



Friday 24 May, 2019

9:00		OPENING CEREMONY	
9:00 – 9:15	Introduction: Prof Rayner, conference Chair, Prof Litwin, Local Organizing Committee, and Prof. Filipiak, President of Polish Hypertension Society		
9:15 – 10:00	Key note address: - TBA		
10:00 – 13:30	Session: Epidemiology and pathogenesis Chair:		
10:00 – 10:30	The predictive value of childhood BP levels in cross sectional and cohort studies – Stella Stabouli		
10:30 – 11:00	Coffee break		
11:00 - 11:30	Prof. Krzysztof Narkiewicz – Sympathetic nervous system in arterial hypertension		
11:30 – 12:00	Animal model research in hypertension. TBA		
12.00 -12.30	Prof Roya Kelishadi - Environmental factors (air and noise pollution) related to elevated BP in children and adolescents		
12.30 – 13.00	Immunology of hypertension - Prof Guzik		
13:00 – 14:00	Lunch Break		
	Epidemiology and pathogenesis Chair:		
14:00 – 14:30	Endothelial dysfunction – a key player in hypertension? Prof Dorata		
14:30 – 15:00	Salt (or salt sensitivity) and BP in children and adolescents – Stella Stabouli		
15:00 – 15:30	Short scientific communications		
15.30 – 16:00	Coffee Break and Visit Of The Exhibitions And Electronic Posters		

16:00 – 18.30	BP Workshop
16:00 – 16.30	Simplified methods for interpretation of BP in children and adolescents. Prof Roya Kelishadi
16.30 – 17.00	Maximising ABPM – beyond BP level assessment – Prof Feber
17.00 – 18.00	

Saturday 25 May, 2019

7.30 – 8.30	Practical workshop on ABPM, PWV, and PWA
08:30 – 10:30	Session: Assessment of target organ damage and risk profiling Chair:
08:30 – 09:00	Prof Mietek Litwin - Early vascular ageing in hypertensive child
09:00 – 09:30	Are African children at greater risk for early vascular ageing? – Prof Ruan Kruger, South Africa
09:30 – 10:00	Echocardiography in hypertension in children and adolescents: Elaine Urbina
10:00 - 10:30	Short scientific communications
10:30 – 11:00	Coffee Break and Visit Of The Exhibitions And Electronic Posters
11:00 – 13:30	Session: Hypertension with comorbidities
11:00 – 11:30	Practical approach to neonatal hypertension – Mark Mitsnefes
11:30 – 12:00	Treatment of ADHD and hypertension – Dan Feig
12:00 – 12:30	Consequences of the SPRINT trial results for the management of hypertension in young adults and adolescents – Tomas Seeman
12:30 – 13:00	Short scientific communications
13:00 – 14:00	Lunch Break
14:00 – 16:00	Session: Secondary causes
14:30 – 15:00	Prof. Andrzej Januszewicz - Fibromuscular dysplasia: genetics, clinical course, current recommendation on diagnosis and treatment
15:00 – 15:30	Dr Aleksander Prejbisz – Pheochromocytoma – laboratory and molecular diagnosis
15:30 – 16:00	Prof Elke Wuhl - Recognition, investigation and causes of kidney disease in hypertensive children and adolescents
16:00 – 16:30	Coffee Break and Visit Of The Exhibitions And Electronic
16:30 – 17:30	Prof Mietek Litwin - Monogenic hypertension
17:00- 18.00	Short Scientific communications including top 3 abstracts

Sunday 26 May, 2019

09:00 – 10:00	Session: Guidelines and treatment Chair:
09:00 – 09:30	Insights and implications of new blood pressure guidelines in children and adolescents. Empar Lurbe
09:30 – 10:00	Prof. Janusz Feber - "Use of fuzzy logic in the definition and classification of pediatric hypertension"
10:00 – 10:30	Non pharmacological treatment of adolescent hypertension – Denes Pall
10:30 – 11:00	Coffee Break and Visit Of The Exhibitions And Electronic Posters
11:00 -12:30	Session: Treatment updates
11:00 – 11:30	Systolic hypertension in children and adolescents - Prof Pau Palatini
11:30 – 12:00	Pharmacological treatment of hypertension in children and adolescents – Dan Feig
12:00 – 12:30	An approach to hypertensive crisis in children and adolescents- Mark Mitsnefes
12:30	Closing