

This form gathers core data on IBD patients. Please complete all * marked questions. Shaded areas must be completed by clinicians and patient demographics can be completed by a non-clinical staff. A summary report will be available to download to save time in future consultations.

Attach barcode here



IBD Clinical Data sheet (v.5 22/01/19)

Patient Name:
Hospital No:

Designation of person(s) extracting data: Doctor IBD Nurse Research Nurse Other (please state) _____

Clinical Details:

*Is the patient NEWLY diagnosed with IBD (within the last 6 months): Yes No N/K
Is the patient willing to join the more detailed INCEPTION cohort for newly diagnosed patients?

*Current IBD Diagnosis: Crohn's UC IBD – unspecified (IBDU)

*Date /year of first IBD diagnosis: (can add just year, if exact date not known) _____

Level of certainty regarding diagnosis of IBD (1 = not certain; 3 = very certain) 1 2 3
Certainty of diagnosis CD vs UC vs IBDU (1 = not certain; 3 = very certain) 1 2 3

Has IBD diagnosis been confirmed by a hospital specialist?
 Yes No N/K
↓
Diagnostic methods (indicate all relevant at the time of diagnosis or used subsequently):
 Endoscopy Radiology Histology Surgery
 Other _____ N/K

Physician's global assessment of current IBD **inflammatory** activity (*i.e. on the day of BioResource blood sampling*):

- Normal Mild Moderate Severe Unknown

Has the patient ever been admitted to hospital for an IBD flare?

- Yes No N/K

Have there been any changes in IBD diagnosis (*e.g. UC to CD*)?

- Yes No



Year of change in IBD diagnosis _____



Enter change in IBD diagnosis:

- UC to CD IBDU – type unspecified to CD
- CD to UC IBDU – type unspecified to UC
- Other

CROHN'S

*Macroscopic extent (Select all that apply):

NB - a frequent mistake is to assume that a patient who has had a right hemicolectomy has had colonic involvement when in fact they just had ileal disease: please be sure about this!

*NB a bit of 'spill-over' inflammation in the caecum does not make it colonic.

Oesophago-gastric Duodenal Jejunal Ileal Colonic Rectal

*Ever had perianal involvement?:

(Often not easy to find in medical notes - you may find it easier to ask the patient!)

Yes No N/K



What type of perianal lesion has the patient had? (Select all that apply):

- Tags / fissures / ulcers
- Perianal abscess
- Simple fistula (single fistula, little clinical problem)
- Complex fistula (more than one or branching or recto-vaginal or major problem)
- Other _____

Behaviour: B1 (inflammatory) B2 (stenosing) B3 (internal penetrating)

**If the only fistulae have been perianal this does not make it B3*



*If B3, Please specify the nature of the internal perforating / penetrating disease (Select all that apply):

- Internal abscess (mesenteric, intra-abdominal, paracolic, pelvic etc)
- Entero-enteric or entero-colic fistula
- Entero-vesical or colo-vesical fistula
- Entero-cutaneous or colo-cutaneous fistula
- Other _____

*Has the patient had surgery for Crohn's? Yes No N/K



	Year	What op? (Enter number(s) from list below)	Which hospital?
*Op1
*Op2
*Others

- | | |
|--|----------------------------------|
| 1. Colectomy and ileostomy | 8. Partial colectomy |
| 2. Colectomy and ileo-anal pouch | 9. Proctectomy |
| 3. Defunctioning ileostomy / Colostomy | 10. Strictureplasty |
| 4. Drainage of intra-abdominal abscess | 11. Insertion of seton suture |
| 5. Ileal / jejunal resection | 12. Drainage of perianal abscess |
| 6. Ileal / jejunal stricturoplasty | 13. Perianal fistula repair |
| 7. Ileo-caecal resection (Right hemicolectomy) | 14. Closure of Stoma |
| 15. Other _____ | |

*Does the patient currently have a stoma? Yes No N/K

ULCERATIVE COLITIS OR IBD-UNCLASSIFIED (INDETERMINATE COLITIS)

*Maximum macroscopic extent **ever**:

Rectum Recto-sigmoid < Splenic <Hepatic Total Unknown

Maximum macroscopic extent at **last assessment**:

Rectum Recto-sigmoid < Splenic <Hepatic Total Quiescent/normal
throughout Unknown

*Has the patient undergone surgical colectomy?

