



## ***Breast Symposium***

***Wednesday, February 27<sup>th</sup> 2013***

**Crowne Plaza Hotel  
Santry, Dublin**

**10.00 – 11.00** Registration

**11.00-12.00** Light lunch

**Session 1** HER2+ Breast Cancers

***Introduction and welcome: Dr Jacintha O’Sullivan, Hon. Secretary, IACR***

***Chair: Dr Lorraine O’Driscoll, Trinity College Dublin***

**12.00-12.15** ***Prof John Crown***, Director MTCI, St Vincent’s University Hospital/Dublin City University:  
***“Molecular Therapeutics For Cancer Ireland: A New Vision For Translational Cancer Research”***

**12.15-12.45** ***Prof John Crown***, Director MTCI, St Vincent’s University Hospital/Dublin City University:  
***“Targeting the Her2 Pathway in Breast Cancer”***

**12.45-13.15** ***Prof Dennis Slamon***, Director, Clinical/Translational Research, Jonsson Comprehensive Cancer Center, University of California Los Angeles: ***“Personalized Therapies for Breast Cancer”***

**13.15-13.30** Proffered Paper 1 - ***S. Rani*** Trinity College Dublin  
***“Exosome-Mediated Response to Her-Targeted Therapies in Breast Cancer”***

**Session 2:** Pathways to Progression

***Chair: Dr Patrick Kiely, University of Limerick***

**13.30-14.00** ***Prof Bryan Hennessy***, Royal College of Surgeons in Ireland: ***“The PI3K Pathway in Breast Cancer”***



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- 14.00-14.30      **Prof Igor Roninson**, University of South Carolina:  
**“CDK8: a new pleiotropic target for breast cancer therapy”**
- 14.30-14.45      Proffered Paper 2 – **K. Orr**, Queens University Belfast  
**“The Identification of TBXA2R as a Driver Of Proliferation in Triple Negative Breast Cancer”**
- 14.45-15.00      Proffered Paper 3 – **J. Bolger**, Royal College of Surgeons in Ireland  
**“Global Analysis Of The SRC-1 And HOXC11 Transcriptomes Identifies a Novel Role for SRC-1 and HOXC11 in Suppressing Luminal A Markers in Breast Cancer.”**
- 15.00-15.30      **Coffee Break**
- 15.00-17.00      Session 3:    Therapeutic Resistance**
- Chair: Dr Ann Hopkins, Royal College of Surgeons in Ireland**
- 15.30-16.00      **Prof Leonie Young**, Royal College of Surgeons in Ireland: **“SRC-1 mediation of cancer cell reprogramming in endocrine resistant breast cancer”**
- 16.00-16.30      **Dr Paul Mullan**, Queens University Belfast:  
**‘Unravelling transcription control mechanisms in breast cancer – opportunities for novel treatments?’**
- 16.30-16.45      Proffered Paper 4 – **P. O’Leary** University College Dublin  
**“The Antioxidant Enzyme, Peroxiredoxin-1, Protects The Estrogen Receptor Against Oxidative Stress-Induced Suppression and Is Correlated With Differential Outcome Of Patients With Breast Cancer”**



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16.45-17.00 Proffered Paper 5 – **E. Hughes**, Royal College of Surgeons in Ireland  
**“Endocrine Therapy Can Induce Disease Progression and Metastasis in Breast Cancer”**

17.00-18.00 Session 4: MTCI Lecture

**Chair: Dr Darran O’Connor, University College Dublin**

17.00-18.00 **Prof William Gallagher** University College Dublin:  
**“Molecular Determinants of Breast Tumour Progression and Therapeutic Response: Tackling the Validation Bottleneck”**

18.00 Awarding of the ‘Beatson Medal’ and Prize for best  
Proffered paper – Kindly sponsored by Breast Cancer  
Ireland





## Main IACR Meeting

**Crowne Plaza Hotel, Santry  
Thursday 28<sup>th</sup> February 2013**

**08.45-09.00**      **Welcome Address:** Prof Elaine Kay (IACR President)

**09.00-10.30**      **Preferred Paper Session 1** (5 x 15 minutes)

**Chairs: Dr. Ann Hopkins (RCSI) and Dr. Lorraine O'Driscoll (TCD)**

**09.00-09.15**      **DEVELOPMENT AND FUNCTIONAL VALIDATION OF A NOVEL ANTI-ANGIOGENIC COMPOUND FOR USE IN COLORECTAL CANCER**

