

## EPNS Training Course: Riga, 24<sup>th</sup> and 25<sup>th</sup> April 2023 Neurometabolic diseases Programme

24 April 2023: Clinical presentation and diagnosis of Neurometabolic diseases			
Moderator: Barbara Plecko			
08'30-09'00	30	Registration	all
09'00-09'15	15	Welcome: 10 pre-course questions	Dana Craiu
09'15-10'00	45	Introduction to metabolic disorders	Barbara Plecko
		-a signs and symptoms approach	
10'00-10'30	30	coffee break	
10'30-11'15	45	Metabolic disorders presenting with acute or chronic encephalopathy	Saskia Wortmann
11'15-12'00	45	Metabolic disorders presenting with epilepsy	Barbara Plecko
12'00-12'45	45	Metabolic diseases presenting with movement disorders: clinical, radiologic and laboratory findings	Michel Willemsen
12'45-14'15	90	lunch	
14'15-15'15	60	Case based learning (faculty)	Barbara, Saskia, Michel
15'15-15'45	30	tea break	
15.45-16.30	45	Floppy infant, metabolic myopathies	Dimitrios Zafeiriou
16.30-17.30	60	Presentation of cases by participants	all
		(breakout rooms)	
ТВС		Social event, including dinner	all
25 April 2023: Treatment options in Neurometabolic diseases			
Moderator: Michel Willemsen			
08'30-9'15	45	Biomarkers of metabolic disorders and NGS	Saskia Wortmann
9'15-10.00	45	Presentation of cases by participants (plenary)	Michel, Dimitrios, Barbara
10'00-10'30	30	coffee break	
10'30-11'15	45	Lysosomal storage diseases; neurological complications and treatment options	Dimitrios Zafeiriou
11'15-12'00	45	Mitochondrial disorders	Saskia Wortmann
12'00-12'45	45	Neurotransmitter Disorders	Michel Willemsen
12'45-14'00	75	Lunch	
14'00-15'00	60	Presentation of cases by participants (breakout rooms)	all
15'00-15'30	30	tea break	
15'30-16.15	45	Treatment strategies in metabolic disorders	Barbara Plecko
16'15-17'00	45	Course summary – main messages	Michel Willemsen
17'00-17'30	30	Quiz results and Best presentation award	Dana Craiu