INFOFLEX WEB V6

QUICK REFERENCE GUIDE – HNA Tracking Lists

1) Viewing HNA Tracking lists

- Log into Infoflex V6.
- From the top menu click on the 'Recovery Packages' link then click on 'Holistic Needs Assessments'.

Cancer Information System		Welcome mhine 🗸 🌣 Tasks 🛛 🕞 Logout
Q Patient Search Tracking - MDT - CNS -	Recovery Packages - Guidelines - Datasets -	KMCR Patient Search
Please enter search criteria to find a patient	Holistic Needs Assessments Stratified Follow-Up	

• A default query is automatically selected of **'HNA Last 3 Months'** with an **'Enter parameter values'** box visible for you to enter the required criteria.

Cancer Information System			Welcome mbine -	📅 Tasks 🐽 🕞 Logout
Cancer mormation System			viciconic infinite +	
Q Patient Search Tracking - MD	CNS → Recovery Packages →	Guidelines - Datasets -	KMCR Ho	listic Needs Assessments
Please select the required list to vie	w associated patients			
Query: HNA Last 3 Months	•	✓ Refresh		
If you do not wish to ru	in the default query clic	k on the cross on	the narameter	rs value hox and
If you do not wish to re	in the default query, che	k on the closs on	the parameter	s value box allu
then the Query dropdo	wn menu will become a	vailable, from wh	ich the approp	priate query can be
			· · · ·	. ,
selected.			\mathbf{X}	
			X _	
	Enter parameter values		×	
	Enter Start Date of Date			
	eHNA Started (3 Months) >=			
	Enter End Date of Date			
	eHNA Started (3 Months) <=			
	Enter 5 digit code of your			
	Organisation =			
		Cubmit		
		Submit		
	A	(c		

• List of queries (available at the time of QRG production, see Appendix 1 for details of the 'DATA' lists):

ery:	HNA Last 3 Months 🗸	Refresh
	DATA - 1. HNA Top 3 Concerns (All)	
	DATA - 2. HNA Top 3 Concerns (By Tumour Group)	
	DATA - 3. HNA Completed - At End of Treatment	
	DATA - 4. HNA Care Plan Completed - At End of Treatment	
	DATA - 5. HNA Completed - within 31 Days of Diagnosis	
	DATA - 6. HNA Initiated - Care Plan Completed within 31 Days of Diagnosis	
	DATA - 7. Count of First Definitive Treatment Pathways (All Tumour Sites)	
	DATA - 8. Count of First Definitive Treatment Pathways (By Tumour Site)	
	Diagnosed - No HNA	
	HNA Initiated-Care Plan Complete	
	HNA Initiated-Care Plan In Progress	
	HNA Initiated-Care Plan Not Required	
	HNA Initiated-Care Plan Pending	
	HNA Last 3 Months	
	HNA Offer Only-Accepted	
	HNA Offer Only-Declined	
	HNA Patients (All HNA Intiated)	
	HNA Patients (All HNA Intiated)-3 Digit Org Code	
	HNA Review Due	
	HNA Test Patients	
	HNA-Accepted	
	HNA-Declined T	

Please select the required list to view associated patients

• With the required query selected, enter your criteria into the fields within the parameter values box. (If you do not know the 5 digit code for your organisation, please see Appendix 2)

Enter parameter values	×
Enter Start Date of Date eHNA Started (3 Months) >=	
Enter End Date of Date eHNA Started (3 Months) <=	
Enter 5 digit code of your Organisation =	
ок	

- Click OK.
- A list of patients matching the criteria entered will appear on the screen.
- Select a patient record to view their HNA details. (Move the mouse pointer/hand over a row, it will turn light blue, clicking the mouse button selects the record.)

