

First Day 30 March 2009

Rayman East

Oral Session: 9:00-10:45 Bone/Vitamin D

Chair: S. Shany, P. Rotman-Pikielny

Time	Page	Title
9:00	15	Vitamin D accelerates epidermal keratinocyte migration Ms. Roni Segal Adiri Dr. Amiram Ravid Prof. Ruth Koren
9:15	16	Parathyroidectomy under Local Anesthesia Dr. Yaniv Ebner Dr. Dan Nabriski Dr. Firras Kassem Prof. Dov Ophir
9:30	17	Choice of treatment for vitamin D deficiency in residents of an institution for developmentally disabled, sunshine or supplement? Mrs. Yael Alsberg Poran Dr. Geila Rozen Mrs. Zila Shen-Or Prof. Sophia Ish-shalom
9:45	18	Hospitalization in the Department of Internal Medicine, a Window of Opportunity for vitamin D replenishment Dr. Marina Nodelman 1 Dr. Geila Rozen Mrs. Zila Shen-Or Prof. Sofia Ish-Shalom
10:00	19	A Novel Loss-of-function mutation, Gln459Arg, of the Calcium-Sensing Receptor Gene Associated with Apparent Autosomal Recessive Inheritance of Familial Hypocalciuric Hypercalcemia Dr. Yardena Tenenbaum-Rakover Tal Almagor, Dr. Steven A. Lietman Dr. Tjin Shing-Jap Dr. Wu Yi-Chi Dr. Yang De-Ming Dr. Changlin Ding Dr. Najat Kussiny Dr. Michael A. Levine
10:15	20	microRNAs are involved in catch up growth in the epiphyseal growth plate. Mrs. Rakefet Pando Naomi Even-Zohar, Biana Shtaif, Moshe Phillip and Galia Gat-Yablonski
10:30	21	Changes in estrogen receptor alpha and in Nrf2 transcription factor are involved in the differential modulation of estrogenic activity by phytonutrients in bone vs. breast cancer cells Mrs. Anna Veprik Dr. Marina Khanin Prof. Michael Danilenko Prof. Joseph Levy Prof. Yoav Sharoni