

Preliminary programme at a glance

per September, 2016

	Wednesday, October 12	Thursday, October 13	Friday, October 14				Saturday, October 15			Sunday, October 16							
07:00-07:15		Educational Day	Educational Day for Nurses and AHPs				Nurse Session		Sunrise Session EANM Session - PET imaging		07:00-07:15						
07:15-07:30											07:15-07:30						
07:30-07:45											07:30-07:45						
07:45-08:00											07:45-08:00						
08:00-08:15						Sunrise Session 1 Molecular Diagnostics/Practise Session		Meet the Experts Session 4 Immuno(neuro)oncology	Meet the Experts Session 5 Impact of Metabolism on Brain Tumor Treatment	Meet the Experts Session 6 Challenges of Neuro-oncology in Adolescents/Young Adults	EANO/SNO/ASNO Session Precision Neuro-oncology – Glioma/Metastasis	08:00-08:15					
08:15-08:30														08:15-08:30			
08:30-08:45														08:30-08:45			
08:45-09:00		Welcome				Welcome	Special Session Update on Glioma Trials		08:45-09:00								
09:00-09:15		Disease Overview	Welcome	Meet the Expert Session 1 Patient-Centered Outcomes	Meet the Expert Session 2 Scales and Imaging	Meet the Expert Session 3 Radiotherapy innovations aimed at minimising neurotoxicity		Person-centred care in the Netherlands		09:00-09:15							
09:15-09:30			3-D Neuro Anatomy course					Coffee Break	Writing for Publication: Workshop	Involving young care givers and family		09:15-09:30					
09:30-09:45							Pat. involemt. in research priorities (PIRE- project)				09:30-09:45						
09:45-10:00												09:45-10:00					
10:00-10:15							EANO Highlights		10:00-10:15								
10:15-10:30				Coffee Break				Coffee Break			Coffee Break	10:15-10:30					
10:30-10:45				Coffee Break				Coffee Break			EORTC Brain Tumor Group: Trial Update	10:30-10:45					
10:45-11:00		Coffee Break	Coffee Break									10:45-11:00					
11:00-11:15			Surgery and insular LGG's	Oral Session 1 Cell biology	Oral Session 2 Immunology	Oral Session 3 Models	Writing for Publication: Workshop	Oral Session 4 Biomarker	Oral Session 5 Glioma: clinical	Oral Session 6 Pediatric brain tumors	Oral Session 7 Non-Glioma	11:00-11:15					
11:15-11:30		Molecular & Pathological Diagnosis	Molecular markers in LGG's									Collaborative educational needs and goals			11:15-11:30		
11:30-11:45			Oncol. Advances in Mgmt. of insular LGG's											11:30-11:45			
11:45-12:00												11:45-12:00					
12:00-12:15											12:00-12:15						
12:15-12:30											12:15-12:30						
12:30-12:45		Lunch Break	Lunch Break								Keynote Lecture SNO Uncovering single-cell regulatory programs in human gliomas	12:30-12:45					
12:45-13:00												12:45-13:00					
13:00-13:15												13:00-13:15					
13:15-13:30		Advanced technology	Epilepsy management of LGG's	Industry Sponsored Symposium	Lunch Break	Lunch Break	Lunch Break	Lunch Break			Poster Awards & Closing remarks - From President to President	13:15-13:30					
13:30-13:45			Managing challenging behaviour									13:30-13:45					
13:45-14:00							Role of Consultant AHP Radiographer					13:45-14:00					
14:00-14:15								Plenary Session 4 Neuro-oncology at the limits: Neurodevelopmental view on glioma	Plenary Session 5 Germ cell tumors	Plenary Session 6 Clinical application of brain tumor genetics and epigenetics		14:00-14:15					
14:15-14:30		Last two years in trials & guideline development	Neuro-rehabilitation f. brain tumour patients	Opening & Presidential Address										14:15-14:30			
14:30-14:45								Interpreting the evidence: Workshop					14:30-14:45				
14:45-15:00													14:45-15:00				
15:00-15:15									Keynote Lecture ASNO The cellular origin of CNS germ cell tumors				15:00-15:15				
15:15-15:30													15:15-15:30				
15:30-15:45		Coffee Break	Neuropsychology input	Plenary Session 1 Neuro-oncology at the limits: Stem cells and heterogeneity	Plenary Session 2 Brain Metastases	Plenary Session 3 Pediatric Neuro-oncology - rapid (pre-) clinical developments	Feedback / Closing Discussion	Poster Viewing with Wine & Cheese				15:30-15:45					
15:45-16:00															15:45-16:00		
16:00-16:15		Bioinformatics in neuro-oncology	Closing remarks & Discussion	Poster Viewing with Wine & Cheese								16:00-16:15					
16:15-16:30														16:15-16:30			
16:30-16:45											16:30-16:45						
16:45-17:00											16:45-17:00						
17:00-17:15				Poster Viewing with Wine & Cheese				Hot Topics				17:00-17:15					
17:15-17:30													17:15-17:30				
17:30-17:45													17:30-17:45				
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18:30-18:45												18:30-18:45					
18:45-19:00		Networking Event										18:45-19:00					
19:00-19:15												19:00-19:15					
19:15-19:30												19:15-19:30					
19:30-19:45												19:30-19:45					
19:45-20:00	Special Lecture & Get together "Viral origin of cancer" Harald zur Hausen		Networking Event					Industry Sponsored Symposium				EANO Evening "Heidelberg Castle"				19:45-20:00	
20:00-20:15																20:00-20:15	
20:15-20:30																	20:15-20:30
20:30-20:45																	20:30-20:45
20:45-21:00																	20:45-21:00
21:00-21:15																	21:00-21:15
21:15-21:30											21:15-21:30						
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