



## DFSG 2017 Scientific Programme

	Abstract number	FRIDAY 8 SEPTEMBER 2017	Speakers	Room
12:00		Registration desk open		
14:00-14:15		<b>Welcome</b>	<i>DFSG Vice-chairman Nikolaos Papanas</i>	Plenary Room
14.15-15.25		<b>Oral presentations: Miscellaneous I</b> <b>Chairs: Nikolaos Papanas, Alberto Piaggese</b>		Plenary Room
	O1	Reporting the assessment of new diabetic foot presentations in specialist clinics across Europe: focus on patient perceptions and the possible impact on their management	<i>Raju Ahluwalia, United Kingdom</i>	
	O2	Five year mortality following diabetic amputation has not changed over 14 years	<i>Satyan Rajbhandari, United Kingdom</i>	
	O3	Comparison of long-term outcomes in diabetic patients with critical limb ischemia treated by autologous cell therapy, percutaneous angioplasty or conservative therapy	<i>Andrea Nemcova, Czech Republic</i>	
	O4	Screening MDT, UnderPressure!	<i>Graham Nuttall, United Kingdom</i>	
	O5	Negative Pressure Wound Therapy Effect in Diabetic Foot Ulcer May Be Mediated Through Differential Gene Expression	<i>Sebastian Borys, Poland</i>	
15.35-16.30		<b>Oral Presentations: Diagnostics</b> <b>Chairs: Edward Jude, Frances Game</b>		Plenary Room
	O6	5-year Follow-up of Patients with Diabetes on Haemodialysis	<i>Paula Gardiner, Ireland</i>	
	O7	Diagnostic accuracy of 99mTc-HMPAO-labeled leucocyte scintigraphy for diabetic foot osteomyelitis in relation to foot part involved and imaging technique	<i>Stamata Georga, Greece</i>	
	O8	What is the most reliable and accurate plain X-ray sign in the diagnosis of diabetic foot osteomyelitis?	<i>Francisco Javier Alvaro Afonso, Spain</i>	
	O9	The Infected Diabetic Foot: The value of inflammatory biomarkers to diagnose diabetic foot osteomyelitis	<i>Javier La Fontaine, United States</i>	
16.30-17.00		Coffee / Tea Break		Exhibition area
17.00-18.00		<b>Industry Symposium: Woundcare Circle</b>		Plenary Room
18.00-19.00		<b>Oral Presentations: Surgery</b> <b>Chairs: José Luis Lázaro Martínez, Enrico Brocco</b>		Plenary Room
	O10	Age at amputation is strongly related to mortality during 10 years follow up	<i>Bernard Pac Soo, United Kingdom</i>	
	O11	Major lower-extremity amputations in people with and without diabetes in Belgium, 2009-2013	<i>Patrick Lauwers, Belgium</i>	
	O12	Diabetic foot surgical treatment in elderly over 75 years	<i>Roberto da Ros, Italy</i>	
	O13	The spread of foot infection and its impact on the outcomes of major amputations of lower extremities in diabetic patients	<i>Danguole Vaznaiciene, Lithuania</i>	
19.00-20.00		Welcome reception in the exhibition (Included in registration fee. Please note that the event is not a dinner)		Exhibition areas
		<b>SATURDAY 9 SEPTEMBER 2017</b>		
07.00		Podartis Diabetes Run/Walk, 5 km, open to all participants		Meet at the entrance to Sheraton Hotel
09:00 – 10:30		<b>Oral Presentations: Offloading and Biomechanics</b> <b>Chairs: Anna Trocha, Sicco Bus</b>		Plenary Room
	O14	Declining offloading rate in Belgian Recognized Diabetic Foot Clinics (RDFC): results from an audit-feedback quality improvement initiative.	<i>Isabelle Dumont, Belgium</i>	
	O15	Careful selection of insole material stiffness can significantly improve pressure reduction in therapeutic footwear and orthoses	<i>Panagiotis Chatzistergos, United Kingdom</i>	
	O16	Clinical efficacy of therapeutic footwear with a rigid rocker sole in the prevention of reulceration in patients with Diabetes mellitus and diabetic polyneuropathy: a prospective and randomized clinical trial	<i>Mateo López Moral, Spain</i>	