**AG Murphy**<sup>1,2</sup>, R Casey<sup>3</sup>, M Tosetto<sup>1</sup>, J Hyland<sup>1</sup>, E Conroy<sup>2</sup>, W Gallagher<sup>2</sup>, D Fennelly<sup>1</sup>, B Kennedy<sup>2</sup>, J O'Sullivan<sup>3</sup>

<sup>1</sup>Education & Research Centre, St Vincent's University Hospital, Dublin, <sup>2</sup>UCD School of Biomolecular and Biomedical Sciences, University College Dublin, Dublin, <sup>3</sup>Institute of Molecular Medicine, Trinity College Dublin, Dublin

**09.15-09.30**      **MIR-187 IS AN INDEPENDENT PROGNOSTIC FACTOR IN BREAST CANCER AND CONFERS INCREASED INVASIVE POTENTIAL *IN VITRO***

**L Mulrane**<sup>1</sup>, SF Madden<sup>2</sup>, DJ Brennan<sup>1,3</sup>, G Gremel<sup>1</sup>, SF McGee<sup>1</sup>, S McNally<sup>1</sup>, F Martin<sup>1</sup>, JP Crown<sup>4</sup>, K Jirstrom<sup>5</sup>, DG Higgins<sup>6</sup>, WM Gallagher<sup>1</sup>, DP O'Connor<sup>1</sup>, <sup>1</sup>Cancer Biology and Therapeutics Laboratory, UCD School of Biomolecular and Biomedical Science, University College Dublin, Dublin, <sup>2</sup>Molecular Therapeutics for Cancer Ireland, National Institute for Cellular Biotechnology, Dublin City University, Dublin, <sup>3</sup>Queensland Centre for Gynaecological Cancer, University of Queensland, Brisbane, Australia, <sup>4</sup>St. Vincent's University Hospital, Elm Park, Dublin 4,

<sup>5</sup>Department of Clinical Sciences, Division of Pathology, Lund University, Lund, Sweden, <sup>6</sup>UCD School of Medicine and Medical Science, University College Dublin, Dublin

**09.30-09.45**      **WHOLE GENOME SEQUENCING OF MULTIPLE METASTATIC TUMOURS FROM A PATIENT WITH CUTANEOUS MELANOMA TO INVESTIGATE TUMOUR HETEROGENEITY**

**SJ Furney**<sup>1,2</sup>, S Turajlic<sup>2</sup>, Y Odoku<sup>2</sup>, A Hayes<sup>3</sup>, G Stamp<sup>3</sup>, J Larkin<sup>3</sup>, M Gore<sup>3</sup>, R Marais<sup>1</sup>, <sup>1</sup>Molecular Oncology Group, Paterson Institute for Cancer Research, Manchester, <sup>2</sup>Cancer Biology, Institute of Cancer Research, London, <sup>3</sup>Royal Marsden Hospital, London,



## **Main IACR Meeting Thursday 28<sup>th</sup> February 2013**

- 09.45-10.00      **TARGETING COLON CANCER CELL NF-KB REGULATES TUMOR-ASSOCIATED MACROPHAGE POLARIZATION AND ENHANCES ANTI-TUMOR IMMUNE RESPONSE**  
**AE Ryan**<sup>1,2</sup>, A Colleran<sup>1</sup>, A O'Gorman<sup>1</sup>, L O'Flynn<sup>2</sup>, J Pindjacova<sup>2</sup>, P Lohan<sup>2</sup>, M Nosov<sup>2</sup>, C Mureau<sup>1</sup>, LJ Egan<sup>1</sup>  
<sup>1</sup>Pharmacology & Therapeutics, NUI Galway, Galway, <sup>2</sup>Immunology Group, REMEDI, NUI Galway, Galway,
- 10.00-10.15      **LOSS OF SATB1 PROMOTES COLON CANCER PROGRESSION THROUGH THE ACQUISITION OF A CHROMOSOMALLY INSTABLE PHENOTYPE**  
**K Naicker**<sup>1</sup>, Y Fan<sup>1</sup>, D Brennan<sup>1</sup>, R Casey<sup>2</sup>, W Gallagher<sup>1</sup>, J O'Sullivan<sup>2</sup>, D O'Connor<sup>1</sup>, <sup>1</sup>UCD School of Biomolecular and Biomedical Science, UCD Conway Institute, University College Dublin, Belfield, Dublin 4, <sup>2</sup>Department for Surgery, Institute of Molecular Medicine, Trinity College Dublin, Dublin
- 10.15-10.45      Tea/Coffee/Posters & Meet the Sponsors
- 10.45-12.45      **Plenary Session 1: Targeting Haematological malignancies**
- Chairs: Prof. Mark Lawler (Queen's University Belfast) & Dr. Sharon McKenna (UCC)**
- 10.45-11.15      **Dr. Jude Fitzgibbon (Barts Cancer Centre, UK)**  
***'Personalised Epigenetic Therapy in Germinal Centre Lymphomas'***
- 11.15-11.45      **Dr Maria Figueroa (University of Michigan, Detroit)**  
***"Understanding the Epigenetic Basis of Leukemias: New options for therapeutic targeting"***
- 11.45-12.15      **Dr. Peter O'Gorman (Mater Hospital, Dublin)**  
***"Bench to bedside translation of targeted therapeutics in Multiple Myeloma".***



