



European Union project “*Integrated Technologies for in-vivo molecular imaging*”
WORKSHOP FOR INDUSTRY



Friday 20th January 2006 (9am to 5:30pm)

Imperial College
London

Chester Beatty Conference Room
Institute of Cancer Research, London

The Institute
of Cancer Research

This one-day workshop is intended as an opportunity to present and discuss the progress and achievements of the European Integrated Project: “*Integrated Technologies for in-vivo molecular imaging*” that may be of interest to industry (pharma & biotech) and the biology research community.

Speakers

- **Dr. Patrick Courtney** - *Perkin Elmer Life and Analytical Sciences, United Kingdom*
- **Prof. Paul French** - *Department of Physics, Imperial College London, United Kingdom*
- **Prof. Th.W.J. Gadella** - *Swammerdam Institute for Life Sciences, University of Amsterdam, Netherlands*
- **Prof. Frank Grosveld** - *Department of Cell Biology, Erasmus Medical Center Rotterdam, Netherlands*
- **Dr. Andy Hargreaves** - *Advanced Science and Technology Lab, AstraZeneca, United Kingdom*
- **Dr. Konstantin Lukyanov** - *Institute of Bioorganic Chemistry, Russia*
- **Dr. Alois Renn** - *Physical Chemistry Laboratory, Swiss Federal Institute of Technology (ETH), Switzerland*
- **Dr. Jorge Ripoll** - *Institute of Electronic Structure and Laser, Foundation for Research and Technology (FORTH), Greece*
- **Prof. Juan José Sáenz** - *Department of Physics of the Condensed Matter, Universidad Autonoma de Madrid, Spain.*
- **Dr. Carsten Schultz** - *Bio-organic chemistry of signalling molecules Group, European Molecular Biology Laboratory (EMBL) Heidelberg, Germany*

Register to attend this workshop writing an email to: raul.delcoso@imperial.ac.uk (Raul)

How to find the conference location: <http://www.icr.ac.uk/howtofind.html#london>

Accommodation information: http://www.imperial.ac.uk/conferences/hotel_dir.asp?campus_id=sk