

Pitch Session 9	
Hypertension	
PI-89	<p>Factors Associated with Longitudinal Changes of Pulse Wave Velocity (PWV) in Children with Chronic Kidney Disease (CKD)</p> <p>Karolis Azukaitis, Marietta Kirchner, Anke Doyon, Mieczysław Litwin, Aysun Bayazit, Ali Duzova, Nur Canpolat, Augustina Jankauskiene, Rukshana Shroff, Anette Melk, Uwe Querfeld, Franz Schaefer, On Behalf Of 4c Study Consortium</p>
PI-90	<p>Aortic Pulse Wave Velocity is Primarily Determined by Blood Pressure But not Other Cardiovascular Risk Factors During Childhood: A Call to Arms to Standardise Results</p> <p>Karolis Azukaitis, Manish Sinha, Augustina Jankauskiene, Bojko Bjelakovic, Mieczysław Litwin, On Behalf Of Hyperchildnet Wg3</p>
PI-91	<p>Diagnostic Value of Serum Cardiovascular (CV) Biomarkers to Detect Subclinical CV Disease (CVD) in Children with Chronic Kidney Disease(CKD)</p> <p>Karolis Azukaitis, Justinas Daraskevicius, Marietta Kirchner, Franz Schaefer, On Behalf Of 4c Study Consortium</p>
PI-92	<p>Association Between Blood Pressure and Angiotensin Converting Enzymes Activity in Prepubertal Children</p> <p>Gaspar Ana Rita, Mosca Sara, Ferreira-Duarte Mariana, Teixeira Ana, Cosme Dina, Albino Teixeira António, Aparecida Ronchi Fernanda, Leite Ana Paula, Casarini Dulce, Areias José Carlos, Sousa Teresa, Caldas Afonso Alberto, Morato Manuela, Correia-Costa Liane</p>
PI-93	<p>Demographic Characteristics of Childhood Hypertension in the United Kingdom</p> <p>Emily Haseler, Cheentan Singh, Joanna Newton, Nabil Melhem, Manish D Sinha</p>
PI-94	<p>Blood Pressure Parameters Affecting Ventricular Repolarization in Obese Children</p> <p>Belde Kasap Demir, Eren Soyaltin, Caner Alparslan, Seçil Arslansoyu Çamlar, Demet Alaygut, Fatma Mutlubaş, Elif Perihan Öncel, Onder Yavascan, Cem Karadeniz</p>
PI-95	<p>Ambulatory Blood Pressure Monitoring and End Organ Damage in Childhood Hypertension</p> <p>Musa Öztürk, Z. Birsin Özçakar, Nilgün Çakar, Beyza Doğanay, Fatoş Yalçinkaya</p>
PI-96	<p>Evolution of Cardiovascular Risk Factors in Pediatric Kidney Transplant Recipients</p> <p>Anna Végh, Adrienn Bárczi, Orsolya Cseppekál, Éva Kis, György S. Reusz</p>
PI-97	<p>The Effect of Chronic Kidney Disease on Arterial Elasticity in Pediatric Population</p> <p>Şule Arici, Ece Demirci Bodur, Özlem Sarisoy, Oğuzhan Tezel, Harika Alpay, Figen Akalin</p>
PI-98	<p>Secondary Hypertension with Unremarkable Radiological Examinations But High Grade Stenosis in Angiography</p> <p>Mara Egerer, Mohammed Nashawi, Peter Müller-ABT, Frank Uhlemann, Axel Enninger, Martin Bald</p>
PI-99	<p>A Bayesian Population Approach to Determine Lisinopril Exposure in Hypertensive Paediatric Patients with Mild to Moderate Renal Impairment</p> <p>Louis Sandra, Eva Degraeuwe, Elke Gasthuys, Paulien De Bruyne, An Vermeulen, Ann Raes, Johan Vande Walle</p>