

STUDY ID:	Subject Initials:
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VISIT DATE							
Visit Date: (DD-MMM-YYYY)							
Visit Time point: □ 3 months □ 6 months □ 9 months □ 12 months							
DATIENT DETAIL O							
PATIENT DETAILS CHI No.							
CLINICAL ASSESSMENT							
Weight:kg							
Current smoking status: ☐ Yes ☐ No ☐ Ex -smoker If ex-smoker, when did they stop?							
Current active IBD symptoms: ☐ Yes ☐ No							
Description of symptoms:							
Physician's Global Assessment: ☐ Remission ☐ Mildly active ☐ Moderately active ☐ Severely active							
Comments:							

CLINICAL ASSESSMENT – CROHN'S DISEASE HBI – circle relevant options below

Total = sums of items on table + number of liquid stool/day <5 remission, 5-7 mild, 8-16 moderate, >16 severe

Co remission, o remission, > residente.								
	1	2	3	4	5			
Wellbeing	Very well	Slightly below par	Poor	Very Poor	Terrible			
Abdo pain	None	Mild	Moderate	Severe				
Abdo mass	None	Mild	Moderate	Severe				
Arthralgia	No	Yes						
Uveitis	No	Yes						
Erythema nodosum	No	Yes						
Pyoderma gangrenosum	No	Yes						
Anal fissure	No	Yes						



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STUDY ID:	шшш	JU-U-U	Subject Initials: L

New fistula	No	Yes		
Abscess	No	Yes		
No. of liquid stools a day:		Total HB	I score =	

CLINICAL ASSESSMENT – ULCERATIVE COLITIS SCCAI – circle relevant options below									
	0	1	2	3	4				
Wellbeing	Very well	Slightly below par	Poor	Very Poor	Terrible				
Bowel frequency (day)	1-3	4-6	7-9	>9					
Bowel frequency (night)	0	1-3	4-6						
Urgency of defecation	None	Hurry	Immediately	Incontinence					
Blood in stool	None	Trace	Occasionally frank	Usually frank					
Erythema nodosum	No	Yes							
Pyoderma gangrenosum	No	Yes							
Arthralgia	No	Yes							
Uveitis	No	Yes							
	<u>'</u>		Total SCCAI score	=	<u> </u>				

CLINICAL ASSESSMENT PARTIAL MAYO SCORE – circle relevant options below							
	0	1	2	3			
Stool frequency	Normal	1-2x/day – above normal	3-4x/day above normal	>4x/day above normal			
Rectal bleeding	None	Visible in <50% of stools	Visible in >50% of stools	Frank blood			
Physician assessment	Normal	Mild	Moderate	Severe			
Total Partial Mayo sco	ore =	(0-9)	<2 remission, 2-4 mild, 5-7 mode	rate, >7 severe			



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STUDY ID:			 -		ш	Subject Initials:	١L	

CHA	ANGE IN M	MAINTEN A	ANCE IBD I	MEDICATIONS	
Has there been a change	in maintenan	ce IBD medic		ast visit	
*this section is for long-term	IBD therapy. F	or steroid use	please fill in the	outcomes section.	
STOPPED MEDICATIONS					
Name	Stop Date			Reason for stoppi	ng
	1			☐ Primary non-respo	nse
	l			☐ Secondary loss of	response
	l			☐ Definite immunoge	enicity
	l			☐ Adverse effect	
	1			☐ Other	
	l			☐ Primary non-respo	nse
	l			☐ Secondary loss of	response
	l			☐ Definite immunoge	enicity
	l			☐ Adverse effect	
	l			☐ Other	
				☐ Primary non-respo	nse
	l			☐ Secondary loss of	response
	l			☐ Definite immunoge	enicity
	l			☐ Adverse effect	•
	l			☐ Other	
		NEW ME	DICATIONS		
Name	lame Dose Frequency		Start date		Brand name if avail
	SIGNIFICANT	DOSE CHAN	GES OF EXIST	ING THERAPY	
Name	Date of	change		Description of ch	nange
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STUDY ID:		Subject Initials:
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CURRENT NON-IBD MEDICATIONS								
Use there been a cignificant								
Has there been a significant change in non-IBD medication since the last visit? ☐ Yes ☐ No								
We are interested in proton pur	np inhil	bitors, antibiotics, NSAII	os and c	piate use	÷.			
Name		Date of change		Descrip	otion of change			
OUTCOMES								
NEW STEROID USE								
Any new courses of	oral st	teroids since the last v	/isit?	□ Yes	☐ No ☐ Ongoing since last visit			
Start date of steroid course	Stero	oid name and dosing re	gime		Reason for use (eg flare)			
					,			
Comments:								
		NEW FLA	RES					
А	ny nev	v flares since the last v		□ Yes	☐ No ☐ Ongoing since last visit			
Approx timeframe of flare	Desc	ription		gement of ds/5-ASA	f flare (community/inpatient/oral .)			
	1							
Comments:								



