

Negative Pressure Wound Therapy

	Hall 2B	Meeting room 3
9:00-10:00	Congress introduction; <i>Prof. Hans Smola</i> Clinical challenges to wound bed preparation; <i>Prof. Sabine Eming</i> How does epithelialization work?; <i>Prof. Tomic-Canic</i> Introduction of topics and key speakers; <i>Prof. Hans Smola</i>	
10:00-10:30 Coffee Break		
10:30 - 12:00	Open Abdomen <i>Chairs: Martin Hut'an, Tomasz Banasiewicz</i> From craft systems to existing negative pressure systems; <i>Oswaldo Borraez</i> NPWT in open abdomen as potential prevention of intraabdominal adhesions formation; <i>Tomasz Banasiewicz, Adam Bobkiewicz, Wojtek Francuzik</i> Management of open abdomen with NPWT – state of the art and tips and tricks; <i>Dominik A. Walczak, Łukasz Krakowczyk, Adam Maciejewski</i> Pressure distribution during NPWT in experimental abdominal compartment syndrome; <i>Zsolt Szentkereszty, Klaudia Balog, Zoltán Attila Godó, Katalin Pető, Deák Adám, Mariann Berhész, Norbert Németh, Adrienn Csiszko</i> Application of negative pressure dressing for the purpose of temporary abdominal closure in the management of ruptured abdominal aortic aneurysms following open surgery; <i>Zielinski M, Zawadzki P, Oszkinis G</i> NPWT improves patients outcome in abdominal sepsis even in severe postoperative complications; <i>R. Scurtu, I. Cetina, C.C.Ciuce, R. Apostu, C. Ciuce</i>	Special Indications 1 <i>Chair: Csaba Toth, Darko Kucan</i> Combination of NPWT and a marine Omega3 wound matrix in chronic wounds; <i>Georgios Meimarakis</i> May the use of negative pressure therapy reduce the length of cicatrisation in pilonidal sinus. A prospective observational study; <i>C. Sabbagh, J. M. Regimbeau</i> Synergic effect of hyperbaric oxygen therapy and NPWT in necrotizing fasciitis and necrotizing soft tissue infection treatment; <i>Mrázek T., Strnadl O., Hájek M.</i> NPWT: indications in pediatric population; <i>M. C. Plancq, C. Klein, F. Deroussen, R. Gouron</i> Use of NPWT as a treatment of Fournier's gangrene; <i>Darko Kucan MD, Janko Oreskovic MD</i>
12:00 - 13:30 Lunch break & poster viewing		
13:30 - 15:00	Orthopedics & Trauma <i>Chair: Rolf Becker, Rita Lages</i> Application of NPWT in spinal infections; <i>Istvan Klemencsics, Aron Lazary, Peter Pal Varga</i> A last resort before exarticulation; <i>Geza Pallag, Kristof Hajdu</i> Surgical procedure protocol in septic chest cavity complications; <i>Sándor Pellek</i> Management of wound healing complications of above-knee amputation stump; <i>Rita Lages, Alice Pimentel, Teresa Santos, Marta Serra, Catarina Ribeiro, Paulo Menezes, Catarina Fernandes, Filipe Ribeiro, António Oliveira, Angelo Figueiredo, Amélia Vieira</i> NPWT in treatment of an infected, posttraumatic wound of the knee joint area; <i>Wojciech Panz</i>	Special Indications 2 <i>Chair: Christian Willy, Martin Hut'an</i> The risk of surgical site infection (SSI) and SSI prevention with closed incision negative pressure therapy (cinPT); <i>Christian Willy</i> Closure rate of enteroatmospheric fistula in open abdomen management using NPWT. A multicenter observational study in Poland; <i>Adam Bobkiewicz, Dominik Walczak, Szymon Smoliński, Tomasz Kasprzyk, Tomasz Banasiewicz</i> Place of NPWT in the algorithms of wound healing; <i>Hutan Martin, Kutarna Juraj, Loncsar Gerhard</i> The role of NPWT in treatment after surgery for patient with colorectal cancer; <i>J. Bartos, M. Skrovina, A. Jurkovic</i> Trans-tibial amputation associated with Vivano NPWT applied on closed wound. 32 consecutive cases; <i>G. Maxant, C. Deharvengt</i>
15:00-15:30 Coffee Break		
15:30-17:00	Technological Aspects in NPWT <i>Chair: Mike Laukötter, Christian Willy</i> The "optimal" pressure level using NPWT- Some technological aspects; <i>Christian Willy</i> Which pressure in NPWT: literature review and experts' opinions; <i>Mike G. Laukoetter, Tomasz Banasiewicz, Rolf Becker, Marco Fraccalvieri, Martin Hutan, Csaba Toth, Lenka Veverkova, Zsolt Szentkereszty</i> "Pitfalls in NPWT": Analysis & lessons learned; <i>Lenka Veverková, Kateřina Krejsová, Jan Žák, Michal Reška, Petr Vlček</i> Is there any correlation between level of negative pressure used and rate of enteroatmospheric fistula formation in open abdomen management using NPWT? Analysis of 632 patients and outcomes of worldwide observational study; <i>Bobkiewicz Adam, et al</i> Management of enteroatmospheric fistula with NPWT - state of the art and tips and tricks; <i>Dominik A. Walczak, Łukasz Krakowczyk, Adam Maciejewski</i>	Special Indications 3 <i>Chair: Tomasz Banasiewicz, Zsolt Szentkereszty</i> Management of large chronic venous leg ulcers with NPWT; <i>Dominik A. Walczak, Michał Wojtyniak, Rajmund Jaguścik, Wojciech Falek, Piotr W. Trzeciak</i> Use of NPWT in the management of pediatric septic wounds; <i>M. C. Plancq, C. Klein, F. Deroussen, R. Gouron</i> NPWT as a safe and effective method in complicated neurosurgical complication with exposed dura mater; <i>Tomasz Banasiewicz, Witold Ledwosiński, Kinga Zastawna, Bartosz Sokół, Joanna Biłska-Stokłosa</i> NPWT allows a successful salvage of acute infected mesh after hernia repair; <i>Alicia Mettoudi, Yohann Renard</i> The efficiency and safety of negative pressure wound therapy in open abdomen. A hungarian multicentric, prospective, observational study; <i>Szentkereszty Zs., Csiszko A., Susán Zs., Vereczkei A., Szöllösi A., Svéda Sz., Kincses Zs., Nagyházi J.B., Sugár I., Bakity B., Harsányi L.</i> The role of NPWT in the treatment of severe burns in children; <i>Sidonia Susanu</i>