1. Baseline data not pertaining to family history recorded at recruitment				
Name				
Address 1				
Address 2				
Address 3				
Address 4				
Postcode				
NHS number				
Hospital Number				
Study number (Study number as used by centre)				
Date of birth				
Date of recruitment (Date consent form signed)				
BRCA1 mutation identified in family	Not tested	Positive	Negative	Unknown
BRCA2 mutation identified in family	Not tested	Positive	Negative	Unknown
Personal search (If yes to either of above, has subject been tested for relevant mutation)	Yes	No	Unknown	
Personal BRCA status (If yes, to above, was subject positive for relevant mutation?)	Yes	No	Unknown	
Menopausal status	Pre (regular periods)	Peri- (7–12 months since last period)		
	Post (>12 months since last period)	Unknown		
Age at menopause (years) (0 if pre- or perimenopausal)				
Age at hysterectomy/opherectomy (years)				
HRT use	Never	Previously		
	Currently	Unknown		
Parity (Number of pregnancies to at least 30 weeks)				
Age at first pregnancy (Age at first pregnancy of at least 30 weeks duration)				
Age at menarche				
Previous screening mammography	Yes	No	N/K	
Time since last mammogram (Months)				
Previous Breast biopsy?	No	ADH		
	LCIS	Benign NOS		
Previous breast surgery? (Yes/no)	Yes	No	N/K	
How many sisters has the participant?				
How many sisters has the participant's mother?				
How many sisters has the participant's father?				
Has the family history data been verified from medical records?	Yes	No	N/K	

1a. Family history of breast and ovarian cancer taken at baseline – list only relatives with a diagnosis						
Relative (first or second degree only)	Maternal or paternal	Breast cancer (Y/N)	Bilateral (Y/N)	Age first diagnosed	Ovarian cancer (Y/N)	Age first diagnosed

2. Screening and assessment data recorded for each screening episode						
Name						
NHS number						
Screening Centre						
Study number						
Date of mammogram						
Screening round	**1**	**2**	**3**	**4**	**5**	**6**
Suspicion left breast (5 point score)						
Suspicion right breast (5 point score)						
Mammographic pattern (Fatty/mixed/dense)						
Recall for assessment (Yes/No)						
Percutaneous biopsy (Yes/No)						
Physical examination – not done (1) done after mammography result (2) done before mammography result (3) mammography and physical examination results each assessed with knowledge of the other (4)						
Ultrasound scan performed – not done (1) done after mammography result (2) done before mammography result (3) mammography and USS results each assessed with knowledge of the other (4)						
Palpable lump (Yes/No)						
Other tests 1						
Other test 1 result						
Other tests 2						
Other test 2 result						
Surgery/open biopsy (Yes/No)						
Final diagnosis (Breast cancer, BBD, normal- if cancer, form below required)						

3. Cancer data – all cancers, whether detected by screening or clinically	
Name	
NHS number	
Screening Centre	
Study number	
Date of diagnosis (Date of surgery, or date of most definitive test otherwise)	
Mode of detection (Prevalence screen, incidence screen, interval cancer, clinically diagnosed after non-attendance at last scheduled screen)	
Date of mammogram (prompting diagnosis if screen detected)	
Date of last scheduled mammogram (if clinically detected)	
Date of last actual mammogram (if clinically detected)	
Tumour palpable (on physical examination)	
Symptoms (yes/no)	
Invasive or in situs	
Neoadjuvant chemotherapy Preoperative chemotherapy (yes/no)	
Tumour size Pathological size of invasive component (mm)	
Lymph nodes examined Number of lymph nodes examined pathologically	
Lymph nodes positive (Number of pathologically examined nodes with tumour)	
Axillary surgery (None, sentinel only, sampling, clearance (either immediately or after positive sentinel finding))	
Histological grade (1, 2 or 3)	
Histological type (DCIS, invasive ductal, lobular, medullary, tubular, mucinous)	
Ultrasound size (Ultrasonically assessed size, if pathology not available (mm))	
Mammographic size (if pathology and ultrasound size both unavailable (mm))	
Surgery (None, local excision, mastectomy)	
Radiotherapy (Yes/no)	
Hormone therapy (Yes/no)	
Chemotherapy (Yes/no)	

3. Cancer data – all cancers, whether detected by screening or clinically	
Oestrogen receptor status (Positive/negative)	
Progesterone receptor status (Positive/negative)	