Euro-CNS CME course
Leukoencephalopathies
June 26th-28th, 2019
Academic Medical Center, Amsterdam, the Netherlands

PROGRAM

Wednesday, June 26th
08:30 – 09:15 Registration
09:15 – 09:45 Introduction - Dr. Marianna Bugiani and/or Dr. Wilfred den Dunnen
09:45 – 10:30 Clinical approach to childhood leukodystrophies - Dr. Marianna Bugiani
10:30 – 10:45 Coffee / tea
10:45 – 11:30 Case discussion / slide session
11:30 – 12:15 Neuropathological approach to childhood leukodystrophies - Dr. Marianna Bugiani
12:15 – 13:00 Neuroimaging of white matter disease - Dr. Nicole Wolf
13:00 – 14:00 Lunch
14:00 – 14:45 Oligodendroglial / myelin leukodystrophy - Dr. Marianna Bugiani
14:45 – 15:30 Perinatal white matter injury – Dr. Marianna Bugiani
15:30 – 15:45 Coffee / tea
15:45 – 17:00 Case discussion / slide session

Thursday, June 27th
08:30 – 09:15 Acquired vascular leukodystrophies – Prof. Harry Vinters
09:15 – 10:00 Leukodystrophies due to disturbed axon – glial interaction – Dr. Marianna Bugiani
10:00 – 10:15 Coffee / tea
10:15 – 11:00 Case discussion / slide session
11:00 – 11:45 Normal histology of the white matter, including ultrastucture – Prof. Charles ffrench-Constant
11:45 – 12:30 Astroglial leukodystrophies – Dr. Marianna Bugiani
12:30 – 13:30 Lunch
13:30 – 14:00 Auto-immune disorders 1: MS and subtypes – Prof. Christine Stadelmann-Nessler
14:00 – 14:30 Encephalitis 1: PML, SSPE – Prof. Harry Vinters
14:30 – 15:00 Auto-immune disorders 2: other demyelinating disorders – Prof. Christine Stadelmann-Nessler
15:00 – 15:15 Coffee / tea
15:15 – 15:45 Case discussion / slide session
15:45 – 16:15 Encephalitis 2: HIV, malaria, others – Prof. Harry Vinters
16:15 – 17:00 Case discussion / slide session
18:00 Course Dinner

Friday, June 28th
09:00 – 09:45 Hereditary vascular leukodystrophies: CADASIL, CARASIL – Prof. Harry Vinters
09:45 – 10:30 Traumatic white matter injury – Prof. Colin Smith
10:30 – 10:45 coffee / tea
10:45 – 11:30 Case discussion / slide session
11:30 – 12:00 Toxic white matter injury – Prof. Colin Smith
12:00 – 12:30 Amyloid angiopathies – Prof. Tamas Revesz
12:30 – 13:30 Lunch
13:30 – 16:00 Case discussion / slide session