	O17	Neuromechanical differences between diabetic patients with and without ulcerated feet	<i>Roosbeh Naemi, United Kingdom</i>	
	O18	Can people with diabetes reduce the muscular demands of walking through altering the leverage at the ankle?	<i>Milos Petrovic, United Kingdom</i>	
	O19	Digital deformities assessment should be consider before a percutaneous flexor tenotomy for management diabetic foot ulcers on the toes	<i>Irene Sanz, Spain</i>	
10.30-11.15		Coffee / Tea Break		Exhibition area
11.15-11.45		<b>Industry Symposium: Podartis</b>		Plenary Room
11.50-12.15		<b>Industry Symposium</b>		Plenary Room

12.20-12.40		<b>Paul Brand Award presentation</b> <b>Chairs: Klaus Kirketerp-Møller, Alberto Piaggese</b>		Plenary Room
	Paul Brand Award	How effectively offload patients with diabetic foot at home?	<i>Jarmila Jirkovska, Czech Republic</i>	
12.40-13.40		Lunch		Exhibition area
12.45-14.15		DFSG Executive Committee Meeting		Challenger
13.40-14.40		<b>Poster discussion I</b>		
		<b>Parallel session A: Top 10 poster abstracts</b> <b>Chair:</b>		Ariana 1
	P1	The impact of vascular status on the outcome of patients treated with a minor amputation for their diabetic foot osteomyelitis: a retrospective observational study	<i>Nafeesah Shafiq, United Kingdom</i>	
	P2	Investigation into the relationship between plantar pressure and skin hardness in people with diabetes	<i>David Allan, United Kingdom</i>	
	P3	Smart socks monitoring skin temperature can predict plantar pressure changes	<i>Mamdouh El-nahas, Egypt</i>	
	P4	The effect of shoe outsole stiffness on plantar pressure and patient satisfaction in patients with diabetes at high risk of foot ulceration.	<i>Sicco Bus, Netherlands</i>	
	P5	Efficacy of a pro-active screening for diabetic foot ulceration in the community autonomously performed by nurses	<i>Alberto Piaggese, Italy</i>	
	P6	Sixty percent reduction of ulcer area at 2 weeks can be a useful predictor of eventually diabetic foot ulcer healing by 12 weeks	<i>Timothy Jemmott, United Kingdom</i>	
	P7	Time sequence of bone marrow edema Resolution in the active diabetic Charcot foot-a retrospective Study	<i>Sofia Antoniou, Germany</i>	
	P8	Microsurgical Diabetic Foot Ulcer Reconstruction: The Most Functional Reconstruction	<i>Donghyuk Shin, Korea, Rep. of South</i>	
	P9	Ischemia as a prognostic factor in the outcome of the patients admitted in a Diabetic Foot Unit.	<i>Jesus Alfayate-Garcia, Spain</i>	
	P10	Comparison of three different isolation methods of cell therapy of critical limb ischemia in diabetic patients	<i>Anna Pyšná, Czech Republic</i>	
		<b>Parallel session B: Biomechanics &amp; Microbiology</b> <b>Chair:</b>		Ariana 2
	P11	Effectiveness and cost-effectiveness of orthotic intervention in diabetes: A systematic review	<i>Aoife Healy, United Kingdom</i>	
	P12	Which rocker outsole design is most effective for diabetic patients?	<i>Banafshe Ghomian, Iran</i>	
	P13	Walking poles and upright posture stability in diabetic patients	<i>Piergiorgio Francia, Italy</i>	
	P14	Colony forming units (CFU) as a marker of effectiveness of VAC with/without ultrasound debridement (USD)	<i>Maksym Gorobeiko, Ukraine</i>	
	P15	A negative bone culture may predict a lower incidence of major amputation in patients with the diabetic foot	<i>Veronika Woskova, Czech Republic</i>	
	P16	Exploration of serial changes in the microbiome of diabetic foot ulcers	<i>Tim Sloan, United Kingdom</i>	
	P17	The microbiome of the chronic diabetic foot ulcers	<i>Elena Komelyagina, Russian Federation</i>	
