



SAGES

South African Gastroenterology Society

APPLICATION FOR BIOLOGIC THERAPY – ULCERATIVE COLITIS INITIAL

Biologic agent applied for:		Dose:	
Date of application:		Date of assessment:	

DOCTOR:

Name:			
MP No:		SAGES Member No:	
Tel no:		Email address:	

MEDICAL AID:

Medical aid and plan:		No:	
Main member:		ID NO:	

PATIENT DETAILS:

Surname:		First name:		Initials:			
Race:		Weight (kg):		Gender:	M/F		
ID No:		Age:					
Telephone No:		H:		W:		Cell:	
Employment:	Full-time	Part-time	Disability	Other:			
Smoking:	Never	At diagnosis	Ex-smoker	Current smoker	How many/day		
Email address:					Postal code:		

MEDICAL HISTORY:

	Date	Diagnosis	Treatment
1.			
2.			
3.			
4.			
5.			

SURGICAL HISTORY:

	Date	Diagnosis	Treatment
1.			
2.			
3.			
4.			
5.			

IBD HISTORY:

Date (at least year) of 1 st diagnosis:	
Onset of symptoms till diagnosis:	(months)
Disease location/extnt:	

IBD Medication:

Corticosteroids:

Courses last 12 months:	1 2 3+	Starting dose:	Tapered over weeks:
Steroid dependent: Y/N		Dose:	Steroid refractory: Y/N

Immunosuppression:

	Start date	Dose	Ongoing	Stop date	Reason for stopping
Azathioprine					
6-MP					
Methotrexate					

5-ASA:

Agent	Start date	Dose	Ongoing	Stop date	Reason for stopping
Asacol					
Pentasa					
Mezavant					

BIOLOGIC THERAPY:

Biologic	Start date	Dose	Ongoing	Stop date	Reason for stopping
Revellex					
Humira					

TB Risk assessment:

CXR:	Date:		Result:	
PPD:	Date:		Result (size):	Action:
TB quantiferon:	Date:		Result:	
Past history of TB: Y/N	Previous treatment:		Current TB: Y/N	
TB prophylaxis: Y/N	Drugs used:			

MAYO SCORE (for assessment of ulcerative colitis activity):

Date of assessment:	Score:
Please tick 1 box per number for 1-4	
1. Stool frequency/day:	Normal = 0 1-2 more than normal = 1 3-4 more than normal = 2 > 5 more than normal = 3
2. Rectal bleeding	None = 0 Streaks of blood with stool < half the time = 1 Obvious blood with stool most of the time = 2 Passing blood only = 3
3. Endoscopic findings:	Normal/inactive disease = 0 Mild disease = 1 Moderate disease = 2 Severe disease = 3
5. Physicians Global Assessment:	Normal = 0 Mild disease = 1 Moderate disease = 2 Severe disease = 3

SHORT MOTIVATION:

.....
.....
.....
.....
.....
.....
.....