







## 5<sup>th</sup> Israeli Vascular Access Conference

January 11th, 2017, Daniel Hotel, Herzlia, Israel

00,00 00,20	Project ration Coffee Visit the Euclidian	
08:00-08:30 08:30-10:00	Registration, Coffee, Visit the Exhibition	N/D
08:30-08:35	Session I, Chairs: Ziv Haskal, USA; Daniel Berlowitz, ISR; Jan Tordoir, Welcome Introduction	Talia Weinstein, ISR
08.30-08.33	welcome introduction	David Shemesh, ISR; Eli Atar IS
Vascular Acces	ss Creation and Maturation	
08:35-08:50	Vascular access for hemodialysis - what have we achieved until now and what the future holds for us?	Surendra Shenoy,USA
08:50-09:00	Advances in hemodialysis catheters	Ziv Haskal, USA
09:00-09:10	The biology of fistula maturation	Jan Tordoir, NLD
09:10-09:20	Endovascular AV fistula creation	Marc Glickman, USA
09:20-09:30	Vascular access maintenance: prevention is better than cure	Daniel Berlowitz, ISR
09:30-09:40	Endovascular balloon assisted fistula maturation	Luc Turmel Rodrigues, FRA
09:40-09:50	Computerized simulation of vascular access planning for hemodialysis	Jan Tordoir, NLD
09:50-10:00	Diagnosis and treatment of steal syndrome	Arnold Miller, ISR
10:00-10:30	Coffee Break and Visit the Trade Exhibition	
10:30-12:00	Session II, Chairs: Eli Atar, ISR; Selcuk Baktiroglu, TUR; Talia Weinste	ein, ISR
Complications	of Dialysis	
10:30-10:40	Dying to feel better: The central role of dialysis-induced tissue hypoxia	Neta Lev, ISR
10:40-10:50	Critical limb ischemia in hemodialysis patients	Galit Sivak, ISR
10:50-11:00	Mesenteric ischemia in hemodialysis patients - is there a role for endovascular intervention?	Eli Atar, ISR
Access Constri	uction and Maintenance	
11:00-11:10	Complex vascular access surgery	Eric Chemla, GBR
11:10-11:20	Early cannulation graft, is it worthwhile?	Surendra Shenoy, USA
11:20-11:30	Human bioengineered graft goes into phase 3 study	Marc Glickman, USA
11:30-11:40	Vascular access in elderly patients	Selcuk Baktiroglu, TUR
11:40-11:50	Changing the culture - from catheter to fistula	Jeremy Crane, GBR
11:50-12:00	Endovascular treatment of thrombosed fistulae	Adam Farkash, ISR
12:00-12:30	Coffee Break and Visit the Trade Exhibition	,
12:30 -13:30	Session III, Chairs: Dimitrios Karnabatidis, GRC; Anthony Verstandig	g, ISR
Endovascular (	Intervention in Vascular Access	
12:30 -12:40	Contrast induced nephropathy	George Blinder, ISR
12:40 -12:50	Gadolinium induced nephrogenic systemic fibrosis; truth or myth?	George Blinder, ISR
12:50 -13:00	Endovascular simulation of vascular access procedures	Gabriel Bartal, ISR
13:00 -13:10	Cephalic arch stenting - Long term follow-up	Anthony Verstandig, ISR
13:10 -13:20	The science behind drug coated balloons: the idea and the technology.	Francesco Jatta, ITA
13:20 -13:30	The role of drug eluting balloons in vascular access for hemodialysis	Dimitrios Karnabatidis, GRC
13:30-14:30	Lunch and Visit the Trade Exhibition (Desserts will be served in Exhibition Area)	
14:30-16:00	Session IV, Chairs: Allan Bloom, ISR; Miltos Lazarides, GRC; Luc Turn	nel Rodrigues, FRA
Management	of Central Vein Occlusive Disease	
14:30 -14:40	Stents, PTA or wait and see: ongoing debate on central vein obstruction	
14:40 -14:50		Luc Turmel Rodrigues, FRA
14.40 -14.50	"Inside-Out": A novel sharp recanalization technique used in chronically	Luc Turmel Rodrigues, FRA Allan Bloom, ISR
14:50 -15:00	"Inside-Out": A novel sharp recanalization technique used in chronically occluded central veins	Allan Bloom, ISR
14:50 -15:00 15:00 -15:10	"Inside-Out": A novel sharp recanalization technique used in chronically occluded central veins  Hero device is the solution	Allan Bloom, ISR  Marc Glickman, USA
14:50 -15:00 15:00 -15:10 15:10 -15:20	"Inside-Out": A novel sharp recanalization technique used in chronically occluded central veins  Hero device is the solution  Forget about it and do femoral vein transposition	Allan Bloom, ISR  Marc Glickman, USA  Miltos Lazarides, GRC
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