

PROGRAMME

Diabetic Foot Study Group

24-26 September 2026
Florence · Italy



www.dfsg.org



Welcome to DFSG 2026 in Florence!

Dear Participant,

We are delighted to welcome you to the 21st meeting of the Diabetic Foot Study Group (DFSG), taking place in the magnificent city of Florence, Italy—a destination renowned for its rich history, culture, and scientific heritage.

Over the next three days, you will have the opportunity to engage with leading experts in diabetic foot care and explore the latest advances in research and clinical practice from across Europe and beyond. Our scientific programme offers a diverse range of sessions covering key topics including epidemiology, clinical science, diagnostics, multidisciplinary foot care, orthopaedic surgery, wound management, and much more.

The DFSG is proud to be a truly interdisciplinary community, bringing together diabetologists, podiatrists, nurses, surgeons, researchers, and many other health-care professionals who share a common goal: improving outcomes and quality of life for people living with diabetic foot complications.

On behalf of the DFSG Executive Committee, we extend our warmest welcome to you. We hope that you find this meeting both inspiring and rewarding, and that it provides valuable opportunities for learning, collaboration, and professional networking.

We encourage you to actively participate in the discussions, exchange ideas with colleagues, and enjoy all that Florence has to offer during your stay.

Warm regards,

The DFSG Executive Committee

Chairperson
Anna Trocha
Germany

Treasurer
Mateo López-Moral
Spain

Committee Member
Prash Vas
United Kingdom

Vice-Chairperson
José Luis Lázaro Martínez
Spain

Committee Member
Elisabetta Iacopi
Italy

Committee Member
Vladimíra Fejfarová
Czech Republic

Scientific Secretary
Marco Meloni
Italy

Committee Member
Erika Vainieri
United Kingdom

Committee Member
Patrick Lauwers
Belgium

General information

ANTI-HARASSMENT POLICY

DFSG is dedicated to providing a safe and respectful conference experience for everyone. The DFSG has a zero-tolerance policy for harassment of any kind, including, without limitation, sexual harassment, bullying, physical intimidation, or discrimination of any kind. If you experience harassment, please contact the DFSG Secretariat. All reports of harassment will be taken seriously and handled confidentially.

BADGES

All participants and exhibitors should wear the name badge in the conference area at all times. The badge must be visible.

CERTIFICATES OF ATTENDANCE

Certificates of attendance will be available as self-print after the conference. The certificate is sent to all participants 26 September.

CONFERENCE HOURS

See next page.

CONTACT

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Denmark
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E-POSTERS

E-posters can be browsed throughout the conference in the 4 screens located in the foyer, exhibition and in the Auditorium. E-Posters must be uploaded before the conference.

LANGUAGE

The language for the DFSG 2026 conference is English. There is no translation available in any session.

LOST AND FOUND

Found items should be returned to the registration desk. If you lose something, please report to this desk for assistance.

LUNCH AND COFFEE

Lunch and coffee will be served in the exhibition area and are included in the registration fee. See programme for exact time of breaks.

MOBILE PHONES

All mobile phones must be on silent mode during the sessions.

PHOTOGRAPHING

Photographing is prohibited during sessions: Please respect the intellectual property rights of the presenter.

PRIZES AND AWARDS

Oral abstract prize

The 4 best oral abstracts will be presented in the Oral Award Presentations session Friday 25th September 2026. Participants will have the opportunity to vote for the best presentation after the 4 presentations and the winner will be announced in the Award Ceremony.

E-Poster prize

The e-poster prize winner will be found from the e- posters in the session “E-poster session A: Top 10 e-Posters”, which takes place Friday 25th September. The winner will be announced in the Award Ceremony.

Life Time Achievement Award

The DFSG Lifetime Achievement award will be announced in the Life Time Achievement Award Session, Thursday 24th September 2026.

SPEAKER INFORMATION

Please bring your presentation to the Auditorium before your session starts. We recommend you upload your presentation in a break at least 2 Hours

before your session. A technician will be present to assist in the upload if necessary. Please bring your presentation on a USB. Use of personal laptops is not allowed. Unless otherwise agreed all presentations will be deleted after the conference to secure that no copyright issues will arise at the end of the conference.

