

**MS and other immune-mediated demyelinating CNS diseases**

**11 November 2020**

08.00 - 08.15	Welcome <i>Mar Tintore (Barcelona, ES)</i>
<b>08.15 - 09.45</b>	<b>Session 1</b>
08.15	Emerging insights into the immunology of MS, NMO, and anti-MOG associated CNS disease <i>Kazuo Fujihara (Sendai, JP), Ho Jin Kim (Goyang, KR)</i>
08.45	Pathology of MS, NMO, and anti-MOG associated CNS disease <i>Christine Stadelmann (Göttingen, DE)</i>
09.15	Genes and environmental factors in the etiology of CNS demyelination <i>Per Soelberg Sørensen (Copenhagen, DK)</i>
<b>09.45 - 10.15</b>	<b>Coffee break</b>
<b>10.15 - 12.45</b>	<b>Session 2</b>
10.15	Mimickers and differential diagnosis of MS NMO and anti-MOG associated CNS disease <i>Lekha Pandit (Mangalore, IN)</i>
10.45	Imaging of MS, NMO and anti-MOG associated CNS disease <i>Simon Broadley (Brisbane, AU)</i>
11.15	Biomarkers in blood and CSF in MS and NMO spectrum disorders <i>Tobias Derfuss (Basel CH), Joyce Joseph (Kuala Lumpur, MY)</i>
11.45	Prognostic factors in MS and NMO <i>Mar Tintore (Barcelona, ES)</i>
12.15	Neuroinflammatory diseases in children <i>Simon Ling (Singapore, SG)</i>
<b>12.45 - 14.00</b>	<b>Lunch break</b>
<b>14.00 - 16.00</b>	<b>Session 3</b>
14.00	Treatment of relapsing-remitting MS <i>Sandra Vukusic (Lyon, FR)</i>
14.30	Treatment of progressive MS <i>Hans Peter Hartung (Düsseldorf, DE)</i>
15.00	Treatment of NMO spectrum diseases <i>Sasitorn Siritho (Bangkok, TH)</i>
15.30	Prognosis and treatment of anti-MOG associated diseases <i>Kevin Tan (Singapore, SG)</i>

- 16.00 Look into the future: strategies for neuroprotection and remyelination  
*Ragnhildur Thora Karadottir (Cambridge, UK)*
- 16.30 - 17.00 Coffee break**
- 17.00 - 18.30 Workshops (repeated 3 times)**  
*Each workshop will take place: 17.00 – 17.30, 17.30 – 18.00, 18.00 – 18.30*
- Workshop 1: Interactive case discussions MS  
*Sandra Vukusic (Lyon, FR), Su-Hyun Kim (Goyang, KR)*
- Workshop 2: Interactive case discussions NMO  
*Lekha Pandit (Mangalore, IN), Mar Tintore (Barcelona, ES)*
- Workshop 3: Interactive case discussions anti-MOG associated CNS disease  
*Tobias Derfuss (Basel, CH), Ma Yuetao (CN)*