

INFOFLEX WEB V6

QUICK REFERENCE GUIDE – Colorectal Stratified Follow-Up (SFU)

Note: A patient must have a recorded diagnosis of Colorectal Cancer before they can be placed on a Colorectal Stratified Follow-up pathway. They must also have been placed on a Stratified Pathway through an MDT meeting (Outcomes and Actions section).

Section 1: Searching for the patient

There are two main ways to search for a patient that has been placed on a Colorectal SFU pathway. The first is to search for the patient's individual record and the second is using the Tracking list function to find the patient.

Method 1 – Searching for an individual patient record:

- 1) Log into Infoflex Web.
- 2) In the search screen enter the patient's NHS number or search by name (use wildcards %* to increase search results).
- 3) Click on the row of the returned result for the correct patient in order to select that patient's record.
- 4) The following screen will appear, click on the option for Stratified Follow-Up.

	Stelli			
nt Search Tracking • M	DT • Recovery Packages •	Clinical Guidelines Datasets		Patient Recor
NHS Number	Person Family Name	Person Given Name	Person Birth Date	Record ID
098 765 4321	Testing	Testing	01/12/1957	0000530922
atient Search				Contact Details
Diagon coloct from	one of the available or	ations		
Please select from	one of the available op	Duons.		
Administration.				
Administration:				
Administration:	cer Pathways			
Administration:	cer Pathways			
Administration: View Canc CNS/HCP Refer	cer Pathways ral / Patient Contact			
Administration: View Canc CNS/HCP Referm	cer Pathways ral / Patient Contact			
Administration: View Canc CNS/HCP Referr The Recovery Pac	cer Pathways ral / Patient Contact			
Administration: View Canc CNS/HCP Refer The Recovery Pac	cer Pathways ral / Patient Contact			
Administration: View Canc CNS/HCP Refer The Recovery Pack Holistic Need	cer Pathways ral / Patient Contact kage: ds Assessments			
Administration: View Canc CNS/HCP Referr The Recovery Pack Holistic Need	cer Pathways ral / Patient Contact kage: ds Assessments d Follow-up			

5) The next screen prompts the user to choose the appropriate pathway, clicking the relevant line will open the Colorectal SFU Module.

Method 2 – Searching for patients via Tracking Lists

- a. Log into Infoflex Web.
- b. From the Recovery Packages Menu select Stratified Follow-Up > Colorectal.
- c. On the next screen there are two drop down menu options, select the appropriate options.
- d. A list of patients will appear and the relevant patient can be select by clicking on the row. This opens the Colorectal SFU module.



Section 2: Understanding and Navigating the Colorectal Stratified Follow-Up screens

The screen is designed to present the most useful information at a glance with quick reference links to view screens with information on Diagnosis, Treatments, Pathology. Clicking on these links will open up a screen with relevant information. When wishing to return to the Stratified Followup screen click the link.

Patient Search	Fracking 🔹	MDT▼ C	NS • Reco	ery Packages	s 🖌 Gu	uidelines 🔻	Datasets	•		C	olore	ctal	Stratifie	d Follow-	up
NHS Nur	NHS Number Pe			lame	Person Given Name				Person Birth Date				Record ID		
098 765	4321		Testing		Testing				01/12/1957				0000530922		
A Patient Record Colorectal				Conta	ct Details	Stratified F	Follov	Followup Diagnosis Treatmer			ients	Pathology Patient Histo			
Referral Date	Diagn	osis Date	Туре		Non Primary Type			A	Active Specialty D			Diagn	agnosis		
09/10/2019	15/09/	2020	New Prima	ry Diagnosis				L	Lower Gastrointestinal			Colon,	Colon, unspecified		
F-up Start Date	Month(s) Pathway	on	Last Review	Next Review	CEA	СТ	T TAP C	Colon		Flex Sig	MRI		Liver MRI	PET	
08/01/2021	9		18/04/2024	08/07/2024	08/07/2	2024 08/	/07/2024 0	8/07/2	2024	08/07/2024	08/07/	2024	08/07/2024	08/07/2024	+

There are two tabs on the main section, the screen defaults to the Stratified Follow-Up details tab. The Second tab is headed Current Follow-up

Tab 1 Stratified Follow-up details

The first time this section is accessed it will appear almost blank. If reviewing a previously completed record you will see the already populated fields. It presents the top-level information and should not need to be routinely changed unless the patient is discharged or taken out of the pathway.