VENUE

Auditorium Al Duomo
Via de' Cerretani, 54/r,
50123 Firenze, Italy

WIFI

Wifi name: Florence Venues
Password: No password is required; simply sign in with your name and email address.

CONFERENCE HOURS

Thursday 24th September 2026

11:30 - 18:30 Registration
12:30 - 18:30 Scientific sessions
14:30 - 19:30 Exhibition
18:30 - 19:30 Welcome networking in the exhibition (open to all delegates)

Friday 25th September 2026

08:00 - 18:00 Registration
08:00 - 09:00 Morning workshop
09:15 - 18:15 Scientific sessions
10:00 - 17:00 Exhibition
18:20 - 18:50 DFSG Business Meeting (for DFSG members only)
20:00 - 23:00 Social Dinner (Not included in registration fee)

Saturday 26th September 2026

08:00 - 14:30 Registration
08:00 - 15:30 Scientific sessions
09:15 - 13:45 Exhibition
15:30 - 16:15 Goodbye networking (open to all delegates)

Social Events

WELCOME NETWORKING

Thursday 24th September, 18:30-19:30

The welcome networking takes place in the exhibition area. Join your colleagues for snacks and wine/soft drinks. Please note that the event is not a dinner.

Included in the registration fee, no pre-registration necessary.

CONFERENCE DINNER

25th September 2026, 20:00-23:00

Venue: Restaurant Il Bargello,
Piazza della Signoria, 4/red,
50122 Firenze

Join us for an evening of exceptional Tuscan cuisine, local atmosphere, and valuable networking with fellow conference participants. Your ticket includes a welcome drink followed by a Tuscan dining experience featuring a delectable three-course dinner.

The dinner is accompanied by Tuscan wines or soft drinks, and coffee to conclude the evening. During the dining experience, local musicians will stop by to provide a taste of the region's musical traditions, enhancing the authentic Tuscan atmosphere.

Please note that transportation to and from the dinner venue is not included and should be arranged individually. The restaurant is located in the city center and is within walking distance of the conference venue.

The dinner is not included in the registration fee. Tickets must be purchased before the conference (the price is 79 EUR incl VAT). If you have not secured your ticket, ask at the registration counter if there are still available tickets.

GOODBYE NETWORKING

Saturday 26th September, 15:30-16:15

Enjoy a snack and drink in the foyer of the before leaving.

Included in the registration fee, no pre-registration necessary.

DFSG membership

Diabetologists, orthopaedic and vascular surgeons, podiatrists, specialist nurses and other medical specialists with an interest in caring for diabetic patients with foot problems form the main body of Members of the Diabetic Foot Study Group. .

How does one become a member?

One must have an abstract accepted for oral or poster presentation at a DFSG Scientific Meeting. One must present this abstract in person, either as first author, or co-author at the same meeting.

Only after successful presentation can one apply to the DFSG secretariat, dfsg@dfsg.org within 2 months after the conference or onsite at the conference to become a member of the DFSG.

- › *DFSG Members do not pay a yearly membership fee. They can register for DFSG Scientific Meeting at a reduced rate.*
- › *DFSG Members are entitled to participate in the Scientific and Business Meetings of the Group, to vote and to elect the Executive Committee.*
- › *DFSG Members have to attend at least one out of every three Scientific Meetings following each other or else they forfeit their membership.*
- › *Please note that membership of EASD does not mean automatic membership of DFSG.*



