

## Preliminary Scientific Program

<b>Wednesday afternoon</b>	
<p><b>NEW TECHNOLOGIES</b></p> <p><b>Plenary lecture <i>Urs A. Meyer, Basel</i></b> Pharmacogenomics - from bench to bedside</p> <p>Chip technology (leukemia chip)</p> <p>xMAP technology</p>	<p><b>Sanofi Symposium</b></p> <p>Mechanisms of appetite and diabetes control after bariatric surgery</p> <p>Eating disorders in obesity</p> <p>News from the endocannabinoid system</p> <p>Oral communications</p> <p>Eglisau - Ein Dorf nimmt ab</p> <p>Discussion: To diet or not to diet - that is the question.</p>
<b>Thursday morning</b>	
<p><b>Albert Renold Symposium (SSED) <i>Leif Groop, Copenhagen</i></b> Newly identified genes in type 2 diabetes Award</p> <p><b>Oral presentations</b> (three sessions in parallel) A: Basic-experimental research I B: Clinical-chemical research C: Clinical research</p> <p><b>Noon</b></p> <p><b>General assembly SSCC</b></p>	

<b>Thursday afternoon</b>	
<p><b>Tricks and Pitfalls</b> (Three workshops in parallel) A: Continuous glucose monitoring and insulin pumps B: Malnutrition C: Laboratory investigation in pediatric endocrinology</p> <p><b>Oral presentations</b> Basic-experimental research II</p> <p><b>Plenary lecture (SGKC) <i>Gerd Schmitz, Regensburg</i></b> Lipidomic strategies to study structural and functional defects of ABC transporters in cellular lipid trafficking Awards</p> <p><b>General Assembly SSED</b></p> <p><b>Banquet</b></p>	
<b>Friday</b>	
<p><b>PEDIATRIC CLINICAL CHEMISTRY</b></p> <p><b>Plenary lecture <i>NN</i></b> Inborn errors and clinical chemistry SSCC Award Pediatric reference ranges Stroke in pediatric patients</p> <p><b>Afternoon</b></p> <p>Pediatric kidney function Procalcitonin Pediatric lipidology Cardiac markers in pediatrics</p>	<p><b>Plenary lecture: <i>Emmanuel Christ, Bern</i></b> Growth hormone and the cardiovascular system Award</p> <p><b>Symposium:</b> Genetic Testing in Endocrinology and Diabetology</p> <p>Round table discussion</p> <p><b>Apero</b></p>