## **Main IACR Meeting Thursday 28<sup>th</sup> February 2013**

12.15-12.45

***Special Guest Lecture:***

**Dr. Jos Jonkers (Netherlands Cancer Institute)**  
***'Studying therapy response and resistance in mouse models of human breast cancer'***

12.45-13.45

**Lunch, Trade Exhibition and Posters**

13.45-15.15

**Plenary Session 2: Mouse Models Of Cancer**

**Chairs: Dr. Darran O'Connor (UCD) and Dr Corrado Santocanale (NUIG)**

13.45-14.15

**Dr. Owen Sansom (Beatson, UK)**  
***'Using mouse models to stratify treatments:Kras mutation and resistance to therapy'***

14.15-14.45

**Dr Philip O'Halloran (Neurosurgery Registrar, Beaumont Hospital & Dept of Physiology & Medical Physics, Royal College of Surgeons in Ireland):**  
***"Interrogation of Novel Treatment Strategies in Glioblastoma implementing clinically relevant rodent models: A Multi-Modality Molecular Imaging Approach"***

14.45-15.15

**Dr. Matt Smalley (Cardiff University)**  
***'Using mouse models to dissect breast cancer heterogeneity'***

15.15- 15.45

**Tea/Coffee/Posters & Meet the Sponsors**

15.45-16.30

**Oral Poster Presentations (6 x 7 min presentations)**

**Chairs: Prof. John Fitzpatrick (ICS) & Dr Sinead Walsh (ICS)**

15.45-15.52

**THE c-MET-JAK1/2-STAT3 SIGNALLING AXIS IS A CRITICAL MEDIATOR OF RESISTANCE TO MEK INHIBITION IN KRAS MUTANT COLORECTAL CANCER**

**S Van Schaeybroeck<sup>1</sup>, M Kalimutho<sup>1</sup>, P Dunne<sup>1</sup>, C Fenning<sup>1</sup>, R Carson<sup>1</sup>, W Allen<sup>1</sup>, DB Longley<sup>1</sup>, PG Johnston<sup>1</sup>**

**<sup>1</sup>Oncology, Centre for Cancer Research and Cell Biology, Belfast**

15.52-15.59

**miR-29 MODULATES Cdc7 KINASE DURING REPLICATION STRESS**

**LR Barkley<sup>1</sup>, C Santocanale<sup>1</sup>, <sup>1</sup>National Centre for Biomedical Engineering Science, National University of Ireland, Galway**