Time	No.	Title	Speaker
11:30		Registration desk opens	
12:30-12:40		Opening of DFSG 2026 Auditorium	
		Welcome	DFSG Chairperson Anna Trocha
12:40-13:50		Oral presentations: Peripheral arterial disease Auditorium	Chairs: Erika Vainieri, Marco Meloni
	OP01	Cellular subpopulations as predictors of tissue oxygenation response after autologous cell therapy in people with diabetes and severe ischemia	Dominika Sojakova, Czech Republic
	OP02	Mid-term outcomes of percutaneous deep venous arterialization using the Limflow system	Ahmed Morshed, United Kingdom
	OP03	Impact of red cell distribution width on the clinical outcomes of autologous cell therapy in chronic limb-threatening ischemia	Michal Dubsy, Czech Republic
	OP04	The Minimal Invasive Novel Open Revascularisation (MINOR) Enables Successful Lower Limb Bypass and Wound Healing in Patients with Complex Co-morbidities	Stephanie Tang, United Kingdom
	OP05	Long-term outcome in patients with diabetic foot and no-option chronic limb-threatening ischaemia treated with peripheral blood mononuclear cells	Ermanno Bellizzi, Italy
	OP06	"Mechanical thromboaspiration for distal thromboembolic complications during limb salvage procedures in patients with critical limb ischemia and diabetic foot ulcers: A high-volume single-center study"	Elena Cimaroli, Italy
	OP07	Diagnostic test accuracy of pedal acceleration time	Peta Tehan, Australia
13:50-13:55			
13:55-15:05		Oral presentations: Biomechanics Auditorium	Chairs: Sicco Bus, Elisabetta Iacopi
	OP08	Objective assessment of footwear fit using pressure analysis in people with diabetes at high foot ulcer risk	Isabella Gigante, The Netherlands
	OP09	Effectiveness of therapeutic sport footwear in preventing ulcer recurrence in persons with diabetic foot disease	Michela Di Venanzio, Italy
	OP10	Differences in cumulative plantar tissue stress between forefoot regions with and without pre-ulcers in people with diabetes	Alessandro Vicentini, The Netherlands
	OP11	Behavioural patterns of physical activity by therapeutic footwear use and indoor/outdoor setting in individuals at high risk of diabetic foot ulceration	Touria Ahaouari, The Netherlands

Time	No.	Title	Speaker
	OP12	"Clinical efficacy of heel wedges in custom-made insoles for the prevention of recurrent plantar diabetic foot ulcers. Final results of a randomized and controlled clinical trial."	Cristina Villalta Alarcón, Spain
	OP13	The effect of an integrated personalized multimodal intervention on footwear adherence in people with diabetes at high foot ulcer risk: a multicenter randomized controlled trial (DIASSIST)	Lisa Vossen, The Netherlands
	OP14	"Clinical Efficacy of a Novel Minimal Offloading Dressing for the Treatment of Plantar Diabetes-Related Foot Ulcers: A Randomized Controlled Clinical Trial"	Mateo López Moral, Spain
15:05-15:40	Coffee break Exhibition area		
15:40-16:40	Convatec industry Symposium: From Stagnation to Transformation: The Urgent Need for Innovations to Improve Outcomes in Diabetic Foot Ulcers Auditorium		 José Luis Lázaro-Martínez, Spain Chris Manu, United Kingdom
16:40-16:45			
16:45-18:15	Oral presentations: Foot clinics Auditorium		Chairs: Mateo López Moral, Ralf Lobmann
	OP15	Food as Medicine for diabetes-related foot ulceration: feasibility and acceptability of a personalised medical nutrition therapy intervention combined with medically tailored food packages.	Hailey Donnelly, Australia
	OP16	Does a Multidisciplinary Diabetic Foot Ward Round Improve patient care?	Rebecca Jess, United Kingdom
	OP17	A Moving baseline - Standard of Care Heterogeneity in Modern Diabetic Foot Ulcer Randomised Controlled Trials: Implications for Reproducibility and Clinical Translation - Is This the Next Frontier to Overcome?	Prashanth Vas, United Kingdom
	OP18	Presentation patterns of returning diabetic foot ulcer patients in Belgium: a repeated audit analysis from the IQED-Foot registry	Margot Buyle, Belgium
	OP19	"Access Is the Intervention": How an Open Access SOS Pathway Prevents Hospital Admission in Diabetic Foot Disease	Wegin Tang, United Kingdom
	OP20	The organization of diabetic foot (DF) care in Europe: First results of the European Wound Management Association (EWMA) DF Committee online survey	Alberto Piaggese, Italy
	OP21	One Dose, Big Impact: Safety and Early Outcomes of a STAT-Ceftriaxone Admissions-Avoidance Programme for Diabetic Foot Infections	Sridevan Sithamparapillai, United Kingdom