Patient R	ecord C	olorectal •								<u>Stratif</u>	ied Foll	<u>owup</u>	Diagnos	is Treat	ments	Patholo	gy Pati	ent His	story
Referral Date	е	Diagnosis	Date		Туре			Non Pri	mary T	уре		Active	Specialty		Diag	nosis			
09/01/2020		24/06/2020			New Primary Diagnosis							Lower	Gastrointest	tinal	Ascer	Ascending colon			÷
Diagnosis D	ate Mont	h(s) on Path	way	Last R	Review	Next Review	CEA		CT TA	۱P	Colon		Flex Sig	MRI		Liver MR	I PE	Г	
24/06/2020	4												*						
																	Save	e chan	ges
Stratified Follow-up Details			Curr	ent Rev	view														
							St	ratified	Follo	gu-wo	Sumn	narv							
le Dationt	Eligible fo	r Stratific			.							-							
Date of 1st	Curative	Surgery		low-up) <u>r</u>			E No.		Patient	Email	addres	s						
Eollow Un	Start Dat	a*					ni	<u> </u>		Invited	to Wor	k-shop	?						
Follow-up	Group	e					(anu.			Tracke	r comm	ents							
Follow-up	led by					, Neb													
Follow-up S	Status (Up	date)				N													
Org. F-Up	Carried o	ut at*																	
Managing	Surgeon																		
Managing	Oncologist	t																	
Keyworker	(KW)																		
Hospital (K	W)																		
	up dat	aile																	
All Iollow	-up det	ans																	
Reviews	Status H	listory	CEA	CT 1	TAP	Colonoscopy	Fle	xi Sigmo	oid	MRI Re	ectum	Live	er MRI	PET Scan	Do	cuments	F-Up	Group	
Date	Review Or	utcome	CEA	C	CEA Dutcome	Colon	Col Out	on come	СТ		CT Out	come	Flexi Sig	Flexi Sig Outcome	1	IRI	MRI Outcome))	Liv
											No R	esults F	ound						



Is Patient Eligible for Stratified Follow-up?*: This is a tick box, clicking in the box applies the tick. This must be ticked to enable further fields within the form.

Date of 1st Curative Surgery: Date field. Date can be typed in DD/MM/YYYY or use calendar. This field will be auto-populated based on the recorded treatment (unless treatment was prior to SFU module implementation within Infoflex).

Follow up Start Date: Date field. Auto-populated with the date patient was placed on SFU pathway via MDT meeting. Date can be changed.

Follow-up Group: Dropdown list from which appropriate option can be selected.

Follow-up Led by: Dropdown list from which appropriate option can be selected.

Follow-up Status (Update): Once the Follow-up Led by field has been completed this field will updated with the status Active.

Org. F-up Carried out at*: enter site code or use dictionary to lookup

Managing Surgeon: start typing name /use dictionary to lookup

Managing Oncologist: start typing name /use dictionary to lookup

Keyworker: start typing name /use dictionary to lookup

Hospital (KW): Will auto fill based on dictionary entry

Patient Email address: Free text field to enter email address

Invited to workshop: Click into box once to apply tick, twice to place a cross and three times to clear. (*If ticked the next two fields will appear)

***Date Invited:** Date field. Today's date can be entered by pressing 't' key. Date can be typed in DD/MM/YYYY or use calendar.

*Attended Work-shop: Click into box once to apply tick, twice to place a cross and three times to clear.

Date Attended Work-shop: Date field. Today's date can be entered by pressing 't' key. Date can be typed in DD/MM/YYYY or use calendar. (Appears if date entered in date attended workshop field)

Tracker comments: Free text field to type any comments you feel maybe relevant.

Tab 2: Current Follow-up

The first time this screen is accessed it will appear blank as this would normally be the review at which the tests are scheduled. From the second review dates will be populated in the Last Test scheduled column.

scheduled column.

