

## INFOFLEX WEB V6

### Quick Reference Guide – NBOCAP

**InfoFlex** FROM  
CIMS  
Cancer Information System

User Name

Password

Login

Please enter your username and password to access the system  
For support please contact your local IT service desk.

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<https://infoflex.ekhuft.nhs.uk/>

**Infoflex Web Version 6 should be accessed via Google Chrome. You may find visual and speed differences when using other operating systems.**

**Log in with your usual Infoflex credentials. This is not your Citrix or Storefront login as Infoflex Web doesn't require a Citrix Licence.**

**Cancer Information System** Profile ▾ Tasks 0 Log out

**Patient Search** Tracking ▾ MDT ▾ Recovery Packages ▾ Clinical Guidelines ▾ Datasets ▾

Please enter search criteria below to find a patient

Search Criteria	Search Results
NHS Number <input type="text"/>	
Person Family Name <input type="text"/>	
Person Given Name <input type="text"/>	
Person Birth Date <input type="text"/>	
Record ID <input type="text"/>	

**Datasets**

- COSD
- CWT
- NBOCAP**
- NOGCA
- NPCA

Once you land on the home page or 'landing page' as it is known, click on 'Datasets' then 'NBOCAP'

**Enter parameter values**

start >=

end <=

Org Code at Diagnosis LIKE

OK

The Date parameter search box will load. Here you can enter the date parameters in which you want to search. This can be done by free text or by selecting the calendar function.

Enter the site Code, if your trust has multiple sites you can return all by using the 'like' feature. To do this type in two or three digits of the code followed by \* (**Hold shift & tap number 8**)

**For example** – RVV\* would return RVV01, RVVKC, RVV09 etc.

RWF\* would return RWF03 & RWFTW

Once you are happy with your date range and site selection click 'OK'.

Please select the patient pathway that you wish to view.

Refresh

Drag a column header and drop it here to group by that column

NHS Number	Surname	Forename(s)	Diagnosis Date	Diagnosis	Org Code
			05/02/2020	C19 - Malignant neoplasm of rectosigmoid junction	RVV01
			06/02/2020	C18.4 - Transverse colon	RVV01
			10/02/2020	C20 - Malignant neoplasm of rectum	RVV01
			11/02/2020	C18.7 - Sigmoid colon	RVV01
			12/02/2020	C18.1 - Appendix	RVV01
			12/02/2020	C18.7 - Sigmoid colon	RVV01
			12/02/2020	C20 - Malignant neoplasm of rectum	RVV01
			13/02/2020	C18.2 - Ascending colon	RVV01
			13/02/2020	C18.7 - Sigmoid colon	RVV01

After selecting your date parameters and hospital site you will be presented with a list of patients that are eligible for NBOCAP & meet your criteria. You can view the patient information or validate them by selecting a patient from the list. To do this simply click on your desired patient. The highlighted patient bar will turn blue as per below.

Cancer Information System

Profile
Tasks 0
Log out

Patient Search
Tracking
MDT
Recovery Packages
Clinical Guidelines
Datasets

NBOCA Patient Lists

Please select the patient pathway that you wish to view.

Refresh

Drag a column header and drop it here to group by that column

NHS Number	Surname	Forename(s)	Diagnosis Date	Diagnosis	Org Code
			05/02/2020	C19 - Malignant neoplasm of rectosigmoid junction	RVV01
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			11/02/2020	C18.7 - Sigmoid colon	RVV01

Once you have selected the patient we can see their Date first seen, Site code & Diagnosis details including Tumour and the patient's Care plan if one has been agreed.

NBOCA Pathways
Patient Details
Referral Details
Diagnosis Details
CCP, Treatment, Pathology & Nursing

Save changes

Diagnosis and Management Details
TNM: Final Pre-Treatment & Integrated Staging

First Seen Details

Date First Seen03/02/2020
Organisation Code (Provider First Seen) \*RVV01 - WILLIAM HARVEY HOSPITAL (ASHFORD)

Diagnosis Details

Date of Diagnosis (Clinically Agreed)10/02/2020
Postcode of Usual Address (At Diagnosis)
CR6520: Recurrence or Metastatic Disease Type
Primary Diagnosis (ICD) \*C20 - Malignant neoplasm of rectum
ICD10 Major Site Code \*C20: Malignant neoplasm of rectum - rectal ampulla
CR6230: Site Code (of Diagnosis)RVV01 - WILLIAM HARVEY HOSPITAL (ASHFORD)
NBOCAP - Metastatic Site
Height of Tumour Above Anal Verge for Rectal Cancer
Not Known Height of Tumour Above Anal Verge for Rectal Cancer
Not Known

Cancer Care Plan

Care Plan Agreed Date - 1st Care Plan13/02/2020
Care Plan Number - 1st Care Plan
CR0460: Cancer Care Plan IntentNon Curative
CR0470: Planned Cancer Treatment TypeTeletherapy
Planned Cancer Treatment Type (NBOCAP)
CR0490: No Cancer Treatment Reason \*
CR0510: Performance Status (Adult)Able to carry out all normal activity without restriction

Other

CO5005: Body Mass Index00.0
CPEX Anaerobic Threshold
Mismatch Repair

The **Orange** highlighted fields are **Mandatory** and the **Care Plan** details are automatically populated from the **Care Plan** event.

On this page you can validate the data or add more if information has been missed. Just remember to click save changes when done!

Using the next tab 'CCP, Treatment, Pathology & Nursing' we can view the patients last MDT meeting, Treatment & Post op Pathology if this has been taken and recorded. We can also add each of these events from this page by clicking on the green 'Add' button.

[← NBOCA Pathways](#)
[Patient Details](#)
[Referral Details](#)
[Diagnosis Details](#)
[CCP, Treatment, Pathology & Nursing](#)

Cancer Care Plan

+

Add Cancer Care Plan

Meeting Name ▾	Reason for Discussion	MDM Decisions	MDM Summary	MDM Status
13/02/2020 RVV01 Lower GI	Histology & Radiology Review	<p>No need to Anal MDM due to Rectal cancer diagnosis. PS2 therefore not fit for chemotherapy. Referral to Dr Edwards for oncological review ?palliative radiotherapy. Patient aware of diagnosis and treatment plan.</p> <p>GP to review need for warfarin due to rectal bleeding.</p> <p>Patient has already been referred to hospice for ongoing support.</p>		Preparation

Treatments

+

Add Treatment

Modality ▾	Cx. Tx. Period Start	Treat by date	Tx Start Date	Referral date
Specialist Palliative Care	13/02/2020	15/03/2020	24/02/2020	20/01/2020 00:00

PostOp Pathology

+

Add PostOp Pathology

Post Op Pathology ID ▾	Report ID	Sample Collection Date	Investigation Type	Result Date	Specimen Nature	Invasive Lesion Size	Morphology	TNM Staging
No Results Found								

[← NBOCA Pathways](#)
[Patient Details](#)
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[Diagnosis Details](#)
[CCP, Treatment, Pathology & Nursing](#)

Cancer Care Plan

+

Add Cancer Care Plan

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PostOp Pathology

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Add PostOp Pathology

Post Op Pathology ID ▾	Report ID	Sample Collection Date	Investigation Type	Result Date	Specimen Nature	Invasive Lesion Size	Morphology	TNM Staging
No Results Found								

To return to your selected list of patients simply click 'NBOCA Pathways'

Please select the patient pathway that you wish to view.

Refresh

Drag a column header and drop it here to group by that column

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If you are finished with this cohort of patients click **'Refresh'** to clear and enter new search Criteria.