



**Web:** <http://www.mnmconferences.com/cancer-diagnosis-therapy-congress.html>

**Theme: Advancement in Cancer diagnosis and Challenges in Organ Specific Cancer Treatment**

### Event Overview

MarketsnMarkets Conferences (MnM Conferences) is delighted to announce the inaugural Cancer Diagnosis & Therapy Congress to be held on September 3-4, 2015 London, UK.

The two day program will address key concerns such as cancer Immunotherapy, molecular targeted therapy, metabolomics in cancer tumour assessments & profiling, nanotechnology in cancer therapy, hormone therapy, stem cell Transplantation, surgical oncology, epigenetics, cancer genomics, cancer biomarkers, bio banking, non-invasive cancer diagnostics, organ specific cancers, cancer epidemiology and clinical trial in cancer research.

Bringing together 150 + experts from industry, research laboratories, hospitals, device and diagnostic manufacturers and academia in the arena of cancer research, the Cancer Therapy and Diagnosis Congress will provide an international platform to meet and network with experts from around the globe through scientific and industry oriented sessions, panel discussions, symposiums, workshops and vibrant exhibition area.

#### Major segments to be discussed:

- Advanced Cancer Detection, Diagnosis Methods and Technologies
- Novel Approaches to Cancer Therapy
- Emerging Challenges in Organ Specific Cancers Research

### Why Attend?

- 25+ experts in the arena of Cancer research both from industry and academia
- 20+ focused discussions on challenges and opportunities
- 400+ minutes of networking
- One- on- One interactions with key experts in the industry
- Post event follow up providing all documentation from the meeting
- Tailor-made agenda
- World class exhibitions, symposiums, workshops

### Attendee Profile

The conference aim is to gather broad range of professionals involved in cancer research including:

- Healthcare professionals
- Scientists working in cancer, Cancer clinicians and clinical scientists
- Academic researchers, students
- Medical oncologists, Hematologists, pathologists, immunologists, radiation oncologists, surgeons
- Other organ system specialists treating cancer patients
- Pharma and biotech professionals developing novel cancer therapies and diagnostics
- Representatives of pharmaceutical companies
- Device manufacturers & service providers
- Patient support teams, advocacy groups, cancer networks and survivors
- Professionals and volunteers engaged in palliative care
- Professionals, engaged in monitoring, fundraising
- Decision Makers from Government & NGOs

## Confirmed Speakers



**Prof. Peixuan Guo**  
William Farish Endowed Chair in Nanobiotechnology, Director of Nanobiotechnology Center University of Kentucky, USA



**Prof. Hani Gabra**  
Director, Ovarian Cancer Action Research Centre, Imperial College Healthcare NHS Trust, London UK



**Prof. Christopher Twelves**  
Deputy Director of Cancer Research UK, Clinical Centre, St James's Hospital, Leeds UK



**Prof. Karim Nayernia**  
Co-Director & Head of Department of Stem Cell Medicine Newcastle University UK



**Prof. Lesley Fallowfield**  
Director:(SHORE-C) Brighton & Sussex Medical School University of Sussex UK



**Prof. Michael Lisanti**  
Director of the Breakthrough Breast Cancer Research Unit, Cancer Research UK Manchester Institute UK



**Prof. Peter J. Parker**  
London Research Institute CRUK Lincoln's Inn Fields King's College London UK



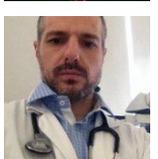
**Prof. Edward Leen**  
Chair of Radiology Imperial College London Hammersmith Hospital Campus UK



**Prof. Robert Hawkins**  
Director of Medical Oncology University of Manchester and Christie Hospital, Cancer Research UK UK



**Brett Wilson**  
CEO/ Founder Walking Miracles Inc USA



**Dr. Raul Cordoba**  
Fundacion Jimenez Diaz University Hospital, Madrid Spain



**Prof. Riccardo A. Audisio**  
University of Liverpool President, European Society of Surgical Oncologists & BASO UK



**Prof. Stefan Gluck**  
Vice President Global Medical Affairs, Celgene USA



**Prof. Thomas J. Vogl**  
Director, Department of Diagnostic and Interventional Radiology Wolfgang Goethe-University Germany



**Dr. John Castle**  
Senior Director Bioinformatics Agenus & 4-Antibody AG, Basel Switzerland



**Prof. Robert Brown**  
Head of Division of Cancer / Chair in Translational Oncology Imperial College London UK



**Prof. Ken Mills**  
Chair, Experimental Haematology Centre for Cancer Research and Cell Biology, Queen's University Belfast, UK



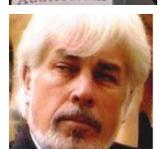
**Prof. Michelle Garrett**  
University of Kent General Secretary, The British Association for Cancer Research UK



**Prof. Kristijan Ramadan**  
Associate Professor and MRC Senior Group Leader, CRUK/MRC Oxford Institute for Radiation Oncology UK



