

New Applications for Flow Cytometry

12th November 2004
Birkbeck College, London

Agenda

Morning

- 10:00 – 10:30 **Registration – Tea, coffee and biscuits**
- 10:30 - 10:40 **Introduction by the Chair:** Dr Colin M. Dayan, University of Bristol
- 10:40 - 11:10 **New CyFlow Instruments for Multi Colour Analysis**
Dr. Volker Ost - Partec GmbH in association with Cronus Technologies Ltd
- 11:10 – 11:40 **MHC Dextramers, New Powerful Reagents for Flow Cytometry**
Dr. Jørgen Schøller – DakoCytomation
- 11:40 - 12:25 **Digital Signal Processing**
Ian Dimmick – BD Biosciences
- 12:25 - 1:20 **Lunch and meet the companies**

Afternoon

- 1:20 - 1:50 **A Different Approach to Flow Cytometry**
Norman Maidment - Beckman Coulter
- 1:50 - 2:20 **Guava Technologies: Cellular Analysis and Cell Health Profiling by Microcytometry**
Dr. Paul Wheeler - Genetic Research Instrumentation Ltd
- 2:20 - 2:50 **New tools for cellular analysis**
Dr Martin Dominguez – Beckman Coulter
- 2.50 – 3.10 **Afternoon Tea/Coffee and cakes with the companies**
- 3:10 – 3:40 **Detection of intracellular antigens at the single cell level using flow cytometry**
Dr Niga Nawroly - Department of Respiratory Medicine, Imperial College, London
- 3:40 – 4.00 **Flexibility of Luminex technology for Multiplex assays**
Dr Sharon Harris - Applied Cytometry Systems
- 4:00 – 4:30 **Looking at apoptosis by flow cytometry**
Dr Ulrika Johansson - Department of Haematology, The Royal London Hospital Medical School
- 4:30 **Close**