	P18	Multidrug resistant bacteria: an increasing complication of diabetic foot	<i>Elisabetta Iacopi, Italy</i>	
	P19	Multiresistant Bacteria: Analysis of Multidisciplinary consultation of the Diabetic Foot Unit	<i>Liliana Fonseca, Portugal</i>	
		<b>Parallel session C: Prevention &amp; Varia</b> <b>Chair:</b>		Ariana 3
	P20	Breakthrough in treatment of skin barrier defects in diabetic feet with new foam technology	<i>Maximilian Spraul, Germany</i>	
	P21	Annual diabetic foot risk assessment: is it necessary?	<i>Daniela M. M. Mendes, Portugal</i>	
	P22	The measurement of skin temperature in the examination of the foot within the Diabetic Foot Clinic	<i>Wegin Tang, United Kingdom</i>	
	P23	Effect on HbA1c, diabetes related problems and wellbeing of proactive multidisciplinary care for people with diabetic foot complications and poorly regulated HbA1c	<i>Mette Glindorf, Denmark</i>	
	P24	Diabetic foot in patients after transplantation and it's association with risk factors including education, prevention and physical activity.	<i>Eliška Vrátná, Czech Republic</i>	
	P25	Prognosis of wound healing in diabetic foot patients	<i>Tatiana Zelenina, Russian Federation</i>	
	P26	Is there a relationship between bone quality and fracture risk in patients with type 2 diabetes	<i>Tatiana Gracheva, Russian Federation</i>	
	P27	The role of topical oxygen therapy in the treatment of diabetic foot ulceration	<i>Nia Jones, United Kingdom</i>	
	P28	Diabetic foot ulcers caused by rat bite in Tanzania	<i>Zulfiquarali G. Abbas, Tanzania</i>	
	P29	Does cognitive function impairment influence the foot protective behavior?	<i>Marina Khlopina, Russian Federation</i>	
		<b>Parallel session D: Vascular Surgery /PAD &amp; Offloading</b> <b>Chair:</b>		Gemini 1
	P30	Reference range for tcpO2 measurement on plantar foot surface: a pilot study	<i>Oleg Udovichenko, Russian Federation</i>	
	P31	Botulinum toxin therapy is effective for lower limb spastic of CLI not to undergo revascularization	<i>Yuta Terabe, Japan</i>	
	P32	Utilization of cryopreserved arterial homografts in the revascularization of the complicated diabetic foot	<i>Laura Carrasco Cortijo, Spain</i>	
	P33	Rapid Access to Vascular - A New Local Initiative For Diabetic Foot Patients With Peripheral Vascular Disease	<i>Paula Grannon, United Kingdom</i>	
	P34	Pulse wave velocity and peripheral neuropathy in patients with type 2 diabetes mellitus	<i>Anastasios Tentolouris, Greece</i>	
	P35	Vascular rehabilitation as part of the therapeutic algorithm of diabetic PAD	<i>Toscanella Fabrizia, Italy</i>	
	P36	5-years old results of endovascular treatment in diabetic patients with critical limb ischemia	<i>Zera Abdulvapova, Russian Federation</i>	
	P37	What Degree of Blood Supply and Infection Control is Needed to Treat Forefoot Diabetic Critical Ischemia with Foot Osteomyelitis?	<i>Miki Fujii, Japan</i>	
	P38	Removable contact splints in patients with diabetic foot under postoperative care	<i>Vladimira Fejfarova, Czech Republic</i>	
	P39	Enhanced Offloading for Diabetic Foot Ulcers with Bilateral PulseFlow Technology	<i>Hadi Rahemi, United States</i>	
		<b>Parallel session E: Education, Organisation and Guidelines</b> <b>Chair:</b>		Gemini 2
	P40	Current Guidelines on Diabetic Foot Screening: An Evaluation of the Recommendations	<i>Cynthia Formosa, Malta</i>	

	P41	SMART-FOOT project: Screening, Measures, Assessment, Reaction and Timely referral of diabetic FOOT problems	Frank Nobels, Belgium	
	P42	Diabetic foot care education - developing an innovative way of teaching professionals in Portugal	Sílvia Da Silva, Portugal	
