

October 17, 2022	Time	Min	#	Name	Title of communication	
	8:00			Raymond Barnhill	Introduction	
MORNING	8:10	20	1	Daniela Massi	Dissecting the tumor microenvironment in melanoma brain metastases	
	8:30	20	2	Marcus Bosenberg	Mapping melanoma with spatial transcriptomics	
	8:50	20	3	Gilles Landman	Regression in melanoma	
	9:10	20	4	Jennifer Ko	Spitz tumors and suggested criteria for low-grade, high-grade and malignant	
	9:30	20	5	Daniela Mihic-Probst	Immunotherapy related side effects especially hypophysitis	
	9:50	30		Coffee Break		
	10:20	20	6	Neils Ternov	The DAHT project	
	10:40	20	7	Castle Bioscience	Melanoma genetic profiling	
	11:00	20	8	Willeke Blokk	CNVs as a diagnostic tool in cutaneous intermediate melanocytic tumors	
	11:20	20	9	Alexander Lazar	The comprehensive proteogenomics (CPTAC) melanoma study	
11:40	20	10	Armita Bahrami	Undifferentiated melanoma		
LUNCH	12:00	60		Lunch		
AFTERNOON	1:00	20	11	Raymond Barnhill	MPATH-Dx Version 2.0	
	1:20	20	12	Pedram Gerami	TBA	
	1:40	20	13	Lyn Duncan	Melanoma arising at the site of histopathologically diagnosed low grade dysplastic nevus	
	2:00	20	14	Lori Lowe	Solitary dermal melanoma	
	2:20	20	15	David Elder	Melanocytic neoplasms with low malignant potential	
	2:40	30		Coffee Break		
	3:10	20	16	Claire Lugassy	Vascular co-option and angiotropic EVMM	
	3:30	20	17	Richard Scolyer	Neoadjuvant therapy for primary and metastatic melanoma: a pathologist's guide to the new frontier of melanoma management	

14th International Melanoma Pathology Symposium of the International Melanoma Pathology Study Group, with the Society for Melanoma Research Congress, Edinburgh, UK.

Date: Monday, October 17, 2022 8:00 AM to 4:30 PM Greenwich Standard Time UK.

Registration: https://registration.sitesolutionsworldwide.com/synergy/v_1_/home/?id=1388

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