## Main IACR Meeting Thursday 28<sup>th</sup> February 2013

15.59-16.06

### **CELLULAR FATES HAVE THE POTENTIAL TO PREDICT CHEMORESPONSE IN TRIPLE NEGATIVE BREAST CANCER (TNBC)**

**Elma A. O'Reilly**<sup>1,2</sup>, Shiva Sharma<sup>1,2</sup>, Rut Klinger<sup>1</sup>, Michele Harrison<sup>3</sup>, Karolina Weiner-Gorzel<sup>1</sup>, Ciara Kelly<sup>4</sup>, Aoife Maguire<sup>5</sup>, Janet McCormack<sup>6</sup>, Susie Conlon<sup>3</sup>, Susan Aherne<sup>5</sup>, Caitlin Beggan<sup>3</sup>, Richard Bambury<sup>4</sup>, Tomas Lyons<sup>4</sup>, Tiffany H. Dorsey<sup>7</sup>, Stefan Ambs<sup>7</sup>, Darran O'Connor<sup>1</sup>, Cecily Quinn<sup>5</sup>, John McCaffrey<sup>4</sup>, Reem Salman<sup>2</sup>, Sharon A. Glynn<sup>8</sup>, Fiona Furlong<sup>1</sup>, Malcolm Kell<sup>2</sup>, Amanda McCann<sup>1</sup>, (1) UCD Conway Institute of Biomolecular and Biomedical Research, UCD School of Medicine and Medical Science, Belfield, Dublin; (2) Department of Surgery, Mater Misericordiae Hospital, Dublin; (3) Department of Pathology, Mater Misericordiae Hospital, Dublin; (4) Department of Oncology, Mater Misericordiae Hospital, Dublin; (5) Department of Pathology, St. Vincents University Hospital, Dublin 4; (6) Department of Digital Pathology Core Facility, UCD Conway Institute of Biomolecular and Biomedical Research, Belfield; (7) National Cancer Institute, Bethesda, Maryland, USA; (8) Prostate Cancer Institute, NUI Galway.

16.06-16.13

### **OBESITY DRIVES GENOMIC INSTABILITY AND RADIORESISTANCE IN OESOPHAGEAL CANCER**

**AM Mongan**<sup>1</sup>, N Lynam-Lennon<sup>1</sup>, R Casey<sup>1</sup>, L Marignol<sup>2</sup>, S Maher<sup>1</sup>, G Pidgeon<sup>1</sup>, JV Reynolds<sup>1</sup>, J O'Sullivan<sup>1</sup>  
<sup>1</sup>Department of Surgery, Institute of Molecular Medicine/Trinity College Dublin, Dublin 8, <sup>2</sup>Department of Radiation Therapy, Institute of Molecular Medicine/Trinity College Dublin, Dublin 8

16.13-16.20

### **LOW INCIDENCE OF BRAFV600E MUTATION AMONG MELANOMA PATIENTS IN IRELAND**

**K van den Hurk**<sup>1</sup>, B Balint<sup>1</sup>, S Toomey<sup>2</sup>, L Unwin<sup>1</sup>, K Sheahan<sup>3</sup>, E McDermott<sup>4</sup>, I Murphy<sup>4</sup>, J van den Oord<sup>5</sup>, M Rafferty<sup>1</sup>, B Hennessy<sup>2</sup>, WM Gallagher<sup>1,6</sup>, <sup>1</sup>OncoMark Ltd., NovaUCD, Dublin, <sup>2</sup>Molecular and Cellular Therapeutics, Royal College of Surgeons in Ireland, Dublin, <sup>3</sup>Department of Pathology, St. Vincent's University Hospital, Dublin, <sup>4</sup>Department of Surgery, St. Vincent's University Hospital, Dublin, <sup>5</sup>Laboratory of Morphology and Molecular Pathology, Katholieke Universiteit Leuven, Leuven, Belgium, <sup>6</sup>Cancer Biology and Therapeutics Laboratory, UCD Conway Institute, Dublin



## **Main IACR Meeting Thursday 28<sup>th</sup> February 2013**

- 16.20-16.27 **CANDIDATE DRUG SCREENING IN AN ANIMAL MODEL OF CN-AML**  
**LMJ Kettyle<sup>1</sup>, JM Ramsey<sup>1</sup>, SD Zhang<sup>1</sup>, KI Mills<sup>1</sup>, A Thompson<sup>1</sup>**  
<sup>1</sup>Centre for Cancer Research and Cell Biology, Queen's University Belfast, Belfast
- 16.30-17.15 **Sponsor Talks (focused on technology and platforms)**
- 17.30-18.30 ***Irish Cancer Society Lecture***  
***Introduced by: John McCormack, (ICS)***  
  
**Dr. René Bernards (Netherlands Cancer Institute (NKI), Amsterdam)**  
***"Using functional genetics to optimize the treatment of cancer".***
- 19.00-22.00 **Formal Poster Session, Trade exhibition/ wine reception/buffet dinner**  
**Crowne Plaza Hotel, Santry**





## **Main IACR Meeting Friday 1<sup>st</sup> March 2013**

09.00-10.30 **Preferred Paper 2 Session** (5 x 15 minutes)