	P43	A training video on diabetes foot assessment: an effective and versatile resource for multidisciplinary teams	Francesco Medici, United Kingdom	
	P44	Diabetic foot education program (DFEP): Opinion Survey on management of diabetic foot in Indian Clinical Setup	Ashok Das, India	
	P45	Care Planning for Diabetic Foot Ulcers - Will it make a difference?	Layth Hendow, United Kingdom	
	P46	The Effect of the Multi-Disciplinary Team on Morbidity and Mortality in Patients with Diabetic Foot Disease	Laura Watson, United Kingdom	
	P47	Toe-Flow model: 3 years experience of Diabetic Foot Unit	Juan Pedro Sanchez Rios, Spain	
	P48	Quality and Safety of Podiatric Independent Prescribing: a local retrospective audit within a Diabetic Outpatient Foot Clinic	Jacqueline Mildred, United Kingdom	
	P49	The Impact Of Route Of Admission On Hospital Length Of Stay For Patients With Emergency Diabetes Foot Complications	Jennifer Tremlett, United Kingdom	
14.45-15.45		<b>Industry Symposiu: Urgo</b>		Plenary Room
15.45-16.15		Coffee / Tea Break		Exhibition area
16:15-17:00		<b>Invited talk: Update on the DFSG research grants 2013 and 2014</b> <b>Chairs: Kristien van Acker, Nikolaos Papanas</b>		Plenary Room
	O20	Analysis of the foot's morpho-functional characteristics that can predispose in the development of a Charcot's Diabetic- Neuropathic-Osteo-Arthropathy (DNOA)	José Luis Lázaro, Spain	
	O21	Bone immunohistochemistry and levels of RANKL, osteoprotegerin and inflammatory cytokines in acute charcot foot	Ioanna Eleftheriadou, Greece	
		Information about the Dfoot International	Kristien van Acker, Belgium	
17:00-17:45		<b>Presentation of 3 Top Orals to be judged for prize giving</b> <b>Chairs: Klaus Kirketerp-Møller, TBA</b>		Plenary Room
	Prize Oral 1	Reducing diabetes related amputations following introduction of validated commissioning criteria in one UK region	Richard Paisey, United Kingdom	
	Prize Oral 2	Impact of below-the-ankle peripheral arterial disease on the outcomes of diabetic patients with ischemic foot ulcers	Marco Meloni, Italy	
	Prize Oral 3	Recurrence of diabetic foot ulcers: 10-year follow-up analysis in Eurodiale subgroup	Michal Dubsy, Czech Republic	
17:45-18:30		<b>Business Meeting and Assembly</b> <b>New DFSG executive members to be elected</b>		Plenary Room
18:30-19:00		DFSG Executive Committee Meeting including new elected members		
19:30-01.00		<b>Conference dinner including dance</b>  <b>The dinner is included in the registration fee for delegates. Exhibitors can purchase tickets by contacting the DFSG Secretariat.</b>		Palácio da Bolsa, Porto, Venice Buses will depart from Sheraton at 19:00
		<b>SUNDAY 10 SEPTEMBER 2017</b>		
09:00 – 10:30		<b>Oral Presentations: Charcot and Prevention &amp; Recurrence</b> <b>Chairs: Nikolaos Papanas, Maximilian Spraul</b>		Plenary Room
	O22	Foot structural changes after lateral column exostectomy in patients with Charcot foot	Raúl Molines Barroso, Spain	
	O23	Temperature difference less than 2 degrees compared with the contralateral foot does not rule active Charcot osteoarthopathy: imaging is mandatory	Jody Lucas, United Kingdom	
	O24	Total contact casting is a safe treatment modality for acute Charcot osteoarthopathy and neuropathic ulceration and is not associated with increased incidence of deep vein thrombosis.	Michelle Stafford, United Kingdom	
	O25	Adherence to guideline-recommended medical therapies in type 2 diabetic patients with chronic critical limb ischemia	Alberto Coppelli, Italy	
