Chief investigator: Prof. Diana Eccles
Sponsor: Southampton University Hospitals Trust

**Design:** Prospective cohort study, nested case-control analyses will examine genotype in relation to tumour phenotype and treatment outcomes.

- **Planned /actual start date:** 01/06/01
- **Original planned close date:** 01/07/06
- **Original planned number:** 2000
- **Number of patients recruited:** 2300
- **New target number of patients:** 3000
- **New planned close date:** 31.12.2007
- **Number of centres needed:** 120
- **Number of centres recruiting:** 123
- **Number of centre approved:** 140

Open to all networks

---

**Problems/new developments**
*Please use bullet points. If none, then please say so*

- New Developments
  - CRUK (2007-2010) – recruitment to 3000, pathology web-based review system, follow up to 2010
  - Breast Cancer Campaign (2006-2008) - BRCA tumour signatures
  - BCRT (2006-2009) - the role of host genotype SNPs in determining susceptibility and tumour pathology and prognosis
  - Breast Cancer Campaign (2007-2010) – systematic radiology review
  - Wessex Cancer Trust Funding ceases May 2007

Development of the web-based pathology review tool is now moving swiftly and we hope to implement this as a test version in the next few months.

---

**Contact details:**
Sue Gerty (smg@soton.ac.uk – study co-ordinator)
Diana Eccles (de1@soton.ac.uk)
Date of this report 9th February 2007