

Avanzando las Ciencias Médicas a través de la Investigación Multidisciplinaria

Informes / Registro

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Jueves 7 y Viernes 8 de Junio, 2018 / 8:30 a 17:00 horas

המרכז הרפואי
שערי צדק
SHAARE ZEDEK
MEDICAL CENTER



INSTITUTO NACIONAL DE
CIENCIAS MÉDICAS
Y NUTRICIÓN
SALVADOR ZUBIRÁN



Facultad de Medicina



Traducción simultánea

ENTRADA LIBRE

Instituto de Investigaciones Biomédicas
Auditorio "Dr. Alfonso Escobar Izquierdo"
Universidad Nacional Autónoma de México (UNAM)
(Sede tercer circuito exterior)

9:00-10:30	Session 1. Moderator: Dr. Patricia Ostrosky
9:00-9:10	Welcome, Dr. David Kershenobich
9:10-9:30	The Israel Public Basket of Health Services, Prof. Jonathan Halevy
9:30-9:50	Gastrointestinal bacteria in health and in sick conditions, Dr. Omry Koren
9:50-10:10	Effect of diet on Gastrointestinal Microbiota, Dr. Armando Tovar
10:10-10:30	Discussion
10:30-10:50	Coffee Break
10:50-12:30	Session 2. Moderator Dra. Alejandra Armengol
10:50- 11:10	Genetics of breast cancer, Prof. Ephrat Levy-Lahad
11:10-11:30	Metformin reverts transition epithelial-mesenchymal in primary cultures of breast cancer, Dra. Ma. de Jesús Ibarra Sánchez
11:30-11:50	New biomarkers for the diagnosis of breast cancer, Dr. Alfonso León
11:50 -12:10	Navigating for diagnosis and treatment of breast cancer, Dra. Yanin Chávarri
12:10-12:30	Discussion
12:30-14:10	Session 3. Moderator: Prof. Benjamin Sredni
12:30-12:50	Cancer in México, Dr. Alejandro Mohar
12:50-13:10	Innate immune checkpoints in immunotherapy of cancer, Prof. Ángel Porgador
13:10-13:30	Implications of TSPAN33 in the development of B cell lymphomas, Dr. José Luis Maravillas
13:30-13:50	Cancer immunotherapy: Are we there yet? Prof. Benjamin Sredni
13:50-14:10	Discussion
14:10-15:30	LUNCH
15:30-16:50	Session 4. Moderator: Prof. Uri Nir
15:30-15:50	HRK as a novel regulator of T-Cell activation in autoimmunity and cancer, Dr. José Carlos Crispin Acuña
15:50-16:10	IL-1 as a major cytokine determining the balance between inflammation and immunity in tumor sites: Mechanisms of action and therapeutic implications, Prof. Roni Apte.
16:10-16:30	Potential Novel Immunotherapeutic Approach for Blood Cancers: From molecular mechanisms to small-molecule-based therapy, Prof. Mira Barda Saad
16:30-16:50	Discussion

9:00-10:20	Session 5 Moderator: Dra. Dana Lau
9:00-9:20	Clairvoyance in spinal surgery, Prof. Jacobo Nerubay
9:20-9:40	Environmental contamination: DNA damage in newborns, Dra. María E. Gonsebatt
9:40-10:00 20	Computer Aided Drug Design, Dr. Avraham Samson PhD
10:00-10:20	Discussion
10:20-10:50	Coffee Break
10:50- 12:30	Session 6 Moderator: Dra. Nalú Navarro
10:50-11:10	Targeting the Reprogrammed Energy Generation System of Cancer Cells, Prof. Uri Nir
11:10-11:30	Antitumoral effects of anti-estrogen on calcitriol induced expression of the estrogen receptor in triple negative breast cancer cells, Dra. Rocío Ángeles García Becerra
11:30-11:50	Soluble factors as activators of endothelial cells and its possible role in metastasis, Dr. Alejandro Zentella
11:50-12:10	Maturation of monocytes macrophages in irritable bowel syndrome, Dr. Max Schmulson
12:10- 12:30	Discussion
12:30-14:30	LUNCH
14:30- 15:50	Session 7 Moderator: Dr. José Sifuentes
14:30-14:50	The never ending challenge of transplant immunology. The cutting edge of international scientific collaboration, Dr. Moshe Israeli PhD
14:50-15:10	Acinetobacter and pseudomonas auregionosa. Multi resistance associated to biofilm, Dr. Alfredo Ponce de León
15:10-15:30	Multiple drug resistance in autoimmunity, Dr. Luis Llorente
15:30-15:50	Discussion
15:50-16:30	Summary Prof. Benjamin Sredni Dr. David Kershenobich
16:30	Final Message, Dean UNAM, Dr. Enrique Graue

Coordinadores: **Dr. Enrique Graue Wiechers**
Prof. Benjamin Sredni
Dr. David Kershenobich Stalnikowitz