



Topic: Applied Genetics

Current and recently completed Research projects:

- **PEGASUS: Research, development and implementation of health professional training on haemoglobin disorders in the NHS**
Investigator: J Kai
NHS sickle cell and thalassaemia antenatal screening programme
Funded by the Department of Health, April 2004 – March 2007
- **Realising the potential of the family history in risk assessment and primary prevention of coronary heart disease in primary care**
Investigators: N Qureshi, P Standen, S Armstrong & J Kai
Funded by the DoH Health Services Research Programme – Genetics, April 2006- June 2008
- **Collection and use of Cancer Family History in Primary Care**
Investigators: N Qureshi, B Wilson, P Santaguida et al
Funded by the US Agency for Healthcare Research and Quality, September 2006 – October 2007
- **Access and equity in genetic services: what can we learn from new national screening for common inherited disorders?**
Investigator: J Kai, S Armstrong & N Qureshi
Funded by the DoH Health Services Research Programme – Genetics, April 2006 - June 2008
- **Communication of carrier status information following newborn screening: descriptive study of current practice, methods and experience**
Investigators: J Kai, H Parker, D Kendrick, B Modell, M Modell, N Qureshi, S Grosse, T Sach & F Ulph
Funded by the Health Technology Assessment, May 2006 – June 2008
- **Realistic competencies achievable by primary care practitioners taking future advances in preventative genetic medicine into minority populations: a qualitative study**
Investigator: N Qureshi & J Kai
Funded by the Commonwealth Fund of New York, February 2004 – November 2006
- **Demonstration project to pilot outreach familial cancer education and support to Primary Care by genetic nurse counsellors**
Investigators: N Qureshi, P Gilbert, N Bean & J Bethea
Funded by the Department of Health, May 2002 – August 2006
- **How does insurance underwriting compare to genetic risk assessment by geneticists and general practitioners?**
Investigators: N Qureshi, P Standen, S Raeburn, M Modell, P Brennan, C Deshpande & J Bethea
Task Linked Department of Health R&D Funding, September 2003 – September 2005

- **DISCERN – Genetics**
Investigators: S Shepperd, Grainge V, N Qureshi et al
Funded by the Wellcome Trust, February 2003 – July 2004
- **Clinical genetics, parental education & role of nurse practitioner**
Investigator: N Qureshi: The Surgery on Rise Park
Task linked Department of Health R&D Funding, April 1999 – March 2002