

UMWG together with Immunocore

1st UMWG meeting agenda

Session 1		
Time	Presentation	Faculty
08.00 – 08.05	Welcome and introduction to the UMWG	Sophie Piperno-Neumann, MD (Chair) Institut Curie, Paris, France and the EURACAN network
08.05 – 08.20	Uveal melanoma: a look into the future	Sophie Piperno-Neumann, MD
08.20 – 08.35	European patient advocacy in uveal melanoma	Bettina Ryll, MD, PhD MPNE and ESMO Patient Advocates Working Group
08.35 – 08.50	Advances in the genetic understanding of uveal melanoma	Manuel Rodrigues, MD, PhD Institut Curie, Paris, France
08.50 – 09.05	Evolution and heterogeneity in uveal melanoma: findings from post-mortem data	Samra Turajlic, MD, PhD The Royal Marsden Hospital and The Francis Crick Institute, London, UK
09.05 – 09.20	Panel discussion/Q&A	All session 1 faculty
09.20 – 09.40	Coffee break	
Session 2		
09.40 – 09.55	Developing approaches to understand and model the metastatic tumour microenvironment in uveal melanoma	Helen Kalirai, PhD University of Liverpool, Liverpool, UK
09.55 – 10.10	Dormancy onset and reactivation of uveal melanoma cells in the liver after resection of the primary tumour	Rama Kadamb, PhD Albert Einstein College of Medicine, New York, USA
10.10 – 10.25	Polyepitopic T-cell responses following T-cell receptor treatment for uveal melanoma	Ana Lalane, PhD Institut Curie, Paris, France
10.25 – 10.40	Cellular and molecular mechanisms contributing to pathogenic immunity in ophthalmic disease: potential role in uveal melanoma	Daniel Saban, PhD Duke University, Durham, USA
10.40 – 10.55	Panel discussion/Q&A	All session 2 faculty
10.55 – 11.00	Summary and close	Sophie Piperno-Neumann, MD

Session 3		
19.00 – 19.15	Welcome and introduction	Sophie Piperno-Neumann, MD and David Berman, MD, PhD , Executive Vice President Research & Development, Immunocore
19.15 – 21.00	Meet the experts: join the expert faculty for continued discussions and knowledge sharing around the latest research and advances in uveal melanoma Refreshments will be provided	All faculty