

Science Council Seminar

CANCER – AN INTEGRATED APPROACH

Imperial College London, Council Room, 170 Queen's Gate, London SW7 5HF Tuesday, 7th December 2010

This seminar brings together leading UK and European scientists, oncologists, researchers and GPs to examine an array of issues relating to cancer and cancer care: from the latest clinical advances and individualised medicine to epidemiology and prevention - and to nutrition and the environment. Among our speakers are:

Professor Charles Coombes, Professor of Medical Oncology, Imperial College, will discuss the latest clinical advances.

Professor Günther Spahn, Medical Director, Centre for Integrative Medicine and Oncology, Pforzheim, Germany, talking about individualised care.

Professor Barry McCormick, Chief Economist for the Department of Health will look at Cancer Care and value for money in the new NHS.

Professor Jane Plant, Professor of Geochemistry, Imperial College, will consider carcinogenic substances in the environment.

Professor Mustafa Djamgoz, Professor of Cancer Biology, Imperial College and chair of the College of Medicine's Science Council, looking at the neuroscience approach to cancer.

Don't miss this rare opportunity to examine such a breadth of issues in cancer care with the leading experts in their subjects.

Tickets: £35 (regular); **£20 (students)**. Places are limited and are allocated on a first come first served basis.

Queries by email to admin@collegeofmedicine.org.uk or call 020 7766 0003.

ABOUT THE COLLEGE OF MEDICINE

The College of Medicine brings together doctors, nurses and other health professionals with patients and scientists. No other health body does that. The College is unique. Together we are redefining what good medicine means. That includes a renewal of the traditional values of service, commitment and compassion. College professionals regard their work as a vocation not just a job. For all of us, our focus is on patients and we believe that science, systems and structures must fit their needs – rather than forcing patients to fit the needs of technology and administration.

Together, we are creating new initiatives that challenge how healthcare is managed and delivered, help the public look after their own health, and support frontline clinicians and therapists to do their best for each individual patient. Central to everything we do is a simple philosophy. Clinicians can learn from patients every bit as much as patients can learn from clinicians The College will support a new breed of health professional who respects the culture, belief and choices of every patient, and promotes self-healing and health improvement wherever possible.



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Programme

Organisers:	Mustafa Djamgoz, Ajit Lalvani and Jane Plant
1000-1020:	Registration and coffee
1020-1030:	Welcome and opening: Sir Keith O'Nions , Rector, Imperial College London
Session 1	Convenor: Professor Jane Plant CBE, Anglo-American Professor of Applied Geochemistry, Imperial College London
1030-1100:	Epidemiology & prevention: Professor Paolo Vineis, Chair of Environmental Epidemiology, Imperial College London
1100-1130:	Carcinogenic substances in the environment: Professor Jane Plant
1130-1200:	Clinical aspects and latest advances: Professor Charles Coombes, Head of the Division of Cancer and Professor of Medical Oncology, Imperial College London
1200-1330:	Lunch
Session 2	Convenor: Professor Ajit Lalvani Chair of Infectious Diseases, Imperial College London
1330-1400:	Nutrition: Professor Elio Riboli Director, School of Public Health, Imperial College London
1400-1430:	Individualized medicine in integrative oncology a clinician's perspective: Professor Günther Spahn Senior Lecturer at the Universities of Tübingen and Zürich; Medical Director, Centre for Integrative Medicine and Oncology, Pforzheim, Germany
1430-1500:	Cancer care in the new NHS: economic perspectives: Professor Barry McCormick Chief Economist for the Department of Health and a Founder of the EU Chief Health Analysts Conference Group
1500-1530:	Break – tea and coffee
Session 3	Convenor: Professor Mustafa Djamgoz Professor of Cancer Biology, Imperial College London
1530-1600:	A neuroscience approach to cancer: Professor Mustafa Djamgoz
1600-1630:	The GP's perspective: Dr Michael Dixon, Chairman, The College of Medicine
1630-1700:	Overview and future perspectives: Professor Karol Sikora , Dean, School of Medicine, University of Buckingham and Medical Director, Cancer Partners UK

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