Stratified Follow	-up Details	Current Review						
Date of Review*	02/06/2021	1 O F	erson Reviewing	MEDAW - Amy W	Hospital Name	MEDWAY MARITIME	F Review on P	athway
	Last Test Scheduled	C	utcome of Last Test	Modify t Schedule (Schedule Next Test from F-up Start Date)	Next Test Due	On Pathway	Not required
CEA	08/07/2024							
CT TAP	08/07/2024							
Colonoscopy	08/07/2024							
Flexi Sigmoid	08/07/2024			Enter a [Date	of Review] to begin.			
MDI	00/07/2020							
MRI rectum	08/07/2024							
Liver MDI	08/07/2024							
Envernment	00/01/2024							
PET Scan	08/07/2024							
					Next Test Date		Review Status*	
					Tione root Duto		* Fields must be enter	ed before the

Date of review: Use 't' to default in today's date or alternatively the calendar and clock icons can be used.

Person Reviewing: will auto fill from Tab 1. If need to change, delete out the current name and start typing the new one or use dictionary icon to lookup.

Hospital Name: Auto fills based on the dictionary entry for the Person Reviewing.



Review on Pathway: Shows the number of months on the SFU pathway that this review is occurring. (Calculated item)

The next few rows relate to the individual tests that can be/have been ordered. For the first review, tests would need to be scheduled. (Please note, that this does send/order these investigations)

To record the scheduling of tests:

- In line of required test, click into Modify Schedule box and a tick will appear.
- In the next column Schedule Next Test (from F-up Start Date) use the arrows to enter the number of months (from the <u>SFU F-up Start Date</u>) that the test needs to be carried out.
- In the next column a date will appear.

To record results of previous test:

The Last test Scheduled column will contain the date that the test was carried out. The **'Outcome of Last Test'** field is a code list from which 'Normal' or 'Abnormal' can be selected. Once either option has been selected a comments field will appear to document specific information as required.

Stratified Follow	-up Details Cur	rent Review					
Date of Review*	02/06/2021 00:00	Person Reviewing	MEDAW - Amy W	A Hospital Name	MEDWAY MARITIME F	Review on Pat 5 months	thway
	Last Test Scheduled	Outcome of Last T	est Schedule	Schedule Next Test (from F-up Start Date)	Next Test Due	On Pathway	Not required
CEA	08/07/2024	Normal	• •		08/07/2024	42 months	
		testing					
CT TAP	08/07/2024	Abnormal	• •		08/07/2024	42 months	
		test					
Colonoscopy	08/07/2024	Normal	v		08/07/2024	42 months	
Flexi Sigmoid	08/07/2024	Abnormal	······································		08/07/2024	42 months	
MRI rectum	08/07/2024	Normal	¥ 🖌	42 months 🔺 💌	08/07/2024	42 months	
		1111111					
Liver MRI	08/07/2024	Abnormal	•		08/07/2024	42 months	
		22222					
PET Scan	08/07/2024	Normal	•		08/07/2024	42 months	
		333333		Next Test Date	08/07/2024 R	eview Status* Sta	rted
Review Outcome	*		τ.		1	* Fields must be entered	before the
Letter to generate			-		1	Review can be marked a	as complete.
9							

Review Outcome: Drop-down list with a selection to choose from. The first time you are scheduling you will need to select 'Schedule Tests'

Next Review Date: Will default to the earliest next scheduled test date.

Review Status: Must be changed to complete before saving data.

Letter to Generate: This is a code list from which a letter template can be selected. If the '**Ad Hoc letter**' is selected a free text box will appear. Any text entered will appear within the body of the letter.

*Discharge/ Off Pathway

To change the follow-up status:

Stratified Follow-up Details tab

Follow-up Status Update?: Click into the box to place a tick. The box to the right of this that currently displays active will enable a dropdown list of options to select from. Two more fields will then appear.



Discharge Date: enter date or use calendar. **Reason for Discharge:** Free text field.