**Chairs: Dr Leonie Young (RCSI) & Dr. Paul Mullan (Queens, Belfast)**

- 09.00-09.15      **DEVELOPMENT OF COMPREHENSIVE MOLECULAR PORTRAITS OF LOBULAR BREAST CANCER WITHIN THE RATHER (RATIONAL THERAPY FOR BREAST CANCER) CONSORTIUM**  
**Yue Fan**<sup>1,7</sup>, Finbarr Tarrant<sup>1,7</sup>, Darran P. O'Connor<sup>1,7</sup>, Ian Majewski<sup>4,7</sup>, Justine Peeters<sup>3,7</sup>, Leanne de Koning<sup>5,7</sup>, Kate Connor<sup>1,7</sup>, Jeroen Heijmans<sup>3,7</sup>, Mireille Snel<sup>3,7</sup>, Tesa Severson<sup>4,7</sup>, Astrid Bootsma<sup>4,7</sup>, Magali Michaut<sup>4</sup>, Lorenza Mitterpergher<sup>4</sup>, Thierry Dubois<sup>5,7</sup>, Iris Simon<sup>3,7</sup>, Carlos Caldas<sup>6,7</sup>, Rene Bernards<sup>3,4,7</sup>, William M. Gallagher<sup>1,2,7</sup>. <sup>1</sup>University College Dublin, Dublin Ireland, <sup>2</sup> OncoMark Limited, Dublin, Ireland, <sup>3</sup> Agendia NV, Amsterdam, The Netherlands, <sup>4</sup>The Netherlands Cancer Institute NKI-AVL, Amsterdam, The Netherlands, <sup>5</sup>Institut Curie, Paris, France, <sup>6</sup>Cambridge Research Institute, Cambridge, UK., <sup>7</sup>RATHER Consortium.
- 09.15-09.30      **SUPPRESSION OF THE PROSTAGLANDIN EP1 RECEPTOR REDUCES COLON CANCER CELL INVASION AND METASTASIS**  
**GP O'Callaghan**<sup>1,2</sup>, M Reagan<sup>2</sup>, L Flores<sup>2</sup>, Y Zhang<sup>2</sup>, A Roccaro<sup>2</sup>, F Shanahan<sup>1</sup>, I Ghobrial<sup>2</sup>, AM Houston<sup>1</sup>  
<sup>1</sup>Department of Medicine, UCC, Cork, <sup>2</sup>Department of Medical Oncology, Harvard Medical School, Boston, MA, USA
- 09.30-09.45      **EXOSOMAL-MIRNAS: POTENTIAL COMMUNICATORS IN TRIPLE-NEGATIVE BREAST CANCER**  
**K O'Brien**<sup>1</sup>, S Rani<sup>1</sup>, C Corcoran<sup>1</sup>, S McDonnell<sup>2</sup>, L Hughes<sup>2</sup>, J Crown<sup>3</sup>, M Radomski<sup>1</sup>, L O'Driscoll<sup>1</sup>  
<sup>1</sup>School of Pharmacy and Pharmaceutical Sciences & TBSI, Trinity College Dublin, Dublin,  
<sup>2</sup>School of Chemical and Bioprocess Engineering, University College Dublin, Dublin, <sup>3</sup>Molecular Therapeutics for Cancer Ireland, St. Vincent's University Hospital, Dublin



