

CDT 2023 - PROGRAM AT A GLANCE - (Lectures / Practical Sessions)

Sunday – July 30		Monday – July 31	Tuesday – August 1	Wednesday – August 2	Thursday – August 3
	8:30-10:00	<p><i>Inborn Errors or Metabolism: General Overview</i> R Giugliani</p> <p><i>Clinical Approach to Patients with Suspected Metabolic Diseases</i> C Fischinger</p>	<p><i>Treatment of Intermediate Metabolism Diseases - Overview</i> C Fischinger</p> <p>Case Report 3 - F Poswar & CDT team</p>	<p>Practical Session I <i>Interview with patients to discuss Diagnosis and Management.</i></p> <p>C Fischinger & CDT Faculty</p>	<p><i>The IEM in the Era of Genomic Medicine</i> F Kok</p> <p><i>Neonatal Screening for IEM</i> I Schwartz</p>
Coffee break (10:00-10:30)					
	10:30-12:00	<p><i>Clinical Approach to Patients with Suspected Disorders of Carbohydrate Metabolism</i> D Weinstein</p> <p><i>Clinical Approach to the Diagnosis of Lysosomal Diseases</i> F Lagler</p>	<p><i>Treatment of Lysosomal Storage Diseases - Overview</i> F Poswar</p> <p>Case Report 4 - F Poswar & CDT team</p>	<p>Practical Session II – part A <i>Laboratory Diagnosis of Lysosomal Disorders</i></p> <p>Practical Session II – part B <i>Laboratory Diagnosis of Intermediate Metabolism Disorders</i></p>	<p><i>Novel Therapies for the IEM</i> R Giugliani</p> <p><i>Gene Therapy Highlights</i> D Weinstein</p> <p><i>Evaluation & Closing Remarks</i> R Giugliani</p>
Lunch (12:00-14:00)					
	14:00-15:30	<p>Case Report 1 – Presentation <i>Laboratory Diagnosis of IEM Part I – Amino acids, Organic Acidurias, FAOD</i> A Sitta & C Vargas</p> <p>Case Report 1 – Discussion</p> <p>Case Report 2 – Presentation <i>Laboratory Diagnosis of IEM Part II – Lysosomal Diseases</i> K Michelin & L Faqueti</p> <p>Case Report 2 – Discussion</p>	<p><i>Hypoglycemia and Glycogen Storage Diseases Update</i> D Weinstein</p> <p><i>Mitochondrial Diseases</i> C Fischinger</p> <p><i>Symptom Checker Tools</i> F Lagler</p>	<p><i>Metabolic Emergencies</i> F Lagler</p> <p>Case Report 6 – F Poswar & CDT team</p> <p><i>Seizures and Movement Disorders in IEM</i> F Kok</p>	
Coffee break (15:30-16:00)					
Arrivals	16:00-17:30	<p><i>Mucopolysaccharidoses, Mucopolidoses and Glycoproteinoses</i> R Giugliani</p> <p><i>Porphyrias</i> T Oliveira</p> <p><i>Congenital Disorders of Glycosilation</i> C Lourenço</p>	<p><i>Gaucher, Pompe, Fabry and ASMD: what did we learn so far?</i> F Poswar</p> <p>Case Report 5 – F Poswar & CDT team</p> <p><i>Genetic Counseling and Prenatal Diagnosis</i> M Sanseverino</p>	<p><i>Peroxisomal Disorders and White Matter Diseases</i> F Kok</p> <p><i>Neuroimaging in Selected IEMs.</i> J Duarte</p> <p><i>CLNs, NPC and Other Selected Neurodegenerative Metabolic Diseases</i> C Lourenço</p>	
<p>18:30-22:00 Introduction R Giugliani and C Fischinger Opening remarks from the international invited speakers Welcome Dinner</p>		Free Evening	Free Evening	Official Dinner	