Stratified Follow-up Details	Current	Review					
			Stratified	Follow-up Summary			
Is Patient Eligible for Stratifie	ed Follow	/-up?*	~				
Date of 1st Curative Surgery	28/09	28/09/2017		Patient Email address	patient@colorectal.co.uk		
Follow Up Start Date*	01/10)/2017		Invited to Work-shop?	 Image: A set of the set of the		
Follow-up Group	Curat	tive Followup		Date Invited	28/09/2017	iii	
Follow-up Led by	SSM		*	Attended Work-shop?	 Image: A set of the set of the		
Follow-up Status (Update)		Active	•	Date Attended Work-shop	28/09/2017	餔	
Org. F-Up Carried out at*	RPA		^	Tracker comments			
Managing Surgeon	011	Active					
Managing Oncologist	C13	Suspended					
Keyworker (KW)	EKH	Discharged					
Hospital (KW)	WIL I	Deceased	4				
	(Off Pathway					
All follow-up details		Refer Back to Cancer Te	am 📮				

Refer back to Cancer Team

- **Refer back to cancer team?:** A tick will appear if this option has been selected in the Followup Status.
- Reason for Referral (Re-entry): dropdown .
- **Date Decision made of Referral (Re-entry):** The date on which it was decided to refer back the patient to the cancer team.
- Urgency of Referral: It indicates the urgency of the current refer back.
- Information Provided to: It specifies to whom the information of refer back has to be provided like GP, Patient, Cancer Care Team etc.
- Letter(s) (Re-entry) It provides an option to generate either Patient Letter or a GP Letter. (Additional letters can be added)
- Comments (Re-entry) Freetext field.

All Follow-up details

At the bottom of the SFU screen is another section containing useful at a glance information:

	Reviews	Status History	CEA	CT TAP	Colo	onoscopy	Flexi Sigmoi	d MRI	Rectum	Liv	er MRI	PET Scan	D	ocuments
	Date	Review Outcome	CEA	CEA Outcom	е	Colon	Colon Outcome	СТ	CT Outo	ome	Flexi Sig	Flexi Sig Outcome		MRI
	01/01/2019	Satisfactory review	01/07/2018	3		01/04/2018		01/12/2017			01/12/201	7		01/12/2017
	27/12/2018	Satisfactory review	01/07/2018	3		01/04/2018		01/12/2017			01/12/201	7		01/12/2017
	01/10/2018	Test Abnormal: Monitor	01/07/2018	3		01/12/2017		01/12/2017			01/12/201	7		01/12/2017
	01/03/2018	Test Abnormal: Further tests	01/12/2017	7		01/12/2017		01/12/2017			01/12/201	7		01/12/2017
•	25/11/2017	Schedule Tests												
	4													
		1 • •	5 🔹	rows per	page									Showing

- **Reviews:** A summary of all the previous reviews appears at the bottom of the screen, with dates and results.
- **Status History:** This will show details of pathway status for example if the patient has been taken off-pathway and then made Active again.
- **CEA:** Interface based summary view. Coming soon.
- **CT TAP:** Interface based summary view. Coming soon.



- **Colonoscopy:** Interface based summary view. Coming soon.
- Flexi Sigmoid: Interface based summary view. Coming soon.
- MRI Rectum: Interface based summary view. Coming soon.
- Liver MRI: Interface based summary view. Coming soon.
- PET Scan: Interface based summary view. Coming soon.
- **Documents:** All the letters that have been generated from the reviews can be found here, clicking on a row will open the document in PDF format in another tab in the Web Browser.

Letters available for selection:

Starting SSM – A confirmation letter to the patient copying in GP informing them, the patient has agreed to SSM programme and explaining what it involves

Introduction to SSM – A confirmation letter to the patient explaining what will happen next in their Remote SSM pathway and the steps involved

CEA Missed – A letter to the patient highlighting missed CEA blood test and prompting them to arrange within two weeks

CEA Due – A letter to the patient highlighting a CEA blood test is required and prompting them to arrange as soon as possible

Overdue Test Reminder – A letter to the patient informing them that the selected test is over due and to contact the nursing team

SSM review – Recall to Clinic – A letter to the patient asking them to attend an outpatient/telephone clinic to discuss recent results

