NHS
South West
Genomic Laboratory Hub

MAINSTREAM CONSENT FORM FOR GENETIC TESTING AND STORAGE

Name:

Date of Birth:

NHS Number:

(OR AFFIX HOSPITAL LABEL HERE)

I have discussed genetic testing and I agree to:	
A genetic test for inherited causes of cancer (and DNA storage)	☐
OR	
DNA storage only *If the patient is having DNA stored without testing, proceed to Patient/Practitioner signatures*	☐

Family implications	The results of my test may have implications for other members of my family. I agree that results may be shared with doctors looking after my relatives, where appropriate.	☐
Uncertainty	The results of my test may reveal genetic variation where the significance is not yet known. I acknowledge that interpretation of my results may change over time as new evidence is gathered.	☐
Future health implications	I understand that if I am found to have a gene variant, this may inform my risk of developing some other types of cancer, as explained in today's test consultation.	☐
Further advice	If I am found to have a gene variant, I will be referred to Clinical Genetics. In some cases, I may be referred even if my test is negative.	☐
DNA storage	I understand that my DNA may be used to help with tests for other family members, or anonymously for quality control purposes.	☐
Data storage	Data from my genetic test will be stored to allow for possible future interpretations.	☐
Health records	Results from my genomic test and my test report will be part of my Patient Health Record.	☐
Other areas discussed (e.g. research, insurance):		☐

Should I be unable to receive my result, I agree with it being shared to benefit the care of my family. In this situation, I would like my result communicated to:	
Full name:	Relationship:
Address:	Date of birth:

Patient's full name:	
Patient's signature:	Date:
Patient consented remotely? *If consented remotely, record patient choices on the form, file one copy in notes and send a second copy to the patient for information*	Remote ☐ FTF ☐

Health practitioner's name:	Role:
Signature:	Date: