

הכנס השנתי של האיגוד לאנדוקרינולוגיה פדיאטרית

BIG DATA IN PEDIATRIC ENDOCRINOLOGY

DISEASES OF GENE IMPRINTING

מלון אחוזת אסיינדה ביער | 30.05-01.06.2019

PROGRAM:



30.05.2019 | Thursday

16:30-17:00	Welcome, gathering and light refreshment
17:00-17:10	Opening and greetings
	BIG DATA IN PEDIATRIC ENDOCRINOLOGY
17:10-17:35	Machine Learning in Biomedical research: short introduction Michael Shmoish, Bioinformatic Unit, Technion
17:35-18:00	Data Driven Care in Clinical Practice Maya Leventer-Roberts, Clalit Research Institute, Icahn School of Medicine at Mount Sinai
18:00-18:25	Adolescent Obesity and the Risk for Future Metabolic-Related Morbidity and Mortality – Lessons from Networking Nationwide Databases Gilad Twig, Medical corps, Israel Defense Forces
18:20-18:40	Coffee Break, Exhibition
18:40-19:00	Prediction of adult height by artificial intelligence through machine learning (ML) from early height data Alina German, Bnei Zion Medical Center, Clalit Health Service
19:00-19:25	Big DATA - A Tool to improve Diagnosis and Treatment of Endocrine Diseases Joseph Meyerovitch, Clalit Health Services, Schneider Children's Medical Center
19:25-19:45	Real world treatment patterns and outcomes of Growth hormone therapy among children in Israel over a decade Tal Ben Ari Sekel, Edith Wolfson Medical Center
20:00	Dinner
21:00	Ensemble Hebrew Poetry represent: Rachel Poetry

31.05.2019 | Friday

07:00	Morning run
08:00	Breakfast
08:45-09:30	DISEASES OF GENE IMPRINTING
	The Keynote lecture. Imprinted disorders and restricted growth, Silver Russell and Temple syndromes and their clinical overlap Irene Netchine, Sorbonne Université, Trousseau Children's Hospital, Paris, France
09:30-09:55	Why Imprinting? Ze'ev Hochberg, Faculty of Medicine, Technion
09:55-10:20	Puberty in Prader Willi Syndrome: Early, Late, or Never? Harry Hirsch, Shaare Zedek Medical Center
10:20-10:50	Coffee Break, Exhibition
10:50-11:20	Society Award and Lecture- Prof. Tzvi Bistritzer
11:20-12:00	Beckwith Wiedemann Syndrome: a new consensus guideline Irene Netchine, Sorbonne Université, Trousseau Children's Hospital, Paris, France
12:00-12:15	Failure to thrive and morbid obesity as presenting symptoms of pseudohypoparathyroidism Yael Levy-Shraga, Sheba Medical Center
12:15-12:30	Familial Central Precocious Puberty Caused by a Novel Mutation in the Imprinted Gene MKRN3 Osnat Admoni, Ha'Emek Medical Center
12:30-13:00	Council report
13:00	Lunch (Accompanying guests - advance registration needed)
20:00	Dinner
21:00	Wine Tasting workshop

1.06.2019 | Saturday

08:00	Breakfast
10:00	Walking tour
13:30	Lunch (Advance registration needed)