

PRELIMINARY PROGRAM

Wednesday, October 3rd, 2018

08:30 - 09:00	Registration
09:00 - 09:05	Welcome - Pieter Wesseling / Max Kros / Wilfred den Dunnen
09:05 - 09:30	Diffuse gliomas (pathobiology) - Max Kros
09:30 - 10:00	WHO classification consensus - Pieter Wesseling
10:00 - 10:30	Cases / microscopy
10:30 - 10:45	Coffee break
10:45 - 11:15	Glioma treatment - Mathilde Kouwenhoven
11:15 - 11:45	Cases / microscopy
11:45 - 12:15	Neuroradiology (mainly) of gliomas - Marion Smits
12:15 - 12:45	Cases / microscopy
12:45 - 14:00	Lunch
14:00 - 14:30	Integrated glioma diagnostics - Pieter Wesseling
14:30 - 15:00	Cases / microscopy
15:00 - 15:45	Molecular diagnostics of CNS tumors - Christian Hartmann
15:45 - 16:15	Cases / microscopy
16:15 - 16:30	Coffee break
16:30 - 16:50	Metastatic tumors - Max Kros
16:50 - 17:30	Cases / microscopy

Thursday, October 4th, 2018

08:30 - 09:00	Pilocytic and pilomyxoid - Tarik Tihan
09:00 - 09:30	Embryonal tumors - Felice Giangaspero
09:30 - 10:00	Cases / microscopy
10:00 - 10:15	Coffee break
10:15 - 10:45	Neuronal and glioneuronal tumors - Figen Soylemezoglu
10:45 - 11:15	Cases / microscopy
11:15 - 11:45	AT/RT and other related tumors - Martin Hasselblatt
11:45 - 12:30	Cases / microscopy
12:30 - 13:30	Lunch
13:30 - 14:00	Meningeomas - Christian Hartmann
14:00 - 14:30	Peripheral nerve tumors - Rob Verdijk
14:30 - 15:00	Cases / microscopy
15:00 - 15:15	Coffee break
15:15 - 15:45	Hereditary tumor syndromes - Max Kros
15:45 - 16:15	Cases / microscopy
16:15 - 17:00	Novel tools in brain tumor classification – Christian Hartmann / Pieter Wesseling
19:30	Dinner

Friday, October 5th, 2018

09:00 - 09:30	Ependymomas / choroid plexus tumors - Tarik Tihan
09:30 - 10:00	Cases / microscopy
10:00 - 10:15	Coffee break
10:15 - 10:45	Sellar and pineal tumors - Werner Paulus
10:45 - 11:30	Cases / microscopy
11:30 - 12:00	Rare intracerebral tumors - Figen Soylemezoglu
12:00 - 13:00	Lunch
13:00 - 13:30	Lymphomas and histiocytic lesions - Werner Paulus
13:30 - 14:30	Cases / microscopy
14:30 - 15:00	Pitfalls in diagnosis of CNS tumors - Pieter Wesseling/ Max Kros
15:00 - 15:15	Coffee break
15:15 - 17:00	Cases / microscopy