**Dr. Gianni Mura**  
Surgical Oncologist and General Surgeon Valdarno Hospital, Arezzo Italy



**William P. Chastain**  
Director APeX Disease Reserch Institute USA



**Prof. Pedro Rondot Radío, MD**  
University of Buenos Aires Army Social Security Argentina



**Prof. Kathryn Ball**  
Chair in Biochemistry and Cell Signalling  
Edinburgh Cancer Research Centre  
UK



**Prof. Marek K. Janiak**  
Head, Dept. of Radiobiology and Radiation Protection, Military Institute of Hygiene and Epidemiology  
Poland



**Hassan Z Malik**  
University Hospital Aintree  
Honorary Secretary, British Association of Surgical Oncology  
UK



**Dr. Michela Garofalo**  
Group Leader, Transcriptional Networks in Lung Cancer  
CRUK, The University of Manchester  
UK



**Dr. Claus Jorgensen**  
Group Leader, Systems Oncology  
Cancer Research UK Manchester Institute, The University of Manchester  
UK



**Prof. Arnie Purushotham**  
Director of King's Health Partners Integrated Cancer Centre, Vice-Dean International, King's College London  
UK



**Dr. Francois Lassailly**  
Head, In Vivo Imaging  
London Research Institute  
Cancer Research UK  
UK



**Prof. Jacqui Shaw**  
Professor of Translational Cancer Genetics, Department of Cancer Studies, University of Leicester  
UK



**Dr. James M Flanagan**  
Non-Clinical Senior Lecturer  
Department of Surgery & Cancer  
Imperial College London  
UK



**Prof. Jude Fitzgibbon**  
Professor of Personalised Cancer Medicine, Barts Cancer Institute  
Queen Mary University of London  
UK



**Dr. Dana Flavin-Konig**  
Executive Director  
Foundation for Collaborative Medicine and Research  
USA



**Dr. Esther Baena**  
Group Leader, Cancer Research UK  
Manchester Institute  
The University of Manchester  
UK



**Dr. Alan Prem Kumar**  
Cancer Science Institute of Singapore, School of Biomedical Sciences, Curtin University  
Australia



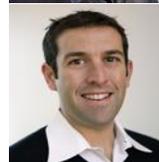
**Dr. Christos Christopoulos**  
Consultant, Radiation Oncologist  
Metropolitan Hospital  
Greece



**Dr. Ilaria Malanchi**  
Group Leader, Tumour Host Interaction Lab, Cancer Research UK  
London Research Institute  
UK



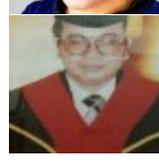
**Prof. Pedro Estrela**  
Associate Professor  
Department of Electronic & Electrical Engineering, University of Bath  
UK



**Dr. John Brognard**  
Group Leader, Signalling Networks in Cancer, CRUK, The University of Manchester  
UK



**Dr. Fernando Calvo**  
Team Leader, Division of Cancer Biology, The Institute of Cancer Research  
UK



**Prof. Feng-Chi Ho**  
President, Global Oncology Academy, Visiting Professor  
Guangzhou East Cancer Hospital  
China



**Dr. Alan G. Ramsay**<sup>[Reserved]</sup>  
Team Leader, Lymphoma Immunology, Department of Hemato-Oncology, King's College London  
UK

### Stream-1 (Cancer Diagnosis)

#### Advanced Cancer Diagnosis Methods and Technologies

- Next-gen sequencing for diagnosis and monitoring of cancers
- Biomarkers in cancer diagnosis and prognosis
- Clinical proteomics & metabolomics assays for cancer biomarkers discovery
- Role of Biobank establishment for cancer research & treatment
- Image-guided photodynamic therapy of oral leukoplakia
- Advancements in CT Scan, MRI Scan, Mammograms, Radiography etc.
- High resolution microendoscopy , CryoPen, cryotherapy device
- Non-invasive cancer diagnostics: MR guided Focused Ultrasound Surgery
- Camera pill technology & 3D printing technology in cancer detection
- Portable computer-aided detection and diagnostic (CADD) tools

#### Emerging Challenges in Organ Specific Cancers Research

- Breast, Prostate, Lung, Pancreatic, ovary and other organ specific cancers
- Cancer Epigenetics, MicroRNAs and Long Noncoding RNAs
- Novel medical practices in clinical oncology
- Clinical trials, regulatory affairs and ethical challenges
- Challenges in healthcare IT : Cancer Databases, Bioinformatics in cancer research, clinical and scientific data management
- Cancer Epidemiology, control and palliative care
- pathogens as origins or accompaniment in cancers

### Stream-2 (Cancer Therapy)

#### Novel Approaches to Cancer Therapy

- Cancer Immunotherapy
- Molecular Targeted Cancer Therapy and precision medicines
- Metabolomics approach towards cancer therapy
- Nanotechnology in cancer therapy
- Genomic tumor assessment & tumor molecular profiling
- Hormone therapies & Gene expression modulators
- Small Oligonucleotides therapy
- New Therapies with pleiotropic activity (including HDAC, Bromodomain modulators, HSP90, IMiDs, Proteasome)
- Hematopoietic Cell, Bone marrow, stem cell transplantation to treat cancer
- Stem Cell Transplantation for Cancer treatment  
Hematopoietic Cell, Bone marrow and stem cell transplantation  
Cancer Stem Cell Markers  
Mass stem cells production technologies

## Contact Us

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### For Sponsorship/ Exhibition:

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