

EPNS Training Course: Alicante, 7- 8 May 2019

Neurometabolic diseases Programme

Tuesday 7 May 2019: Clinical presentation and diagnosis of Neurometabolic diseases

Moderator: Coriene Catsman- Berrevoets

08'30-09'00		Registration and coffee	all
09'00-09'15		Welcome: 10 pre-course questions	Coriene Catsman- Berrevoets
09'15-10'00		Introduction to metabolic disorders with emphasis on infantile metabolic encephalopathies	Barbara Plecko
10'00-10'30		coffee break	
10'30-11'15		The school child with a metabolic encephalopathy; a diagnostic approach	Andreas Hahn
11'15-12'00		Diseases of the brain white matter. MRI pattern recognition	Nicole Wolf
12'00-12'45		Metabolic diseases presenting with movement disorders: clinical, radiologic and laboratory	Michel Willemsen
12'45-14'15		lunch	
14'15-15'00		Metabolic diseases presenting with movement disorders (focus on neurotransmitter disorders)	Michel Willemsen
15'00-15'30		tea break	
15.30-16.30		Neurometabolic diseases: the new diagnostic era (X-omics)	Klara van Karnebeek
16.30-17.30		Presentation of cases by participants	all
TBC		Social event, including dinner	all

Wednesday 8 May 2019: Treatment options in Neurometabolic diseases

Moderator: Coriene Catsman- Berrevoets

08'30-10'00		Diagnostics of Mitochondrial encephalopathies	Saskia Wortmann
10'00-10'30		coffee break	
10'30-11'15		Treatable intellectual developmental disorders	Klara van Karnebeek
11'15-12'00		Lysosomal storage diseases; neurological complications and treatment options	Andreas Hahn
11'15-12'30		The Leucodystrophies old and new: treatment options	Nicole Wolf
12'30-14'00		Lunch	
14'00-15'00		Presentation of cases by participants	all
15'00-15'30		tea break	
15'30-16.15		Treatment of mitochondrial encephalopathies	Saskia Wortmann
16'15-17'00		Neurometabolic disorders: new developments	Michel Willemsen/ Barbara Plecko
17'00-17'15		Evaluation and best presentation award	Coriene Catsman-Berrevoets