Yes No N/K

* Yes → Date _____

* Yes → Indication for colectomy:

Acute severe UC Chronic continuous UC Dysplasia Colorectal Cancer N/K

* Yes → Does the patient still have a rectal stump in situ?

Yes No N/K

Has the patient undergone reconstructive surgery with an ileo-anal pouch?

Yes No N/K



Is the pouch still in place?

Yes No N/K

Extra intestinal manifestations and co-morbidities

For EACH please tick YES (Y) or No (N) – Do tick 'no' if patient has not been diagnosed with and has no symptoms of the listed conditions! If equivocal, please tick 'not known'

****If No for all please tick here**:** No for all

Primary Sclerosing Cholangitis (*incl PSC / AIH overlap, small duct PSC*):

Y N N/K

Enteropathic arthritis :

Y N N/K

Erythema Nodosum:

Y N N/K

Iritis / uveitis (confirmed by Ophthalmology):

Y N N/K

Orofacial Granulomatosis (oral Crohn's):

Y N N/K

Psoriasis:

Y N N/K

Ankylosing Spondylitis:


Y N N/K

Multiple Sclerosis:

Y N N/K


Lymphoma:

Y N N/K

 Date of diagnosis: _____


Other malignancy:

Y N N/K

 Type of malignancy: _____
Date of diagnosis: _____

Serious infections:

Y N N/K

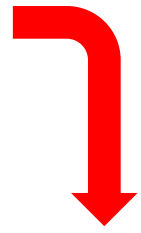
 Infection type: (*specify e.g. TB, pneumonia*) _____
Date of diagnosis: _____

Other (extra-intestinal manifestations of IBD or other inflammatory/auto-immune diseases (separate with a comma):

Treatment history – Please indicate which of these drugs the patient has taken

(Complete all that apply)

Please use the chart on the next page to select an adverse event number



Treatment for IBD	Year of starting	Currently on it? Y / N / NK	Year of stopping	Was the treatment effective? 1. Yes 2. Unable to assess (unable to tolerate) 3. Unable to assess (on therapeutic dose < 4 months) 4. No (on therapeutic dose >4 months - did not work) 5. Worked for <12 months then lost response 6. Worked for >12 months then lost response 7. Not known (e.g. started anti-TNF at same time, partial response only)	Significant adverse events requiring Rx cessation or dose reduction? Y / N / NK ↓ specify number(s) from chart below
<i>(example)</i>	<i>2011</i>	<i>N</i>	<i>2011</i>	<i>2</i>	<i>Y – 13 (ALT=450), 16</i>
Azathioprine					
Mercaptopurine					
Methotrexate					

Has the patient ever been tried on low dose thiopurine and allopurinol Yes No N/K
(for example if developed side effects)

	Year of starting	Currently on it?	Year of stopping	Was the treatment effective? 1. Yes 2. No 3. Unable to assess (e.g. had to stop due to side effects) 4. Not known	Significant adverse events? Y / N / NK ↓ specify number(s) from chart below
Ciclosporin					

	Year of starting	Currently on it?	Year of stopping	Was the treatment effective? 1. Yes 2. No 3. Partial (response but not remission) 4. Unable to assess (e.g. unable to tolerate) 5. Worked for < 12 months then lost response 6. Worked for > 12 months then lost response 7. Only at high dose / increased frequency 8. Not known	Significant adverse events? Y / N / NK ↓ specify number(s) from list below
Infliximab					
Adalimumab					
Golimumab					
Vedolizumab					
Ustekinumab					

	Year of starting	Currently on it?	Year of stopping	Was the treatment effective? 1. Yes - (remission with no other drug used) 2. Partial (response but not remission) 3. No (did not respond despite an adequate trial of therapy) 4. Unsure (e.g. not on it for long enough, started more than one drug at same time) 5. Worked for < 12 months then lost response 6. Worked for > 12 months then lost response 7. Not known	Significant adverse events? Y / N / NK ↓ specify number(s) from list below
Mesalazine (5 ASA)					

