

Scientific Program January 28th 2016

Hôpital des Enfants HUG Genève

Auditoire de pédiatrie, 2^{ème} étage



8.45 – 10.15	GENERAL ASSEMBLY (for SSED/SGPED members only)
10.30 – 16.30	SCIENTIFIC PROGRAM Credits: SSP/SGP: 4, SSED/SGED: 4

10.00 – 10.30	Welcome: Coffee	
	Keynote lecture	
10.30 – 11.15	- Unmasking new molecular targets for treatment of diabetes	Roberto Coppari (Genève)
	Oral presentation	
11.15 – 11.45	- Monogenic diabetes & New diagnostic tools	Mirjam Dirlewanger/Valérie Schwitzgebel/Jean-Luis Blouin (Genève)
11.45 – 12.30	Short communications (10+5 minutes)	
	- A case of MEN2A: Challenges in clinical management	Michael Steigert (Chur)
	- Follow-up of the first NR5A1/SF-1 deficient female patient	Karine Gerster (Zurich)
	- Precocious puberty with ovarian tumor or cyst: controversies on diagnostic and therapeutic procedures	Katrin Heldt (St. Gallen)
12.30 – 13.30	Lunch	
13.30 – 15.00	Short communications (10+5 minutes)	
	- Activation of nicotinic acetylcholine receptors protects murine and human beta-cells from apoptosis	Philippe Klee (Genève)
	- Pathological fractures in children: primary osteoporosis, vitamin-D deficiency or more?	Aikaterini Stasinaki (St. Gallen)
	- A rare cause of neonatal seizures	Tania Haamberg (Bern)
	- Too short? Too small? Overweight?-Impact of the "New Swiss Growth Charts" on the work of pediatric endocrinologists	Dagmar L'Allemand (St. Gallen)
	- Atypical prednisone metabolism: Pharmacological studies in a boy with classical adrenal hyperplasia and suspected malcompliance	Melanie Hess (Basel)
	- A newborn with a POU1F1 mutation	Bouthors Thérèse (Lausanne)
15.00 – 15.30	Coffee break	
15.30 – 16.15	Keynote lecture	
	- Beta-cell reconstitution by islet cell-type interconversion	Pedro Herrera (Genève)
16.15 – 16.35	Short communications	
	- Exophthalmia and anti-TSH receptor antibodies	Gérald Theintz (Lausanne)
	- Decapeptyl treatment: how to proceed for reimbursement	Gérald Theintz (Lausanne)
16.35	Award for best short communication & closure of the meeting	