





NCIS GUIDE Generation of Consent Forms

Background

There is a Consent Form available on the NCIS system for use by clinicians when discussing SACT treatment with their patients. The consent form is based on the nationally agreed NCCP Patient Consent Form for Systemic Therapy available at https://www.hse.ie/eng/services/list/5/cancer/profinfo/medonc/safetyreview/consent.pdf

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.

There are two options available to print the consent form.

- If printed from the communication tab the consent form will auto populate with patient and consultant details only.
- If printed directly from the patient's therapy plan the additional details of the regimen name and medication details will also be auto populated.

This can be printed, signed and scanned & uploaded back to the patient record in NCIS.Chart.

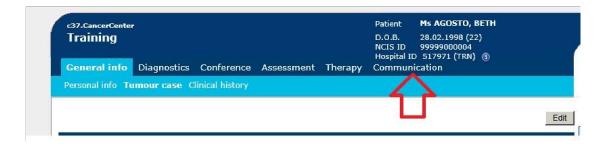
Appendix A: Lists the data sources and where the information must be entered into NCIS for these fields to auto populate in the Consent Form correctly

Appendix B: Sample consent form printed from the communication tab

Appendix C: Sample consent form printed from the therapy plan

Steps to generating a consent form

- 1. Log into NCIS.Chart with appropriate user account
- 2. Select the patient
- 3. Generating a consent form from the communication tab:
 - a. Select the 'communication' tab from the banner



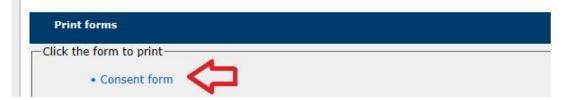
b. This will bring you to a summary page of any communication forms previously created for that patient



c. From the drop-down menu you can select print forms



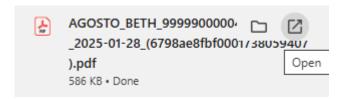
d. Once you have selected print forms, a list appears



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



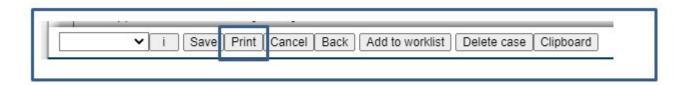
f. Hover over the pop up for two options – 'Show in folder' or 'open'



- g. By clicking 'Open', the consent form displays in a PDF reader (Adobe) with the patient's details prepopulated. This form can then be printed.
- 4. Generating a consent form from the therapy form:

The print button is located at the bottom of the therapy form beside the other command buttons. Note you must select edit at the top of the form to allow the additional command buttons to appear.

Printing from here will include additional information about the therapy – regimen name, and medication information.

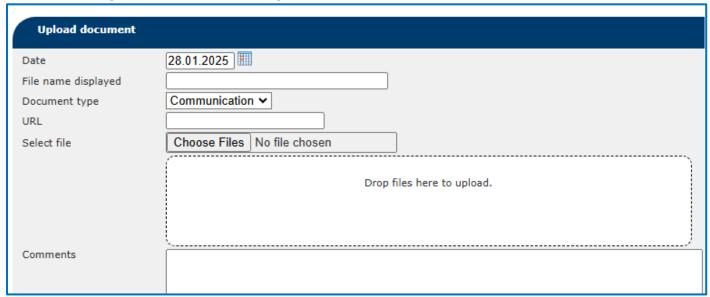


5. When the printed consent form has been signed, it may be scanned and saved to a folder available to NCIS (Hospital Network folder).

6. 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' (beside the drop-down) on the Communication Tab banner.

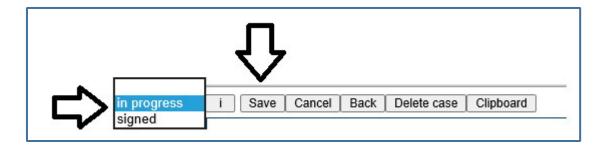


7. This brings the user into the following section as shown below



8. In this section

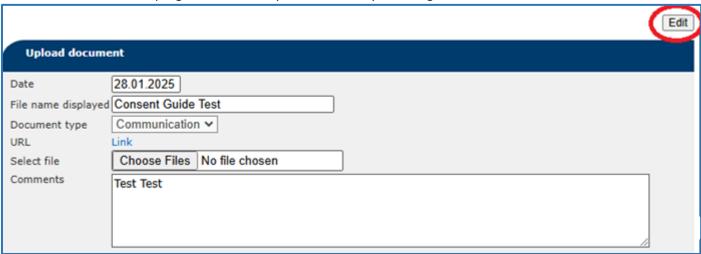
- The date of document upload can be amended
- The file name can be created by typing into the 'file name displayed' box, e.g. Consent Form 28.01.2025
- The location of the scanned document (One of the NCIS.Chart Tabs: Diagnostics, Conference, Assessment, Therapy, Communication) can be chosen from the drop-down menu.
- The scanned document can be located in the relevant folder by clicking 'Choose File'
- 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).
- 9. 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), or signed (process completed) and click on the save button to apply