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Q Patient Sea	rch Track	king - MDT -	CNS +	Recovery Pack	ages 🗸 🛛 Guid	elines - Datasets	KMCR	Holis	tic Needs Asse	ssments
Please sele	ct the requir	ed list to view	associated pa	atients						
Query:	HNA La	st 3 Months			~	Refresh				
Enter Start Dat Enter End Date Enter 5 digit co	e of Date eHN e of Date eHN/ de of your Org	A Started (3 Month A Started (3 Month anisation [=] rvvk	ns) [>=] 01/01/20 s) [<=] 21/09/202 c	21 21						
Export to	Excel									
Drag a colum	header and d	rop it here to group	p by that column							
NHS Number	Hospital Number	Sumame	Forename	Referral Request Date	Diagnosis Date	Primary Diagnosis	Date HNA Offered	HCP Offering HNA	Point in Pathway HNA Offered	HNA For
-				22/08/2021 00:01:00	06/09/2021 00:00:00	C61 - Malignant neoplasm of prostate	21/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
-		100		12/07/2021 09:07:29	27/08/2021 00:00:00	C61 - Malignant neoplasm of prostate	21/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
-	000	-	-	30/08/2021 00:01:00	31/08/2021 00:00:00	C61 - Malignant neoplasm of prostate	21/09/2021	Jennifer Harris	Initial cancer diagnosis	Electronic
-		-		09/07/2021 21:48:00	03/09/2021 00:00:00	C61 - Malignant neoplasm of prostate	20/09/2021	Jennifer Harris	Initial cancer diagnosis	Electronic
	-	Charges	and and a	12/07/2021 09:47:00	02/09/2021 00:00:00	C61 - Malignant neoplasm of prostate	20/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
			(1994)	16/07/2021 13:22:42	02/09/2021 00:00:00	C61 - Malignant neoplasm of prostate	20/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
-	7404		1.000	23/08/2021 00:01:00	31/08/2021 00:00:00	C61 - Malignant neoplasm of prostate	20/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
	-	-		23/07/2020 00:00:00	21/08/2020 00:00:00	C61 - Malignant neoplasm of prostate	20/09/2021	Marisa Smith	End of treatment	Electronic
-	-	100	-	10/09/2014 00:00:00	15/09/2014 00:00:00	C50.9 - Breast, unspecified	20/09/2021	Ashley Wilson	Start of treatment	Electronic
-	700	10.00	6.e.	13/11/2020 00:00:00	23/12/2020 00:00:00	C61 - Malignant neoplasm of prostate	17/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
	1000		200	25/11/2020 00:00:00	12/01/2021 00:00:00	C61 - Malignant neoplasm of prostate	17/09/2021	Marisa Smith	End of treatment	Electronic
	-	0400		30/01/2021 00:00:00	05/02/2021 00:00:00	C61 - Malignant neoplasm of prostate	17/09/2021	Marisa Smith	End of treatment	Electronic
		-	1000	17/08/2021 00:01:00	27/08/2021 00:00:00	C61 - Malignant neoplasm of prostate	16/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
-	1000	1000		14/07/2021 09:00:00	02/09/2021 00:00:00	C61 - Malignant neoplasm of prostate	15/09/2021	Jennifer Harris	Initial cancer diagnosis	Electronic
-				07/07/2021 08:59:00	23/08/2021 00:00:00	C61 - Malignant neoplasm of prostate	15/09/2021	Marisa Smith	Initial cancer diagnosis	Electronic
		-	Access?	17/08/2021 00:01:00	16/08/2021 00:00:00	C61 - Malignant neoplasm of prostate	15/09/2021	Jennifer Harris	Initial cancer diagnosis	Electronic

2) Changing the order of the tracking list

- The tracking list table can be sorted into a different order by clicking on the required column heading, clicking once will place the data in ascending order and clicking a further time will place it in descending order.
- It is also possible to group items by a specific column header, for example to breakdown the list into sections based on the HCP Offering HNA, click and hold on the column header for that item and then drag and drop it over the row above the column headings (when the symbol changes from S to +, release the button).

Query:	HNA Last 3	HNA Last 3 Months 🗸								
Enter Start Date Enter End Date of Enter 5 digit code	of Date eHNA S of Date eHNA S e of your Organ	Started (3 Month tarted (3 Months isation [=] rvvkc	s) [>=] 01/01/202) [<=] 21/09/202	21 1						
Drag a column h	xcel neader and drop) it here to group	by that column					+ HCP Offering	HNA	
NHS Number	Hospital Number	Sumame	Forename	Referral Request Date	Diagnosis Date	Primary Diagnosis	Date HNA Offered	H Offering HNA	Point in Pathway HNA Offered	HNA For
				22/08/2021	08/00/2021	C61 - Malionant			Initial cancer	

3) Exporting tracking list to an Excel Spreadsheet

• The list can be exported to Excel by clicking on the 'Export to Excel' button

Export to Excel

• The document will then load at the bottom of your web browser

1			11100	-	P	13/11/2020 00:00:00	23/12/2020 00:00:00
L	63				100	25/11/2020 00:00:00	12/01/2021 00:00:00
🛍 20210921T1057xlsx 🔨	-	Click o applica	n this to la ation.	unch it in t	he Excel Sp	oreadsheet	

• Once opened the data can then be manipulated using the Excel functions such as Sort and Filter etc. The file can be saved to an appropriate location.

Appendix 1

HNA Tracking/Worklists

The worklists have been configured to display a list of patients that match a set of pre-determined criteria.

The results that are displayed relate to data items that are completed in the individual patient HNA/Care Plan records.

Once the parameters have been entered it can take a while for the results to appear. A process in the background checks all of the data within Infoflex to find results that match the criteria selected.

• DATA – 1. HNA Top 3 Concerns (All)

Will return the patients top 3 concerns if they have;

- An HNA Completed at a specified trust.
- An HNA Completed within a specified time period.
- A Primary Diagnosis entered (ICD)
- A Care Plan Status is either Pending, In Progress or Complete.

