

Wi-Fi-bros-is

A Wound Healing Hub Workshop

BGU, Faculty of Health Sciences and Meir Medical Center Pulmonary Department

Sunday 17/2/2019

At Meir Medical Center

10:00 Gathering

10:30	Prof. David Shitrit, MD Head of the Pulmonary department - Meir Medical Center, Israel Recent Advances in IPF Patient Care	Dauids3@clalit.org.il
11:00	Gali Epstein Shochet, PhD Pulmonary disease research laboratory - Meir Medical Center, Israel Nintedanib Blocks the IPF-Fibroblast Paracrine Induction of Epidermal Growth Factor Receptor	Gali.Epstein@clalit.org.il
11:30	Prof. Boris Hinz, PhD Laboratory of Tissue Repair and Regeneration, Faculty of Dentistry, University of Toronto, Canada Fibroblast and Macrophage Interactions in Lung Fibrosis	Boris.Hinz@utoronto.ca

12:15 - Lunch break -

12:45	Avshalom Shalom, MD Head of plastic surgery unit at Plastic Surgery Unit - Meir Medical Center, Israel Fat Transplantation: State-of-the-Art	avshalom.shalom@clalit.org.il
13:15	Assaf Zaritsky, PhD Department of Software & Information Systems Engineering, Faculty of Engineering, BGU, Israel Computational Cell Migration	assafzar@gmail.com
13:45	Ronen Schuster, PhD Laboratory of Tissue Repair and Regeneration, Faculty of Dentistry, University of Toronto, Canada Alpha1-antitrypsin and Wound Closure: Impact on Cell Migration	ronen.schus@gmail.com
14:15	Prof. Eli C Lewis, PhD Head, Department of Clinical Biochemistry & Pharmacology, Faculty of Health Sciences, BGU, Israel Ecoimmunity: Tissues and Immune Cells as a Pliable Ecosystem	lewis@bgu.ac.il

15:00 Farewells