

Consent for Genetic Testing

Details of the person whose sample is to be tested

Surname	Hospital No
Forename	NHS No:
Date of Birth	
Address	
Post Code:	<i>Affix Label</i>

Consultant: _____

Ward/Dept.: _____

Telephone No: _____

I consent to my genetic material being tested for changes to the breast and ovarian cancer genes - **BRCA1, BRCA2 and PALB2** genes.

I understand that the results may have implications for me and my family.

I have been given the opportunity to discuss these implications, to ask questions and to receive verbal and written information regarding my condition and any test currently available.

I understand that:

- Any genetic material remaining after testing is completed will be stored in the laboratory.
- In some disorders having a genetic test may affect my position with insurance companies

I will be informed of the results by _____ (*telephone, post, in person*)

I give my consent for my doctor to be informed of the results. *Yes / No

I give my consent for the results to be shared with other members of the medical community for the benefit other members of the family, if appropriate. *Yes / No

I give my consent for the results to be shared with other members of the family, if appropriate. *Yes / No

Patient

Signature of Person giving consent _____ Print _____

Date _____

Interpreter (If consent is given via an interpreter they should sign this section)

I confirm I have accurately translated all the information provided by the consenting Clinician/Specialist Nurse to the above patient.

Signature _____ Print _____ Date _____

Professional

I the undersigned confirm that I am trained to consent for genetic testing, I have explained the nature and implications of genetic testing for hereditary breast and ovarian cancer genes to the above patient and have given them a written information sheet.

Name of clinician obtaining consent _____ GMC/NMC No _____

Signature _____ Print _____ Position _____

Copy: 1. Patient 2. Patient File 3. Enclose a copy with the patient's blood sample for the DNA lab.