10. The saved file will appear as below in the patient's communication record



11. If the forms status is 'in progress' details may be amended by selecting the edit button



12. 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



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



Appendix A: NCIS Chart Data sources

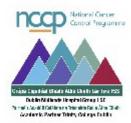
FIELD NAME	LOCATION IN NCIS.CHART	NOTE
	PATIENT DETAILS	
PATIENT NAME	Personal info under general info tab	This populates in NCIS from the PAS system
PATIENT DATE OF BIRTH	Personal info under general info tab	This populates in NCIS from the PAS system
PATIENT DIAGNOSIS	Tumour case under general info tab	This is entered in the tumour case
	CONSULTANT DETAILS	
CONSULTANTS NAME AND ADDRESS	General Info → Tumour Case → Primary Consultant	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
	REGIMEN DETAILS	
REGIMEN NAME	Therapy form from NCIS Med	Note The consent form must be printed directly from the therapy form
MEDICATION DETAILS	Therapy form from NCIS Med	Note The consent form must be printed directly from the therapy form All medications including their reference dose and formula, if applicable, which appear in the therapy plan from NCIS.Med will populate (excluding cancelled medications)

Appendix B: Sample consent form printed from the Communication Tab

NCCP Document 0020 | Patient Consent Form for Systemic Therapy | V2 2020



PATIENT CONSENT FORM FOR SYSTEMIC THERAPY 1



To be completed by hospital and signed by patient following discussion with patient prior to treatment

0 20	pital Name:	St Luke's Dublin			Patient identifier / label Patient: WHITEBOARD TEST, JOE D.O.B.: 01/02/1977 NCIS ID: 12656000062 Hospital ID: 222136	
los	pital Number:	222136				
	iting sultant's Name:	Dr Doctor 10				
	sultant istration number:	123458		NCIS I		
JO	ENT CONSENT FOR S E WHITEBOARD TEST rstand that the treatmer	, understand that I hav		•	-	ant neoplasm of piriform sinus
me	e, its goals may not be a erstand that the medica	chieved and may not b tions recommended ca	e bene an have	efit.		erapy is anticipated to be benefi ide effects. My doctor talked to
ok all	that apply; additional space provi	ded for physician comments)		cause of my treatmen		
k al			[]	Skin effects Muscle / bone effect	<u> </u>	
ck all	that apply; additional space provi Nausea / vomiting	ded for physician comments)	[]	Skin effects	 ets	
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the all	that apply; additional space provided in the	ded for physician comments)	[] []	Skin effects Muscle / bone effects Nerve effects Kidney / bladder	 ets	
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	that apply; additional space provided in the	ded for physician comments)	0 0 0 0 0	Skin effects Muscle / bone effects Nerve effects Kidney / bladder effects Sexual effects Heart effects Lung effects Reproductive / fertil	ets	

I understand that I could have side effects from my treatment that are not listed on this form. Each patient can respond differently to treatment and could have side effects that have not been reported by others. I understand that complications from my treatment may arise and, in rare circumstances, could cause my death.

Consent forms to be held on file by hospitals in line with local practice Page 1 of 2

Systemic therapy includes chemotherapy, biological therapy, targeted therapies and hormonal therapy for malignant disease.

National Cancer Control Programme NCIS Guide Generation of Consent Forms

Document/Version no: NCISTrain26/4 Date: 04/02/2025 Review Date: 04/02/2028

Patient identifier / label

Patient: WHITEBOARD

TEST, JOE 01/02/1977 D.O.B.: NCIS ID: 12656000062 6009009 Hospital ID:

The purpose of this therapy has been explained to me and I understand the treatment is being given in the hope of:

[]	Preventing a recurrence of my malignancy, with there currently being no definite evidence of tumour being presen
	(adjuvant treatment).

- Causing complete disappearance, partial disappearance, or stabilisation of the malignancy prior to completing surger (neo-adjuvant treatment).
- Causing complete disappearance, partial disappearance, or stabilisation of the malignancy to prolong my life and/or

alleviate the symptoms associated with my malignancy.	
My doctor(s) may stop my treatment if it is determined that the therap continued treatment outweigh its benefits. I also understand that I may the reasonable alternatives to this treatment have been explained to (insert details of reasonable alternatives, as appropriate)	ay stop this treatment at any time.
I have had the chance to ask questions about this treatment and my understand that I can contact my healthcare provider at any time if I is Consultant's name and Teststreet1 address: 51244 Test I understand that by signing this document I am consenting to receive	have questions by contacting
PATIENT'S SIGNATURE: For consent to treatment as above. Patient's signature: Patient's printed name:	D D M M Y Y Y Y
PHYSICIAN'S SIGNATURE: Physician's signature: Physician's printed name: Physician's Job Title / Grade: Physician's Medical Council Registration Number:	D D M M Y Y Y Y

Appendix C: Sample consent form printed from the Therapy Plan

NCCP Document 0020 | Patient Consent Form for Systemic Therapy | V2 2020



Sores of the mouth

and throat Other

PATIENT CONSENT FORM FOR SYSTEMIC THERAPY 1



Hos	pital Name:	St Luke's Dublin		Patient identifier / label	
Hos	pital Number:	222136			
Trea	iting sultant's Name:	Dr Doctor 10		Patient: WHITEBOARD TEST, JOE D.O.B.: 01/02/1977	
	sultant istration number:	123456		NCIS ID: Hospital ID:	12656000062 222136
unde Regi	rstand that the treatmen	nt suggested by my doctor,	Dr Doctor 10	will involve	ant neoplasm of piriform sinus d by PACLitaxel (175) 14 day
		epitant , Ondansetron , De	amethasone	. OLANZapine . [OOXOrubicin 60mg/m².
		n², Chlorphenamine , raNI			
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und abou	e, its goals may not be a terstand that the medica t the following side effe that apply, additional space prov Nausea / vomiting Hair loss Low red blood cell count / anaemia	penefits of this treatment if achieved and may not be bations recommended can hots that I might experience sided for physician comments)	t is successful enefit. ave short-term because of m Skin effe Muscle / Nerve ef Kidney / effects	il. Although the the nand long-term sony treatment: cots bone effects fects	ide effects. My doctor talked t
und abou box at	e, its goals may not be a lerstand that the medica t the following side effe- that apply, additional space prov. Nausea / vorniting Hair loss Low red blood cell count / anaemia Fatigue	penefits of this treatment if achieved and may not be bations recommended can hots that I might experience sted for physician comments)	t is successfuenefit. ave short-term because of m Skin effe Muscle / Nerve ef Kidney / effects Sexual e	al. Although the the nand long-term sony treatment: cots bone effects fects bladder ffects	ide effects. My doctor talked t
und ibou ibou ill	e, its goals may not be a terstand that the medica t the following side effethat apply, additional space prov Nausea / vomiting Hair loss Low red blood cell count / anaemia Fatigue Risk of infection	penefits of this treatment if achieved and may not be bations recommended can hots that I might experience sted for physician comments)	t is successfuenefit. ave short-term because of m Skin effe Muscle / Nerve ef Kidney / effects Sexual e Heart eff	il. Although the the nand long-term sony treatment: cots bone effects fects bladder effects	ide effects. My doctor talked t

I understand that I could have side effects from my treatment that are not listed on this form. Each patient can respond differently to treatment and could have side effects that have not been reported by others. I understand that complications from my treatment may arise and, in rare circumstances, could cause my death.

effects

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Patient identifier / label

Patient: WHITEBOARD

D.O.B.: 01/02/1977 NCIS ID: 12656000062 Hospital ID: 6009009

The purpose of this therapy has been explained to me and I understand the treatment is being given in the hope of:

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	(adjuvant treatment).

- Causing complete disappearance, partial disappearance, or stabilisation of the malignancy prior to completing surger (neo-adjuvant treatment).
- Causing complete disappearance, partial disappearance, or stabilisation of the malignancy to prolong my life and/or alleviate the symptoms associated with my malignancy.

continued treatment outweig	n its benefits. I also understand that I ma to this treatment have been explained to	
	questions about this treatment and my to my healthcare provider at any time if I is	questions have been answered to my satisfaction. I have questions by contacting
	eststreet1 1244 Test	
		e treatment as proposed by my health care provider.
PATIENT'S SIGNATURE: Patient's signature: Patient's printed name:	For consent to treatment as above.	D D M M Y Y Y
PHYSICIAN'S SIGNATUR Physician's signature:	E:	D D M M Y Y Y Y
Physician's signature. Physician's printed name:	-	
Physician's Job Title / Grad	e:	
Physician's Medical Counci Registration Number:		