PATIENT CONSENT FORM FOR REGISTRATION (CF1)

REGISTRATION CONSENT FORM

For the FOCUS4 Trials Programme in colorectal cancer

		Date: February 2013, version 1.0		
	itre name and number: ient Registration ID number:		 	Diagon initial haven
1.	1 (Version 1.0, February 2013)	understand the Patient Information She for the above research study and have unity to ask questions and am satified w	been given a copy	Please initial boxes:
2.	from organisations involved in regulatory authorities where	any of my medical notes may be looke developing and running the trial (e.g. I it is relevant to my taking part in thals to have access to my records, beed.	MRC CTU), or from is research. I give	
3.	I give permission for a sample central laboratory as required f	of my stored tumour to be sent for sport for FOCUS4 .	pecific tests at the	
4.	department (where it will be I	of my consent form to be sent to the kept in a secure location), to authorise MRC CTU where once checked, the cor	the release of my	
5.	I understand that my participation is voluntary and that I am free to withdraw at any time, without giving any reason, without my medical care or legal rights being affected.			
6.	I agree to take part in the abov	e research study.		
	For the following questions (7- "No"box – you can still particip	9)if you do not wish to give this permiss ate in the main research.	ion, please tick the	
7.	or traced via the NHS Strategic Tracing Service should I lose contact with my hospital doctor. I give permission for information about my health status to be obtained from the ONS and/or the NHS Strategic Tracing Service by the Medical Research Council if			Yes No
	necessary.			Yes No
8.	I give permission to take blood samples including the DNA to be used for future bowel cancer research.			
9.	I give permission for my stored research.	I pathological material to be used for fu	ture bowel cancer	Yes No
Name of Patient		Date	Signature	
Res	earcher	Date	Signature	
Name of Person taking consent (if different from researcher) Date Signature				