

Moderators: Prof. Artur Bossowski, Prof. Michel Polak, Prof. Piotr Trzonkowski

I. Diabetology session:

1. Prof. Michel Polak, MD, PhD Université Paris Cité, INSERM U1016, Institut IMAGINE. Hôpital Universitaire Necker Enfants Malades, France. "Monogenic diabetes beyond the insulin cell: neuropsychology at play".
2. Prof. Jason Gaglia, Harvard Medical University, USA "Tolerizing Drugs in Type 1 Diabetes: Immune Reprogramming for Beta-Cell Preservation".
3. Prof. Piotr Trzonkowski, MD, DSc (Medical University in Gdańsk, Poland). Type 1 diabetes mellitus – breaking immune tolerance.
4. Prof. Evelien Gevers, MD, PhD (Royal London Hospital. London, UK). Challenges in the treatment of type 2 diabetes in children

II. Thyroid session:

5. Prof. Ashlok Bhaseen (Canada, President, Thyroid Federation International). Current aspects of nutrition in thyroid disease and other endocrinopathies.
6. Prof. Artur Bossowski -Medical University in Białystok, Poland
„Modern diagnostic methods for nodular goiter and thyroid cancer in children and adolescents in light of current recommendations.
7. Prof. Waśniewska Małgorzata MD, DSc (School of Medicine, University of Messina, Italy)
„Lessons learned from 50 years newborn screening for congenital hypothyroidism”
8. Prof. Jadwiga Furmaniak, MD, DSc (School of Medicine, Cardiff University, UK). Polyendocrine disorders – current perspectives on diagnosis and treatment.

III. Varia

9. Prof. Bart Roep, Medical University in Leiden, NL
„Inversing successful anti-cancer immunotherapies to cure autoimmune disease”.
10. Dr. Dulanjalee Kariyawasam, MD, PhD. Paris Cité University, Paris Cité University, Endocrinology, Diabetology, Gynaecology Department - Necker - Enfants Malades University Hospital, INSERM U1016 - Institut Cochin, France "Metabolic risk in pediatric brain tumors survivors".
11. Prof. Iwona Beń-Skowronek, MD, DSc, Wiktoria Wrobel (Medical University in Lublin Lublin, Poland). Current aspects of diagnosis and treatment of achondroplasia – what we know one year after the launch of the drug programme.
12. Prof. Mariusz Ratajczak (Louisville University, USA, WUM) Somatotrophic signaling and developmental early stem cells in the adult tissues.

IV. poster session

Moderators: Prof. Barbra Głowińska-Olszewska, Doc. Hanna Borysewicz-Sańczyk, Dr. Beata Sawicka