	O26	Glycaemic variability as measured by the magnitude of visit to visit HbA1c concentrations over the 5 years prior to presentation is significantly associated with rate of wound healing in the diabetic foot	Ketan Dhatariya, United Kingdom	
	O27	Diabetic foot ulcer recurrence prediction:a time-to-event analysis	Matilde Monteiro-Soares, Portugal	
	O28	Incidence and predictors of recurrent and new diabetic foot ulcers	Susanne Engberg, Denmark	
10:30 – 11:00		Coffee / Tea Break		Exhibition area
11:00 – 12.00		<b>Industry Symposium: Edixomed</b>		Plenary Room
12.05 - 13.00		<b>Oral Presentations: Podiatry &amp; Vascular assessment and surgery</b> <b>Chairs: Enrico Brocco, Luigi Uccioli</b>		Plenary Room
	O29	Does the time interval between podiatric review and intervention influence recurrence of diabetes foot ulcers?	Jo McCardle, United Kingdom	
	O30	Infrainguinal revascularization in diabetic patients in hemodialysis. What has changed?	Duarte Rego, Portugal	
	O31	Alteration of skin blood flow in response to locally applied pressure in type 2 diabetic patients with foot ulcer	Julien Vouillarmet, France	

	O32	Thermographic imaging for detection of peripheral arterial disease: a comparative study	<i>Alfred Gatt, Malta</i>	
13:00 – 13.45		Lunch		Exhibition area
13.45-15.00		<b>Oral Presentations: Miscellaneous II</b> <b>Chairs: Frances Game, TBA</b>		Plenary Room
	O33	Should Calcaneal Ulcers Be Managed In a Class of Their Own?	<i>Dhruti Hirani, United Kingdom</i>	
	O34	Hospitalised individuals with diabetic foot disease have high prevalence of cognitive and psychiatric comorbidities which are associated with poor clinical outcomes	<i>Amanda Jurgensen-Rauch, United Kingdom</i>	
	O35	Influence of peripheral nerve system on proliferation and migration of keratinocytes on site of ulceration	<i>Ekaterina Artemova, Russian Federation</i>	
	O36	The association of Endothelial Progenitor Cells with peripheral neuropathy in patients with type 2 diabetes mellitus	<i>Ioanna Eleftheriadou, Greece</i>	
	O37	The disconnect between the presence or absence of clinical diabetic foot infection and positive bacterial cultures.	<i>Zoe Davies, United Kingdom</i>	
	O38	Evaluation of SPECT/CT in patients with diabetic foot infections - a five year's experience	<i>Aka Freya, Belgium</i>	
15.05-16.05		<b>Poster discussion II</b>		
		<b>Parallel session F: Charcot &amp; Neuropathy</b> <b>Chair:</b>		Ariana 1
	P50	Is exostectomy for chronic mid-foot plantar ulcer in Charcot deformity a good choice to prevent future events?	<i>Esther Garcia Morales, Spain</i>	
	P51	Plantar foot pressures, footwear adherence and ulcer recurrence in diabetic patients with Charcot foot deformity	<i>Renske Keukenkamp, Netherlands</i>	
	P52	Epidemiology and early management of acute Charcot foot in a tertiary diabetic foot clinic in Belgium	<i>Severien Meyers, Belgium</i>	
	P53	Charcot Neuroarthropathy (CN): factors characterizing a study population in Tuscany 2008-2015	<i>Roberto Anichini, Italy</i>	
	P54	Long-term effects of a diabetic Charcot foot on the progress of neuropathy	<i>Rasmus Jansen, Denmark</i>	
	P55	Treatment of active Charcot neuropathic osteoarthropathy by multidisciplinary diabetic foot team in hospital: Results of our six year's experience	<i>Johana Venerová, Czech Republic</i>	
	P56	Sudomotor examination should be regularly performed in patients with chronic kidney disease from predialysis stage (CKD4) but also after transplantation to detect nerve regeneration	<i>Dragan Tesic, Serbia</i>	
