

11th September 2019, Budapest

	Helia room	Panorama room
	09:00-09:10 Welcome word ; <i>Francois Georgelin</i>	
	09:10-09:20 Introduction ; <i>Prof. Hans Smola</i>	
09:20-10:50	<p>Exudate Management</p> <p>Exudate management: recent updates and practical guidelines; <i>Prof. Marco Romanelli, IT</i></p> <p>Effects of exudate physical, chemical and thermal conditions on collective migration of tissue-repairing cells: Mechanobiological studies; <i>Prof Amit Gefen, ISR</i></p> <p>Ideal dressing characteristics in exudate management of diabetic foot ulceration; <i>Prof. Paul Chadwick, UK</i></p> <p>Challenges of wounds with high exudation - polyacrylate polymers dressings put them in use!; <i>Gulnaz Tariq, UAE</i></p> <p>Q&A (10 min)</p>	
	10:50-11:20 Coffee Break	
11:20-12:50	<p>Exudate Management</p> <p>The importance of a multidisciplinary team approach in the exudate management of patients with hard-to-heal wounds and the use of Zetuvit Plus Silicone; <i>Astrid Probst, DE</i></p> <p>The management of exudate in case of lymphedema; <i>John Schäfer, Myriam Seitert, DE</i></p> <p>The reduction of edema using compression and superabsorbents are important components of exudate management; <i>Carsten Hampel-Kalthoff, DE</i></p> <p>Use of the superabsorbent wound dressing Zetuvit Plus in the management of deep burn wounds; <i>Malyutina Borisovna, Andrej Alekseev, RU</i></p> <p>Q&A (10 min)</p>	<p>NPWT</p> <p>Exudate management and NPWT; <i>Lenka Veverková, et al, CZ</i></p> <p>Exudate management with NPWT in mesh suppuration after abdominal wall reconstruction with mesh; <i>Zsolt Szentkereszty, HU</i></p> <p>Complex wound care and exudate management using NPWT during abdominal compartment syndrome caused by acute pancreatitis; <i>Laszlo Venczel, Laszlo Silorszki, HU</i></p> <p>Management of refractory ascites using NPWT. A pilot study; <i>Romane Hurel, et al, FR</i></p> <p>Q&A (10 min)</p>
	12:50-14:00 Lunch break & poster viewing	
14:00-14:20	<p>Exudate Management</p> <p>Lymphorrhoea as a largely under-recognized problem in exudate management of chronic wounds; <i>Judit Daróczy, HU</i></p>	<p>NPWT</p> <p>Prophylactic ciNPWT for high-risk laparotomy wounds. Preliminary results of a multi-centre randomised controlled trial; <i>Balazs Banky, et al, HU</i></p>
14:20-15:30	<p>Epithelialization</p> <p>Keratinocytes under the spotlight: Epithelialization process is essential for wound healing; <i>Marjana Tomic-Canic, US</i></p> <p>Clinical assessment of a foam dressing containing growth factor-enhancing hydrated polyurethanes; <i>Hans Smola, DE</i></p> <p>An easy manner to manage second degree burns in children; <i>Franck Duteille, FR</i></p> <p>Q&A (10 min)</p>	<p>Management of pediatric extravasation injuries with NPWT; <i>Marie-Christine Planq, FR</i></p> <p>Combined NPWT and Omental Flap for prosthetic femoropopliteal Graft salvage; <i>Alex Carap et al, RO</i></p> <p>Enterocutaneous fistula: How to efficiently control the enteric effluent using NPWT. Recommendations, tricks and tips and own experience; <i>Adam Bobkiewicz, PL</i></p> <p>Q&A (10 min)</p>
	15:30-16:00 Coffee Break	
16:00-17:15	<p>Epithelialization</p> <p>Superficial cutaneous burn care: The impact of a new management protocol; <i>Jean Sende, et al FR</i></p> <p>My check-list - How I use the HydroTac system. Practical aspects from the surgeon's point of view; <i>Istvan Rozsos, et al, HU</i></p> <p>Our experience in wound care products - case series; <i>Alper Sener, et al, TK</i></p> <p>Q&A (10 min)</p>	<p>NPWT</p> <p>Application of NPWT in complex wounds in the Vascular Surgery Service of Centro Hospitalar Lisboa Norte (CHULN) - Portugal. Case report of a patient with traumatic injuries in both lower limbs; <i>Ana Almeida, PT</i></p> <p>Prophylactic NPWT in vulvar carcinoma; <i>Emilie Raimond, et al, FR</i></p> <p>NPWT-induced effective wound healing in the treatment of vascular graft infections; <i>Melinda Gadacs et al, HU</i></p> <p>Q&A (10 min)</p>
	17:15 CLOSING ; <i>Prof. Hans Smola, DE</i>	
	CLOSING ; <i>Prof. Tomasz Banasiewicz, PL</i>	