



Cambridge University Hospitals **NHS**
NHS Foundation Trust

ΙΝΣΤΙΤΟΥΤΟ ΠΡΟΛΗΨΗΣ, ΕΚΠΑΙΔΕΥΣΗΣ & ΕΡΕΥΝΑΣ
ΝΕΥΡΟΛΟΓΙΚΩΝ ΝΟΣΗΜΑΤΩΝ

Εκπαιδευτικά Σεμινάρια στη Νευρολογία 2012

**ΚΛΙΝΙΚΕΣ ΜΕΛΕΤΕΣ
ΣΤΗ ΝΕΥΡΟΛΟΓΙΑ**

**2 - 4 Νοεμβρίου
2012**

Ξενοδοχείο **Divani Caravel**
Αίθουσα «Athens View»
Αθήνα

Υπεύθυνοι Προγράμματος:



ΙΝΣΤΙΤΟΥΤΟ ΠΡΟΛΗΨΗΣ, ΕΚΠΑΙΔΕΥΣΗΣ & ΕΡΕΥΝΑΣ
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**Αλέξανδρος Παπαδημητρίου
Γεώργιος Χατζηγεωργίου**

Cambridge University Hospitals **NHS**
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**Dr Duncan Forsyth
Prof. Anthony Rudd**

Πρόγραμμα

Stephen Kelleher

Stephen Kelleher is the Research and Development Manager at both Cambridge University Hospitals and Cambridge and Peterborough NHS Trust. Both institutions are world leading academic centers of research excellence. Stephen also is the NIHR Biomedical Research Centre Manager and is responsible for the legal, financial and administrative aspects of those institutions research and clinical trial activity. Stephen is the lead on Intellectual Property exploitation and innovations for Cambridge University Hospitals and sits on a number of national research committees. CUH has at any one time approximately 1000 research studies active and circa 200 studies in set up, at any one time. CUH also acts as Sponsor to large portfolio of CTIMPS including multisite and multinational trials. Prior to his current role Stephen ran a number of research departments within the university sector both in the UK and abroad. Stephen also led on the FP6 implementation for the University of Cambridge and the FP7 implementation for University of Essex.

Takis Kotis

Takis Kotis graduated from the University of Minnesota, Minneapolis having acquired a B.A. in Health Management Administration, as well as, a MBA in Health Administration. His professional career started at the Mayo Clinic of Rochester, as Director of Management Operations (areas of involvement: quality control, finance, marketing, international research programs). Continuing his work in Minnesota, in 1987 he won the Best Innovation-Company Award and became president at Freshcheck, Inc. There he worked in the fields of overlooking entire operation, in microbiological laboratories, specialised in Food Contamination. Having completed his work in Minnesota, he goes to London where he stays for 19 years (1990 - 2009) working for The Royal Brompton & Harefield NHS Trust as Senior Management Consultant. His areas of involvement were strategic management - open system implementation (analysis, choice, implementation), defining health system goals and objectives, applying new public management, replacing hierarchical systems with managed networks, performance management evaluations, quality control measurements. He, also, conducted as director the European Research Program "Atopy and Asthma" in which 1,000 students (14-17 years old) participated in a European study, looking at eating habits and their affects in asthma. At the same time he acted as Director in the following European Funded Projects: TeleRemedy (Ten Telecom), Panacea (IST), IREMMA (ETen), E-Opeday (E-Ten), pEHR (e-Ten), PHARMAKOV (e-Ten). Until the resent day he continues his carieer in the UK as Senior Management Consultant at the Cambridge University Hospitals Foundation Trust and he, also, is the President of I.M.E.R. Finally, it is worth noting that Mr Takis Kotis is a member of the Int'l Board of Directors, Tokushukai Medical Group, Tokyo, Japan, Board of Directors and Tokushukai Sofia Corp., Board of Directors, Tokuda Hospital Sofia.

ΚΛΙΝΙΚΕΣ ΜΕΛΕΤΕΣ ΣΤΗ ΝΕΥΡΟΛΟΓΙΑ

Friday, 2nd November 2012

- 17:00-18:30** An overview of what clinical trials related to neurology and neurosurgery are currently running at the Cambridge Biomedical Research Centre
S. Kelleher
- 18:30-19:00** *Break*
- 19:00-20:00** Innovations in drug research - Drug repositioning
T. Kotis

Saturday, 3rd November 2012

- 09:00-10:00** A Good Clinical Practice (GCP) course (the general skills required and the rules for running clinical trials) I
S. Kelleher
- 10:00-10:15** *Break*
- 10:15-11:15** A Good Clinical Practice (GCP) course (the general skills required and the rules for running clinical trials) II
S. Kelleher
- 11:15-13:15** A Good Clinical Practice (GCP) course (the general skills required and the rules for running clinical trials) III+IV
S. Kelleher
- 13:15-17:00** *Lunch Break*
- 17:00-19:30** Funding opportunities for clinical trials - Examples of latest EU calls/EU projects
T. Kotis
- 19:30-20:00** *Break*
- 20:00-20:45** Innovations in drug research - Clinical Trials involving elderly
T. Kotis

Sunday, 4th November 2012

- 10:00-11:30** A practical overview of neuro trials - challenges, problems, solutions

How we run the neurology related trials at CUH, concrete examples of challenges and problems and how we solve them
Emergency Department Neuro
Trauma trials
Mental Health trials
Dementia trials
Consenting issues in cases of reduced capacity etc
S. Kelleher
- 11:30-12:00** *Break*
- 12:00-13:00** A practical overview of neuro trials - challenges, problems, solutions II
S. Kelleher





Διοργάνωση:



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