STUDY ID: LLLL	 	Subject Initials:	 	

HOSPITAL ADMISSIONS								
Has the patient had an IBD-related hospital admission since the last visit? ☐ Yes ☐ No								
lf y	yes: □ C	T-abdomen pelvis		/IRI small bowel		☐ MRI pelvis		
	Othe	er, specify:						
Date of Admiss	sion	Date of Discharge	Brief s	summary of rea	son fo	r admission		
	ŀ							
Comme	nts:							
			SUR	GERY				
Has the pati	ient had ar	n IBD-related surgical			st visit	? □ Yes □ No		
Date of Proced	lure	Type of Procedure				Comments		
	l							
	!							
					1			
Comme	inte:							
Oomin.	III.							
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		CHANGE IN MO	NTRE	AL CLASS	IFIC?	ATION		
Has the patie	ent had a d	change in Montreal cla	assificat	ion since the la	st visit	t? □ Yes □ No		
If yes, date	of new Mc	ontreal classification:		7				
-								
	Cronn	's Disease			UIC	erative Colitis		
	□ L1 ileal □ L2 colonic					1 Proctitis only		
Location						2 Left-sided UC (distal UC)		
Location	☐ L3 ileo			Extent	□ E	3 Extensive UC (pancolitis)		
	□ +/- L4	upper GI disease						
	☐ B1 no	n-stricturing, non-penetr	rating		□ S	0 Remission		
Behaviour	☐ B2 stri	icturing	SAVARITY		1 Mild UC			
	☐ B3 per	netrating perianal disease		Covering		2 Moderate UC 3 Severe UC		



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STUDY ID: LLLL	 	Subject Initials:	 	1 B .

	SAMPL	E COL	LECTION				
Blood samples							
Were blood samples collected?	□ Yes	□ No	If yes, please record date and time collected below				
Serum 4.9ml (NHS)	□ Yes	□ No	Destination:				
EDTA 2.7ml (NHS)	□ Yes	□ No	Destination:				
EDTA 9ml #1	□ Yes	□ No	Destination:				
EDTA 9ml #2	□ Yes	□ No	Destination:				
PaxGene ccfDNA	□ Yes	□ No	Destination:				
PaxGene RNA	□ Yes	□ No	Destination:				
If no, reason not collected:							
Date Collected:	<b>□-</b> □[		Time Collected: (24 Hour Clock)				
Stool samples							
Was a stool sample provided?	□ Yes	□ No	If yes, please record date and time collected below				
Faecal calprotectin	□ Yes	□ No	Destination:				
qFIT	□ Yes	□ No	Destination:				
OmniGut	□ Yes	□ No	Destination:				
Standard stool container	□ Yes	□ No	Destination:				
If no, reason not collected: □ Unable	to produc	ce □ O1	ther:				
Date Collected: (DD-MMM-YYYY)  Time Collected: (24 Hour Clock)							
Saliva Sample							
Was a saliva sample collected?	□ Yes	□ No	If yes, please record date and time collected below				
If no, reason not collected:			Destination:				
Date Collected:	]-[]		Time Collected: (24 Hour Clock)				
REMINDERS							
Has patient completed CUCQ32 questionnaire? ☐ Yes ☐ No							
Has the patient been provided v	Has the patient been provided with sample kits to take home? ☐ Yes ☐ No ☐ N/A						
Has a follow up visit been arranged? ☐ Yes ☐ No ☐ N/A							
Have the patient's medical records been updated following this visit? ☐ Yes ☐ No							