	Year of starting	Currently on it?	Year of stopping	Was the treatment effective? 1. Yes 2. No 3. Initially responded then lost response 4. Unable to assess (e.g. unable to tolerate) 5. Not known	Significant adverse events? Y / N / NK ↓ specify number(s) from list below
Oral steroids (prednisolone or budesonide)					

	Year of starting	Currently on it?	Year of stopping	Was the treatment effective? 1. Yes (no 'rescue' therapy needed) 2. No (required additional rescue therapy) 3. Unable to assess (e.g. unable to tolerate) 4. Not known	Significant adverse events? Y / N / NK ↓ specify number(s) from list below
IV steroids					

	Year of starting	Currently on it?	Year of stopping	Was the treatment effective? 1, Yes 2, No 3, Partial (response but not remission) 5, Not known	Significant adverse events? Y / N / NK ↓ specify number(s) from list below
Tofacitinib					
Any other drug? (what)					

Please use the numbers in this table to complete the significant adverse events column in the treatment history tables above

Adverse Event	Adverse Event	Adverse Event
1. Abdominal pain	14. Injection site reaction	27. Psychosis
2. Anaemia	15. Interstitial nephritis	28. Rash
3. Anaphylaxis or anaphylactoid reaction	16. Joint pain	29. Raised lipids
4. Could not tolerate	17. Leucopaenia a) Minimum white cell count b) Minimum neutrophil count	30. Renal Impairment
5. Demyelination or other neurological symptoms	18. Malaise	31. Sepsis
6. Diarrhoea	19. Nasopharyngitis	32. Thrombocytopenia
7. Deranged LFTs a) Maximum ALT b) Maximum ALP c) Maximum bilirubin	20. Nausea / vomiting	34. Other
8. Exacerbation of IBD symptoms	21. Neutropaenia a) Minimum white cell count b) Minimum neutrophil count	34. Not known
9. Fever	22. None	
10. Flu-like symptoms	23. Osteopenia	
11. Hypertension	24. Pancreatitis a) maximum amylase b) maximum lipase	
12. Hypotension	25. Pancytopenia	
13. Infection a) bacterial b) viral c) TB / Tuberculosis d) Other / not known	26. Psoriasis	

Demographics (Section to be completed by research staff)

*Smoking status at **DIAGNOSIS** (please tick one option):

- Never smoked
- Not known
- Smoking at diagnosis:



*Roughly how many cigarettes was the patient smoking at the time of diagnosis?

- Less than 5
- 5+
- Pipe only
- N/K

* Had quit before diagnosis:



Roughly how long before diagnosis did patient quit smoking?

- Less than 1 month
- 1-6 months
- More than 6 months
- N/K

CURRENT smoking status:

- Not smoking
- Smoking
- Other
- Not known

Family history of IBD?

- Yes
- No
- N/K



Which relative?	Which type of IBD?	Relative name (if participant willing to share)?
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Alongside IBD BioResource there are two parallel projects with overlapping objectives – please identify which of these parallel projects the patient has signed consent for:

- PrediCCT
- IBD Registry

Has the IBD BioResource consent been signed?

****This section is a vital field for NIHR accrual data** :**

- Y
- N



Date of consent: _____



Which version of consent form has been used?:

- 1
- 2
- 2.1
- 3
- 4
- 5

Date of most recent clinic review (i.e. when were data re clinical features last updated?): _____

Please enter the patient's UK IBD Genetics Consortium identifier number (if known):

If entering multiple numbers, please separate with a comma in REDCap

Has the patient withdrawn from the IBD BioResource study?

Y N N/K



Withdrawal status?

- Withdrawn with no participation
- Withdrawn with no participation and data removed
- Deceased
- Other

Date withdrawal requested: _____

Date of actual withdrawal: _____

Withdrawal form ID number: _____

Withdrawn by: _____

Other studies notified (IBD Registry, PrediCCt):

Y N N/K