

INTERNATIONAL MELANOMA WORKSHOP

8th - 9th May 2013

Molecular Determinants of Melanoma Development and Progression: Diagnostic and Therapeutic Implications

Topic Areas

- Insights Gained from Omic Profiling
- Crosstalk in Signalling Pathways Linked to Resistance
- Novel Preclinical Models of Melanoma
- Systems-Based Views of Melanoma
- Melanoma Stem Cells
- New Diagnostic and Therapeutic Approaches

Organisers

Primary Organiser:

Prof. William Gallagher,
University College Dublin/OncoMark

Co-Chairs:

Prof. Joost van den Oord,
Katholieke Universiteit Leuven

Prof. John Crown, Molecular
Therapeutics for Cancer Ireland



Registration

FOCUSED MEETING – ATTENDANCE LIMITED TO 100

Early Registration Rate: €200 (15th March 2013)

Late Registration: €300 (16th March-31st April 2013)

Abstract Submission Deadline: 31st March 2013

www.targetmelanoma.com for details

TARGET Melanoma

**UCD Conway Institute
University College Dublin
Dublin, Ireland**

**in association with the
UCD Charles Institute of Dermatology**

Speakers Include

David Fisher, Massachusetts General Hospital, USA

Keith Flaherty, Harvard Medical School/
Massachusetts General Hospital, USA

Meenhard Herlyn, The Wistar Institute, USA

Nick Hayward, Queensland Institute of Medical
Research, Australia

Owen Sansom, Cancer Research UK Beatson
Laboratories, UK

Chris Marine, Katholieke Universiteit Leuven,
Belgium

Walter Kolch, Systems Biology Ireland & UCD
Conway Institute, Ireland

Fredrik Ponten, Uppsala University, Sweden

Alexander Eggermont, Institut Gustav-Roussy,
France

