



CLINICIAN CONSENT

<u>STUDY TITLE:</u> A Non-interventional Registry Study for Treatment with Biologic agents in patients with Moderate to Severe Active Inflammatory Bowel Disease (Ulcerative colitis and Crohn's disease): Long term outcome and Surveillance of adverse events.

PROTOCOL NUMBER:	SAGESBIOL 001		
SPONSOR:	SAGES		
I, the undersigned, Dr		(full names and Tel number	
surname), Practice number	er	Tel number	
Fax no	Email addres	SS	
Practicing at		(address)	
hereby agree -		, , , ,	
1. To enrol patients with in	flammatory bowel dise	ease, who are agreeable and who have signed	
consent forms thereto, to	the SAGES Biologics	register.	
2. To timeously submit all m	nedically relevant patie	ent information to SAGES.	
3. To provide SAGES with submission of data relating	•	the Registry, which may go beyond the initial is adverse events.	
	4. That the notification of adverse event to SAGES will not exempt the gastroenterologist from the		
obligation of notifying the events to the usual drug monitoring authority and the company			
concerned.			
 That I understand that me research purposes and containing data will be stime, as set by SAGES 	or studies and/or in tored safely and secu	de-personalised and that it may only be used for ternal analysis of SAGES. All original forms rely and destroyed after a reasonable period of Only the administrator of the registry and data of are bound by strict confidentiality and non-	
That my outcomes will not be disclosed to third parties, but that the information may be used to evaluate the achievement of health outcomes overall. The use of the data for practitioner profiling is strictly prohibited.			
complete, honest and no	ot misleading in any m	gistry, and to submit data in a format that is nanner or way, and to respond to all reasonable the completeness and accuracy of the data	
Signature:		Date:	
Signature:		Date:	
On behalf of S	SAGES		

Please ensure that SAGES has a copy of this consent and keep the original in a safe place in the practice for future reference.