• DATA – 2. HNA Top 3 Concerns (By Tumour Group)

Will return the patients top 3 concerns if they have;

- An HNA Completed at a specified trust.
- An HNA Completed within a specified time period.
- A Diagnosis in the specified Tumour Group.
- A Primary Diagnosis entered (ICD)
- A Care Plan Status is either Pending, In Progress or Complete.
- DATA 3. HNA Completed At End of Treatment (1st Definitive Only) Will return all patients;
 - With an HNA Completed at a specified trust.
 - With an HNA Completed within a specified time period.
 - With a First Definitive Treatment Start Date.
 - Who were offered the HNA at '04 End of Treatment'. (*Point in pathway Assessment Offered/Completed*)

• **DATA – 4. HNA Care Plan Completed – At End of Treatment** (1st Definitive Only) Will return all patients;

- With an HNA Completed at a specified trust.
- With an HNA Completed within a specified time period.
- With a First Definitive Treatment Start Date.
- Who were offered the HNA at '04 End of Treatment'. (*Point in pathway Assessment Offered/Completed*)

- Who have a Care Plan Status is '03 Care Plan Complete'.
- DATA 5. HNA Completed within 31 Days of Diagnosis Will return all patients;
 - Diagnosed at a specified trust.
 - With an HNA Offered within a specified time period.
 - Where the Date the HNA Completed is not blank.
 - That have a Primary Diagnosis entered (ICD)
 - Whose HNA was completed within 31 days of their Diagnosis date.

*NOTE: Patients whose HNA was completed prior to their official Diagnosis Date will be included in the returns. *

- DATA 6. HNA Initiated Care Plan Completed within 31 Days of Diagnosis Will return all patients;
 - Diagnosed at a specified trust.
 - With an HNA Offered within a specified time period.
 - Where the Care Plan Status equals '03 Care Plan Complete'.
 - That have a Primary Diagnosis entered (ICD)
 - Whose Care Plan was agreed within 31 days of their Diagnosis date.

*NOTE: Patients whose Care Plan was completed prior to their official Diagnosis Date will be included in the returns. *

- DATA 7. Count of First Definitive Treatment Pathways (All Tumour Sites) Will return a number, for patients;
 - Treated at a specified Trust
 - Between specified Decision to Treat Dates
- DATA 8. Count of First Definitive Treatment Pathways (By Tumour Sites)
 Will return a number, for patients;
 - Treated at a specified Trust
 - Between specified Decision to Treat Dates
 - For a specified Tumour site (picked from a list)

Diagnosed – No HNA

Will return all patients;

- With no HNA initiated
- Diagnosed at a specified trust
- Within a user selected period of time of when the diagnosis was recorded.

HNA Initiated-Care Plan Complete

Will return all patients;

- With a completed HNA Assessment
- With a care plan where the 'Care Plan Status' is recorded as 'Care plan complete'

HNA Initiated-Care Plan In Progress

Will return all patients;

- With a completed HNA Assessment
- With a care plan where the 'Care Plan Status' is recorded as 'Care plan in progress'

HNA Initiated-Care Plan Not required

Will return all patients;

- With a completed HNA Assessment
- With a care plan where the 'Care Plan Status' is recorded as 'No care plan required'

HNA Initiated-Care Plan Pending

Will return all patients;

- With a completed HNA Assessment
- With a care plan where the 'Care Plan Status' is recorded as 'Pending care plan'

HNA Last 3 Months

Will return all patients;

- With a completed HNA Assessment
- In a user selected time period based on Date HNA Offered (usually 3-month period)

HNA Offer Only-Accepted

Will return all patients;

- In a user specified time period based on the patient's diagnosis date
- With an 'Action to complete' of 'Record offer details only'
- With an 'HNA Offer Status' of 'Accepted'
- At the Hospital site of the keyworker offering assessment's base

HNA Offer Only-Declined

Will return all patients;

- In a user specified period based on the patient's diagnosis date
- With an 'Action to complete' of 'Record offer details only'
- With an 'HNA Offer Status' of 'Declined'
- At the Hospital site of the keyworker offering assessment's base

• HNA Patients (All HNA Initiated)

Will return all patients;

- Where a 'Setting up the assessment' (step 1 min.) screen has been completed
- At the Hospital site of the keyworker offering assessment's base
- In a user specified period based on the patient's diagnosis date
- With any HNA Offer Status

HNA Review Due

Will return all patients;

- In a user specified time period based on 'Next review date' from the 'Care Plan Details'
- With a completed HNA Assessment
- With a date entered into the field 'Next review date'

HNA-Accepted

Will return all patients;

- Where a 'Setting up the assessment' (step 1 min.) screen has been completed
- At the Hospital site of the keyworker offering assessment's base
- In a user specified period based on the patient's diagnosis date
- With an HNA Offer Status of 'Accepted'

HNA-Declined

Will return all patients;

- Where a 'Setting up the assessment' (step 1 min.) screen has been completed
- At the Hospital site of the keyworker offering assessment's base
- In a user specified period based on the patient's diagnosis date
- With an HNA Offer Status of 'Declined'

Appendix 2 5 digit Organisation Codes

MTW: Maidstone Hospital – RWF03 Tunbridge Wells Hospital – RWFTW

EKHUFT: Kent and Canterbury Hospital – RVVKC William Harvey Hospital – RVV01 Queen Elizabeth the Queen Mother Hospital – RVV09

D&G Dartford Hospital – RN707 Queen Mary's Hospital Sidcup – RN7QM

MFT: Medway Maritime Hospital – RPA02