

European Statistical Meeting on Oncology

The Basel Biometric Section (BBS) in cooperation with the European Federation of Statisticians in the Pharmaceutical Industry (EFSPI) is happy to announce a one day European Statistical Meeting on Oncology.

Speakers from industry and regulatory will discuss and present recent innovations in Oncology.

The meeting is aimed at statisticians who have an interest in Oncology or wish to gain a greater understanding.

The presenters include:

Understanding Progression-free Survival

Bertil Jonsson, MD (Medical Products Agency)

The Time to Progression Ratio for Phase II Trials of Personalized Medicine

Marc Buyse, (IDDI and University of Hasselt)

Adaptive Bayesian Designs for Phase I Oncology Trials

Stuart Bailey (Novartis)

Bayesian Hierarchical Modelling of Clinical Response in NSCLC Subpopulations

Simon Wandel (Novartis)

IRESSA: A Journey of Experience from Broad to Biomarker Populations

Claire Watkins (AstraZeneca)

Optimal Cost-Effective Go-No Go Decisions in Late-Stage Oncology Drug Development

Cong Chen (Merck)

Oncology Dose Finding – A Case Study

Jonas Wiedemann (Hoffmann-La Roche)



Thursday 24th June 2010

9:00am – 5:30pm

Venue:

Biozentrum/Pharmazentrum
Klingelbergstr. 70, Hörsaal 1
Basel
Switzerland

Registration Costs:

Fee includes lunch & refreshments

Registration

€150.00 – Industry
€100.00 – Academic
€30.00 – Student

Contact:

Sally Ross
Tel: +44 (0)1625 267880 ext 206
Fax: +44 (0)1625 267879
SRoss@kingstonsmith.co.uk

EFSPI Executive Office

Kingston Smith Association Management
Association House
South Park Road
Macclesfield
SK11 6SH
UK

TO REGISTER PLEASE GO TO:

www.efspi.org