

Current challenges in the diagnosis and treatment of selected endocrinopathies

September 20th, 2024
9:00–17:00

9:00 Opening remarks

- Magdalena Sajdak, PhD – Polish Academy of Sciences Scientific Center in Paris
- Prof. Artur Bossowski – Medical University of Białystok
- Prof. Jean-Claude Carel – Université Paris Cité, Hôpital Robert-Debré

9:15 Thyroid diseases and growth hormone therapy

- Prof. Irène Netchine – Sorbonne Université, Hôpital Armand Trousseau, France
Growth and development: lessons from the studies of Silver-Russel syndrome
- Dr Alicja Korpysz – Warsaw, Poland
Congenital growth deficiency. Effectiveness of GH therapy in SGA patients in the light of own experience
- Prof. Jean-Claude Carel – Université Paris Cité, Hôpital Robert-Debré, France
Growth hormone safety: the SAGhE study and beyond
- Prof. Małgorzata Waśniewska – Medical University in Messina, Italy
Selected clinical aspects including neoplastic changes in Hashimoto's thyroiditis
- Prof. Iwona Beń-Skowronek – Department of Pediatric Endocrinology and Diabetology, Lublin Medical University, Poland
Polish recommendation for different thyroid cancer in children and adolescent

11:05 Coffee break

11:20 Varia

- Prof. Laetitia Martinerie – Université Paris Cité, Hôpital Robert-Debré, France
Mineralocorticoid regulation in the foetus and neonate – Implications for perinatal adaptations
- Prof. Catherine Chaussain
Management of hypophosphatemia – X linked and beyond
- Prof. Prof. Nicolas de Roux – Université Paris Cité, Hôpital Robert-Debré, France
Insights into gonadotropic axis regulation: lessons from rare diseases of pubertal development
- Prof. Mariusz Ratajczak – Medical University in Louisville, USA ([online](#))
Development early very small embryonic like stem cells (VSELs) are kept quiescent in adult tissues due to decrease in sensitivity to somatotrophic signaling

13:00 Poster session Lunch break

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14:30 Diabetes type 1 and immunogenetics

- Prof. Artur Bossowski – Medical University in Białystok, Poland
Prospects of population screening test for type 1 DM in Poland and in the world
- Prof. Simon Fillatreau – Director of the Department of Immunology, Infectiology, and Hematology Institut Necker Enfants Malades, Paris, France
Regulatory T cells in type 1 diabetes: characterization and therapeutic perspectives
- Prof. Piotr Trzonkowski – Head of Department of Immunology and Translantology, Gdanski Medical University, Poland
From bench to bedside – T regulatory cells in the treatment of type 1 diabetes
- Prof. Jacques Beltrand – Université Paris Cité, Hôpital Necker-Enfants, France
Innate immunity in type 1 diabetes
- Prof. Alfonso Galderisi – Yale University ([online](#))
Beta cell function in type 1 diabetes

16:35 Closing remarks

- Magdalena Sajdak, PhD – Polish Academy of Sciences Scientific Center in Paris
- Prof. Artur Bossowski – Medical University of Białystok
- Prof. Jean-Claude Carel – Université Paris Cité, Hôpital Robert-Debré