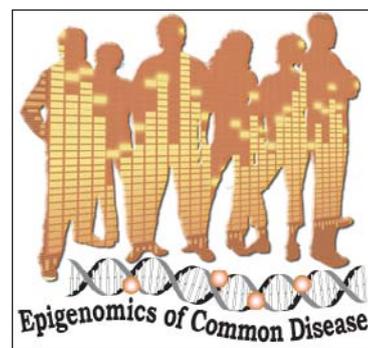


# Epigenomics of Common Diseases

12-15 October 2012

Johns Hopkins University, Baltimore, USA



The 2nd Wellcome Trust Epigenomics of Common Diseases conference will take place at Johns Hopkins University. Bringing together scientists from the fields of epigenomics, genetics and bioinformatics, the programme will discuss how changes in the epigenome influence the development of common diseases.

## Sessions

- Epigenomic studies of common diseases
- Model organisms and model systems
- Statistical/computational approaches to epigenomics
- Intergenerational/environmental aspects of epigenetics
- Technology
- Functional epigenomics

## Scientific organisers

**Stephan Beck** University College London, UK

**Susan Clark** The Garvan Institute of Medical Research, Australia

**Andy Feinberg** Johns Hopkins University School of Medicine, USA

**Anne Ferguson-Smith** University of Cambridge, UK

## Deadlines

Abstract deadline: 27 July

Registration deadline: 1 September

## Full details at:

[www.wellcome.ac.uk/conferences](http://www.wellcome.ac.uk/conferences)

## Keynote speakers

**Shelley Berger** University of Pennsylvania, USA

**Bert Vogelstein** Johns Hopkins Kimmel Cancer Center, USA

## Invited speakers

**Tomas Babak** Stanford University, USA

**Stephen Baylin** Johns Hopkins University School of Medicine, USA

**Stephan Beck** University College London, UK

**Susan Clark** The Garvan Institute of Medical Research, Australia

**Jessica Connelly** University of Virginia, USA

**Andy Feinberg** Johns Hopkins University School of Medicine, USA

**Anne Ferguson-Smith** University of Cambridge, UK

**Michaela Frye** University of Cambridge, UK

**Doug Higgs** University of Oxford, UK

**Tim Huang** University of Texas Health Science Center, USA

**Barbara Knowles** ASTAR, Singapore

**X. Shirley Liu** Dana-Farber/Harvard School of Public Health, USA

**Shalini Oberdoerffer** National Cancer Institute, USA

**Rolf Ohlsson** Karolinska Institute, Sweden

**Arturas Petronis** University of Toronto, Canada

**Dirk Schübeler** Friedrich Miescher Institute for Biomedical Research, Switzerland

**Paul Soloway** Cornell University, USA

**John Stamatoyannopoulos** University of Washington, USA

**Amos Tanay** Weizmann Institute, Israel

**Sean Taverna** Johns Hopkins University, USA

**Andrew Teschendorff** UCL Cancer Institute, London, UK

**Toshikazu Ushijima** National Cancer Center Research Institute, Japan

**Kun Zhang** University of California at San Diego, USA