## **Main IACR Meeting Friday 1<sup>st</sup> March 2013**

- 09.45-10.00      **CHANGES IN MITOCHONDRIAL DYSFUNCTION AND ENERGY METABOLISM IN THE BARRETT'S OEOSPHAGUS TO ADENOCARCINOMA DISEASE SEQUENCE.**  
**J.J. Phelan**<sup>1</sup>, F. McCarthy<sup>2</sup>, R. Feighery<sup>1</sup>, N. O'Farrell<sup>1</sup>, N. Lynam-Lennon<sup>1</sup>, B. Doyle<sup>3</sup>, D. O'Toole<sup>1</sup>, N. Ravi<sup>1</sup>, J.V. Reynolds<sup>1</sup>, J.N. O'Sullivan<sup>1</sup>. <sup>1</sup>Department of Surgery, Trinity College Dublin, Institute of Molecular Medicine, St. James's Hospital, Dublin 8, <sup>2</sup>Department of Clinical Medicine,, Institute of Molecular Medicine, St. James's Hospital, Dublin 8, <sup>3</sup>Department of Pathology , St. James's Hospital, Dublin 8
- 10.00-10.15      **PALMITOYLATION OF CD44 REGULATES BREAST CANCER CELL MIGRATION VIA ALTERATIONS IN ITS LIPID RAFT AFFILIATION.**  
**IS Babina**<sup>1</sup>, AM Hopkins<sup>1</sup>. <sup>1</sup>Surgery, Royal College of Surgeons in Ireland, Dublin 9
- 10.30-11.00      **Tea/Coffee/Posters & Meet the Sponsors**
- 11.00-12.30      **Plenary Session 3: Mitochondrial Dysfunction & Altered Metabolism in Cancer**
- Chairs: Dr. Jacintha O'Sullivan (TCD) and Dr Amanda McCann (UCD)**
- 11.00-11.30      **Dr. Jason Bielas (Fred Hutchinson Cancer Centre, Seattle)**  
***'Mechanism and Clinical Utility of Nuclear and Mitochondrial DNA Mutations in Cancer'***
- 11.30 -12.00      **Prof. Michael Lisanti (University of Manchester, UK)**  
***'Changing the Cancer Paradigm: Novel Strategies for Personalized Medicine and New Anti-Cancer Therapies'***
- 12.00-12.30      **Dr. Patrick Pollard (University of Oxford, UK)**  
***The Metabolism of Hereditary Renal Cancer***
- 12.30-13.30      **LUNCH, Trade Exhibitions and Posters**
- 13.30-14.00      **AGM (All welcome)**



## **Main IACR Meeting Friday 1<sup>st</sup> March 2013**

- 14.00-15.30 **Plenary Session 4: Kinases and Phosphatases in Cancer: potential therapeutic strategies**
- Chairs: Dr. Pat Kiely and Dr. Dan Longley**
- 14.00-14.30 **Professor Nigel Pyne (University of Strathclyde, Glasgow)**  
*'The role of sphingosine kinase in cancer'*
- 14.30-15.00 **Professor Nicholas K. Tonks, PhD, FRS**  
*Drugging the undruggable: new approaches to inhibition of PTP1B in cancer*  
*Cold Spring Harbor Laboratory, Cold Spring Harbor, NY, USA*
- 15.00-15.30 **Professor Walter Kolch (University College Dublin, Dublin)**  
*"Regulation of the pro-apoptotic MST2/Hippo pathway by Raf kinases"*
- 15.30-16.00 **Tea/Coffee/Posters & Meet the Sponsors**
- 16.00-17.00 **EACR Young Scientist Talks followed by presentation of awards**  
**Chairs: Dr. Jacintha O'Sullivan (TCD) & Professor Elaine Kay (RCSI)**
- 16.00-16.25 **ADAM8: A NOVEL THERAPEUTIC TARGET AND BIOMARKER FOR BREAST CANCER?**  
AM Dagg<sup>1,2</sup>, M Mullooly<sup>1,2</sup>, F Caiazza<sup>1,2</sup>, JW Bartsch<sup>3</sup>, MJ Duffy<sup>2,4</sup>, **PM McGowan**<sup>1,2</sup>  
<sup>1</sup>Education and Research Centre, St. Vincent's University Hospital, Dublin 4, <sup>2</sup>School of Medicine and Medical Science, University College Dublin, Dublin 4, <sup>3</sup>Dept. of Neurosurgery, University of Marburg, Marburg, Germany, <sup>4</sup>UCD Clinical Research Centre, St. Vincent's University Hospital, Dublin 4
- 16.25-16.50 **MECHANISTIC INTERACTIONS OF MICRORNA AND DNA METHYLATION AND ITS IMPLICATION ON THE CANCER EPIGENOME**  
**S Das**<sup>1,2</sup>, K Bryan<sup>1,2</sup>, N Foley<sup>1,2</sup>, P Buckley<sup>1,2</sup>, R Stallings<sup>1,2</sup>  
<sup>1</sup>Molecular and cellular therapeutics, Royal college of surgeons in Ireland, Dublin, <sup>2</sup>Children's research centre, Our Lady's Children's hospital, Dublin
- 16.55 **Close of Meeting**
- 19.30 -22.00 **GALA DINNER, Crowne Plaza Hotel, Santry**  
**Awarding of Prizes at Gala Dinner**  
**(Supported by an educational grant from Millennium Pharmaceuticals, Inc., The Takeda Oncology Company)**