

Integrated Molecular Diagnostics into Personalised Medicine

21st May 2010

Venue: The Royal College of Physicians
Wolfson Auditorium, 11 St Andrews Place
Regent's Park, London, NW1 4LE

O u t l i n e p r o g r a m m e

Morning Chairman: Professor Gareth Morgan		
1000 hrs	Introduction What can we learn from haematological cancers?	Prof. Gareth Morgan
1020 hrs	Challenges of personalised medicine	Dr F E Davies
1040 hrs	Integrated strategies for drug development and pharmacodynamic biomarkers	Prof. P Workman
1100 hrs	Pathology, genomics, transcriptomics and cancer care	Dr Jorge Reis-Filho
1115 hrs	Biomarker discovery	Prof. R Marais
1135 hrs	Synthetic lethality strategies	Dr Chris Lord
1150 hrs	The importance of novel trial strategies	Prof. S Kaye
1210 hrs	The laboratory approach to Molecular Diagnostics	Dr David Gonzalez de Castro
1230 hrs	Lunch	
Afternoon Chairman: Professor David Cunningham		
1330 hrs	Introduction	Prof. David Cunningham
1340 hrs	Targeting K-RAS and other lesions in gastro Intestinal cancer	Dr Ian Chau
1400 hrs	Targeting EGFR in lung cancer	Dr Sanjay Popat
1420 hrs	Kit, translocations and sarcoma management	Prof. Ian Judson
1440 hrs	Targeted Therapy in Breast Cancer	Prof. Ian Smith
1500 hrs	BRAF and malignant melanoma	Dr James Larkin
1520 hrs	Recent development in targeted treatment of prostate cancer	Dr Johann De Bono
1540 hrs	Tyrosine kinase inhibition and renal cancer	Prof. Martin Gore
1600 hrs	EBV and molecular management of head & neck cancer	Dr Chris Nutting
1620 hrs	Going forward in the UK	Prof. Gareth Morgan