Scientific programme – overview

	Tuesday 21 October		Wednesday 22 October		
	ROOM ABC		ROOM A	ROOM B	ROOM C
·	-	08.00	Workshop 1	Workshop 2	Workshop 3
			Animal models in drug development	Pharmacogenomics- where are we now?	Paedatric oncology
		09.45			
			Coffee Break		
		10.15	Workshop 4	Workshop 5	Workshop 6
12.00	Lunch		Phase 0 trials-are they necessary?	Targeting CYP pathway	Design and conduct of phase II trials for targeted agents
12.00	Luncii	40.00			
13.10	Opening Ceremony	12.00		Lunch/Poster session	
13.10	Opening Geremony	14.15		Keynote Lecture	
13.15		14.10		RECIST 1.1	
	Michel Clavel lecture	15.00		Plenary session 2	
	No Risk, No fun				
14.00				Proffered papers	
	Keynote lecture	16.00			
	IGF as a target				
14.45				Coffee Break	
15.15	Coffee Break	40.00		Diamanu assaism 2	
15.15	Plenary session 1	16.30		Plenary session 3	
	Molecular targets-state of the science A		Molecular targets-state of the science B		
17.00		18.15			
	Welcome reception				

Posters

Angiogenesis
Animal models
Biomarkers
Chemoprevention
Drug delivery
Drug screening
Heat shock proteins
Hormonal agents
Metastasis and invasion
Natural products and marine compounds
Paediatric - early drug development
Phamacogenomics
Phase II
P13Kinase
Proteasome

	Thursday 23 October		Friday 24 October
	ROOM ABC		ROOM ABC
08.00	Plenary session 4	08.00	Plenary session 8
	Targeting autophagic pathways		RNA based technologies for target identification, validation and treatment
09.45		09.45	
	Coffee Break		Coffee Break
10.15	Plenary session 5	10.15	Plenary session 9
	Molecular targets-state of the science C		Imaging molecular targets
12.00		12.00	
	Lunch/Poster session		Lunch/Poster session
14.30	Plenary session 6	14.00	Plenary session 10
16.00	Proffered papers	15.45	Challenges in the development of antibodies and antibody conjugates
	Coffee Break		Closing ceremony
16.30	Plenary session 7 Targeting protein translation and protein- protein interaction in cancer	15.50	
18.15			

<u>Posters</u>

Apoptosis, necrosis, autophagy
Aurora kinase
Cyclins and CDK's
Gene therapy and antisense approaches
Her
mTOR
New molecular targets
Phase I
Polo kinase
Protein - protein interaction
Telomerase - targeting agents
Tubulin - interacting agents

Get together Party

Posters

Antimetabolites
Bioreductive agents
Differentiation
DNA repair
Drug resistance and modifiers
Monoclonal antibodies and targeted toxins/nuclides
Radiation interactive agents
RNA and RNA based technologies
Signal transduction modulators
Topoisomerase inhibitors
Vaccines