator for information.</p>