



A unique event.

Researchers in Paediatric Neurology at all stages of their career, networking, collaborating and building research networks.



Draft programme			
Day 1			
10:00	Arrival, registration & welcome coffee		
10:45	Welcome		
11:00	Plenary lecture: Petter Brodin:		
	"The Neuro-immune Interface in Health and Disease"		
11:45	Lunch		
13:00	Working groups 1-4:		
	Autoimmune inflammatory diseases		
	Neurometabolic		
	► Stroke		
	Movement disorders		
16:00	Break		
16:30	Working groups 5-8:		
	► Epilepsy		
	Ataxia		
	Neonatal Neurology & Developmental Neurology		
	Neuromuscular		
19:30	Social event		
Day 2			
09:15	Plenary lecture: Nadia Bahi-Buisson: "How to raise EU projects"		
09:45	Plenary lecture: Anna Lindstrand: "Zebrafish models of genetic		
	neurological disorders"		
10:30	Break		
11:00	Selected projects /workshops		
12:30	Awards with presentation from winners. Closure		
13:00	Farewell lunch		

8 Working Groups:

please contact your working group chair if you intend to present a project; email adresses at info@epns.info



EPNS Working group	Chair 1	Chair 2
Autoimmune inflammatory diseases	Kevin Rostasy (Germany)	Martin Häusler (Germany)
Ataxia	Maja Steinlin (Switzerland)	Deborah Sival (Netherlands)
Epilepsy	Alexis Arzimanoglou (France)	Floor Jansen (Netherlands)
Movement Disorders	Jean-Pierre Lin (UK)	Michel Willemsen (Netherlands)
Neonatal Neurology & Developmental Neurology	Regina Trollmann (Germany)	Nadia Bahi-Buisson (France)
Neurometabolics	Barbara Plecko (Austria)	Dimitrios Zafeiriou (Greece)
Neuromuscular	Thomas Sejersen (Sweden)	Guenther Bernert (Austria)
Paediatric Stroke	Finbar O´Callaghan (UK)	Lucia Gerstl (Germany)

10 Bursaries will be granted upon individual application

EPNS Research Prizes

Two prizes of 2,500 Euros per person awarded to young neurologists who present outstanding, innovative ideas in research in Paediatric Neurology.



7th EPNS Research Meeting:

Karolinska University Hospital, Stockholm, Sweden 29-30 May 2020

Save the date!