	P57	Assessment of pain sensitivity and speed of wound healing in rats with streptozotocin-induced diabetes mellitus	<i>Anna Gorbacheva, Russian Federation</i>	
	P58	THE PORTABLE DEVICE FOR AUTOMATED SURAL NERVE CONDUCTION STUDY: UTILITY FOR THE DIAGNOSIS OF PERIPHERAL NEUROPATHY IN PATIENTS WITH TYPE 1 DIABETES MELLITUS	<i>Nikolaos Papanas, Greece</i>	
	P59	Diabetic foot experiences at Augusta Victoria Hospital within the context of low resource countries	<i>Reena abu Sneinah Reena, Palestine</i>	
	P60	Long segment rigid internal fixation improves outcome following midfoot reconstruction in Charcot neuroarthropathy	<i>Venu Kavarthapu, United Kingdom</i>	
	P61	Peripheral neuropathy and lumbar spinal stenosis in patients with diabetes	<i>Katia Langton, Canada</i>	
		<b>Parallel session G: Epidemiology, Care and Quality of Life</b> <b>Chair:</b>		Ariana 2
	P62	Early prediction of diabetic foot ulcer recurrence at Assiut, Egypt	<i>Wala Khalifa, Egypt</i>	
	P63	What is different about the diabetic patients with neuropathy compared to their non-neuropathic counterparts: A neuromechanical perspective	<i>Nachiappan Chockalingham, United Kingdom</i>	
	P64	An assessment of diabetes foot risk among T2DM patients in Kenya	<i>James Ngoyo, Kenya</i>	
	P65	Implementation of a joint diabetes renal microbiology multidisciplinary team in patients with diabetic foot disease receiving dialysis	<i>Joanne Casey, United Kingdom</i>	
	P66	Longterm follow-up of a cohort with a history of diabetic foot ulcer in Austria	<i>Marlene Pandis, Austria</i>	
	P67	Only 23% of diabetic foot infections needing acute hospital admission could be classified as severe based on current guidelines on temperature, pulse, respiration and white blood cell count.	<i>Elizabeth Pendry, United Kingdom</i>	
	P68	What is the outcome of newly presenting diabetic ischaemic foot ulcers at 6 months?	<i>Daina Walton, United Kingdom</i>	
	P69	Sociodemographic and clinical characteristics of patients attending a first appointment at a Multidisciplinary Diabetic Foot Unit	<i>Teresa Pereira, Portugal</i>	
	P70	Predictive parameters for lower limb amputations in a Diabetes Center in Romania	<i>George Nita, Romania</i>	
	P71	Screening procedure and stratification of type 2 diabetic patients member of Indonesian diabetes society as a reference for the prevention of diabetic foot complications	<i>Eva Niamuzisilawati, Indonesia</i>	
	P72	Analysis of deleterious quality of life on caregivers of patients with diabetic foot ulcers	<i>Yolanda Garcia Álvarez, Spain</i>	
		<b>Parallel session H: Infection</b> <b>Chair:</b>		Ariana 3
	P73	Gut is my home.. but I can be in toes too. A case of non healing osteomyelitis	<i>Kaustubh Nisal, United Kingdom</i>	
	P74	Inflammatory markers have predictive value on the outcome of Diabetic Foot Osteomyelitis	<i>Aroa Tardáguila García, Spain</i>	
	P75	The Total Contact Cast is successful in healing not only non-infected diabetic foot ulcers but also infected ulcers	<i>Nicole Mottolini, United Kingdom</i>	
	P76	Challenges faced in managing diabetic foot infection caused by multidrug resistant gram negative organism in outpatient settings	<i>Fadwa Elsanousi, United Kingdom</i>	
	P77	Haematological Effects of Linezolid: A Survey of Our Patient Experience	<i>Shailesh Gohil, United Kingdom</i>	
	P78	Fungal osteomyelitis in the diabetic foot	<i>Venugopal Vimal, United Kingdom</i>	

P79	Influence of poor metabolic control in worsening presentation of Diabetic Foot Osteomyelitis	<i>Rebeca Alvarez-Madroñal, Spain</i>	
