



Information Day

Post-Graduate Opportunities in Translational Cancer Research

Date: Wednesday, 28th November 2012

Time: 18:00pm– 21:00pm

Venue: Trinity College Dublin (Biomedical Sciences Institute)

**Please check in at reception*

Are you interested in undertaking a career in Cancer Research and pushing the boundaries of our knowledge into the treatment of cancer? This information day will give you an insight into MTCI and the opportunities that are available to undertake a PhD with principal investigators of the group.

AGENDA

- Show case MTCI as a research program
- Overview of ICORG (All-Ireland Cooperative Clinical Research Group)
- Industrial opportunities in cancer field
- Individual research projects available for students within the program
- Rewards and challenges in translational cancer research
- Current students
- Application process
- Q&A / discussion

MOLECULAR THERAPEUTICS FOR CANCER IRELAND is a Science Foundation Ireland (SFI) funded Strategic Research Cluster (SRC) which aims to discover and develop new anti-cancer drugs. Under the leadership of Consultant Medical Oncologist, Professor John Crown, with Dublin City University as lead academic institution, the SRC in Molecular Therapeutics for Cancer has assembled and continued to build a fully-integrated national translational cancer drug discovery and development programme.

MTCI is a collaboration of researchers from Dublin City University, University College Dublin/ St Vincent's University Hospital, Trinity College Dublin/ St. James' Hospital, Royal College of Surgeons in Ireland with the All-Ireland Cooperative Oncology Research Group (ICORG) as clinical trial partners. Industry partners include GlaxoSmithKline, Pfizer, Merck Sharpe & Dohme, Novartis, Roche, Amgen, Erigal, Caliper Life Sciences and AntiCancer Inc.

For further details and to reserve your place please contact:

Email: Justyna Kloda, researchmanager@mtci.ie

Tel: +353 (0)1 7007467

Website: <http://www.mtci.ie>