Colonoscopy CT/CEA Normal – A letter to the patient stating recent results were normal and if any concerns/new symptoms to call the nursing team

5 Year Discharge – No Colonoscopy – A letter to the patient discharging them back to the care of their GP after normal results for five years

5 Year Discharge – Continued Surveillance – A letter to the patient discharging them back to the care of their GP after normal results for five years but with routine surveillance Colonoscopies **Ad Hoc Patient Letter –** When selected a free text box will appear and any text entered will populate in the letter

Section 3: Tracking Lists and Reports

These can be accessed via the Recovery Packages link that appears at the top of the screen. The dropdown menu gives the option for Stratified Follow-up > Colorectal, once selected a screen appears that defaults to the Tracking Lists tab.

Cancer Information Syste	em		🙎 Profile 🔹 🌣 Tasks 🔍 🔂 Eog out
Patient Search Tracking * MDT	<u>Recovery Packages</u> • Guide	lines • Datasets •	Colorectal Stratified Follow-up
Tracking Lists Reports	Holistic Needs Assessments		
The Reports	Stratified Follow-up	Breast	
Summary View: (Please select)	*	Prostate	
		Colorectal	

Tracking Lists

The Summary View dropdown contains several options, when an option is selected, a query can then also be selected to display the required list of patients.



(Please select)	6
Colonoscopy Completion Overdue	
Index Surgery	
Pathways not on Stratified F-up Tracking	
Review - Due	
Status	
Status - Active Nurse	
Status - Active SSM	
Status Active Consultant	
Tests - Done (CEA)	

Reviews – Due | Queries:

2_CO - All - Review Over Due	•
1_CO - All - Review Over Due SFU Org	
1_CO - All - Tests Due in Next Month SFU Org	13
1_CO - All - Tests Due in Parameter - CEA SFU Org	
1_CO - All - Tests Due in Parameter - Colon SFU Org	
1_CO - All - Tests Due in Parameter - CT SFU Org	
1_CO - All - Tests Due in Parameter - Flexi Sig SFU Org	
1_CO - All - Tests Due in Parameter - MRI SFU Org	
2_CO - All - Review Over Due	
2_CO - All - Tests Due in Next Month	
2_CO - All - Tests Due in Parameter - CEA	
2_CO - All - Tests Due in Parameter - Colon	
2_CO - All - Tests Due in Parameter - CT	
2_CO - All - Tests Due in Parameter - Flexi Sig	
2_CO - All - Tests Due in Parameter - MRI	

Status | Queries



2_CO - SFU Not Initiated	•
1_CO - Active Consultant SFU Org	
1_CO - Active Nurse SFU Org	
1_CO - Active SSM SFU Org	
1_CO - All Status SFU Org	
1_CO - Deceased SFU Org	
1_CO - Discharged SFU Org	
1_CO - Off Pathway SFU Org	
1_CO - Re Entry Off Pathway SFU Org	
1_CO - Refer Back to Cancer Team SFU Org	
1_CO - Suspended SFU Org	2
1_Colorectal Tracking (All) SFU Org	
2_CO - Active Consultant	
2_CO - Active Nurse	
2_CO - Active SSM	
2_CO - All Status	
2_CO - Deceased	
2_CO - Discharged	
2_CO - Off Pathway	
2_CO - Re Enrty Off Pathway	
2_CO - Refer Back to Cancer Team	
2_CO - SFU Not Initiated	
2_CO - Suspended	
2_Colorectal Tracking (All)	

Reports

The Standard reports available show numbers of patients in specific follow up categories:

Report A – All Status Report

- Runs on today's date by default.
- Displays data for last month, 3 months and 12 months.
- Shows a summary of the numbers Follow-ups broken down into various categories such as Follow-up Group, Follow-up Led By and Follow-up Status.

Report B – For all Organisations

- User enters Start and End Dates for report to run.
- Shows a summary of the numbers of Follow-ups broken down into various categories and also by Organisation (site).
- Shows number of investigations ordered during requested period.

Report C – Organisation Specific

- User enters Organisation and Start and End Dates for report to run.
- Displays data on various Follow up categories for the specific organisation.
- Displays the number of Investigations ordered within the selected dates.