P80	Diabetic foot osteomyelitis: medical versus surgical approach	<i>Ana Amado, Portugal</i>	
P81	Risk factors for amputation in moderate and severe diabetic foot infection	<i>Ana Lopes, Portugal</i>	
P82	Improving home IV antibiotic therapy for diabetic foot patients	<i>Michael Pierides, United Kingdom</i>	
	<b>Parallel session I: Research &amp; Outcome</b> <b>Chair:</b>		Gemini 1
P83	Does assessment and management for QTc prolongation on 12-lead ECG in the diabetes foot clinic reduce mortality?	<i>Jonathan Valabhji, United Kingdom</i>	
P84	Syme amputation: a limb saving alternative with preservation of mobility in a middle-aged population with limited impaired bloodflow	<i>Pieter-Jan Verfaillie, Belgium</i>	
P85	Gender difference in Diabetic Foot Ulcer	<i>Cesare Miranda, Italy</i>	
P86	Neuroischemic diabetic foot and rheopheresis treatment - a pilot study	<i>Pavlina Pithova, Czech Republic</i>	
P87	Investigation of factors related to Elevated Protease Activity (EPA) in patients with Diabetic Foot Ulcers	<i>Fotini Lakopoulou, Greece</i>	
P88	The Impact of Topical Phenytoin Loaded Nanostructured Lipid Carriers in Healing of Neuropathic Diabetic Foot Ulceration	<i>Mohamad Motawea, Egypt</i>	
P89	The use of sodic-salt DNA fragments in the progression of wound healing in diabetic foot. A case-control study	<i>Enrico Brocco, Italy</i>	
P90	Local application of human mesenchymal stromal cells accelerated wound healing in diabetic porcine model	<i>Robert Bem, Czech Republic</i>	
P91	Immunological perspectives of LeucoPatch treatment of Diabetic Foot Ulcers	<i>Jonas Damgård Schmidt, Denmark</i>	
P92	The relation between (day-to-day changes in) left-to-right differences in cumulative plantar tissue stress and plantar foot temperature at high-risk locations in diabetes patients	<i>Wouter aan de Stegge, Netherlands</i>	
	<b>Parallel session J: Surgery</b> <b>Chair:</b>		Gemini 2
P93	Tarsal Tunnel Sparing Incision - For the foot salvage surgery in the complicated diabetic foot and ankle infections	<i>Senthil Govindan, India</i>	
P94	Effects of different types of local treatment of foot ulcers in diabetic patients in comparison to standard management	<i>Gagik Galstyan, Russian Federation</i>	
P95	Non-suture technique utilizing negative pressure wound therapy for ischemic foot	<i>Shinobu Ayabe, Japan</i>	
P96	A calcium sulphate / hydroxyapatite bone graft substitute eluting gentamicin in the treatment of diabetic foot osteomyelitis: a mid-term follow-up	<i>Christine Whisstock, Italy</i>	
P97	Reconstructive Surgery in Patients with Infectious Complications of Neuropathic Diabetic Foot	<i>Vladimir Obolenskiy, Russian Federation</i>	
P98	Domiciliary delivery of negative pressure wound therapy (NPWT) in diabetic foot patients after surgical procedures compared with in-hospital management: results of one year of follow up.	<i>Chiara Goretti, Italy</i>	
P99	Sequestrectomy role in diabetic foot treatment	<i>Sokol Hasho, Albania</i>	
P100	External Fixation Types and Their Suitability for Various Diabetic Foot Reconstruction Operations	<i>Kamil Navratil, Czech Republic</i>	
P101	Arthroplasty with external fixation as a better option than arthroplasty without fixation to prevent long-term complications in patients affected by osteomyelitis	<i>Ana Pilar Ortiz Fernández, Spain</i>	
P102	The MDT Approach to the Diabetic Ankle Fracture: The importance of Targeting Glycaemic Control Post Surgery	<i>Firas Raheman, United Kingdom</i>	
16.10	<b>Closing words and Farewell in the lobby of Sheraton Hotel: Wine, soft drinks and snacks</b>		Sheraton Hotel Lobby