Time	No.	Title	Speaker
	OP22	Auditing the foot clinics plays important role in improving the podiatric care	Pavlina Pithova, Czech Republic
	OP23	Amputation practices in Belgium: need for a critical appraisal?	Patrick Lauwers, Belgium
18:15-18:30		Life Time Achievement Award session Auditorium The DFSG Life Time Achievement Award is awarded to recognize outstanding late-career health care professionals who have made significant contributions to the field of diabetic foot care. The receipt of the award is kept secret until the session.	
		Laudation speech	José Luis Lázaro Martínez, Spain
18:30-19:30		Welcome networking Exhibition area	

Time	No.	Title	Speaker
8:00-9:00		Workshop: Transformative advances in diabetic foot disease: Inspiring the next generation of research Auditorium This workshop will explore key innovations that are redefining diabetic foot care. Topics will include new diagnostic and therapeutic approaches for diabetic foot infection, advances in vascular and regenerative therapies for patients with limited treatment options, and evolving evidence for modern diabetes medications in the management of peripheral arterial disease and related complications. The session will also stimulate discussion on future international research opportunities.	Chairs: Anna Trocha, Marco Meloni
		New diagnostic and therapeutic approaches for diabetic foot infection	José Luis Lázaro Martínez, Spain
		Do we have a chance of effectively treating ischaemic patients and their chronic wounds?	Vladimírá Fejfarova, Czech Republic
		Modern diabetes medications in the management of peripheral arterial disease and related complications	Prash Vas, United Kingdom
9:00-9:15			
09:15-10:30		Oral Award Presentations - Top 4 abstracts Auditorium	Chairs: Anna Trocha, José Luis Lázaro Martínez
	OP24 Top 4 Oral	A personalized intervention integrating pressure-optimized footwear, self-management and education reduces the incidence of foot ulcer recurrence in diabetes: the DIASSIST multicenter randomized controlled trial	Sicco Bus, The Netherlands
	OP25 Top 4 Oral	Patterns of vascular obstruction in patients with diabetic foot ulcers and chronic limb-threatening ischemia receiving major amputation	Marco Meloni, Italy
	OP26 Top 4 Oral	Open Revascularisation Delivers a Greater Improvement in Pedal Acceleration Time Compared to Endovascular Revascularisation	Manar Khashram, New Zealand
	OP27 Top 4 Oral	Trends in reduction of lower limb amputation in patients with diabetes and peripheral arterial disease managed by a multidisciplinary diabetic foot service: Data from the last two decades	Luigi Uccioli, Italy
		Voting: All attendees are invited to vote for the best presentation. The winner will be announced in the Award Ceremony	
10:30-11:05		Coffee break Exhibition area	

Time	No.	Title	Speaker
11:05-12:05		E-poster session A: Top 10 e-Posters Auditorium	Chairs: Elisabetta Iacopi, Mateo Lopez Moral
	EP01 - Top 10 E-Poster	Primary Care Engagement with Diabetic Foot Education and Major Amputation Rates: A County-Wide Observational Review	Jonny Meek, United Kingdom
	EP02- Top 10 E-Poster	Mechanical Validity of Randomised Controlled Trials Supporting the 2023 IWGDF healing of foot ulcers Recommendations: A Meta-Research Audit	José Luis Lázaro Martínez, Spain
	EP03- Top 10 E-Poster	Transcutaneous CO ₂ therapy improves healing, tissue oxygenation and pain in recurrent hard-to-heal diabetic foot ulcers: A randomized controlled trial	Miloš Potkonjak, Slovenia
	EP04- Top 10 E-Poster	Multicentre randomised controlled trial of transcutaneous CO ₂ therapy for non-healing diabetic foot ulcers	Julija Križaj, Slovenia
	EP05- Top 10 E-Poster	Outpatient Parenteral Antimicrobial Therapy (OPAT) for Diabetic Foot Infections: Clinical Outcomes and Hospital Admission Avoidance in a Single-Centre Experience	Kiran Rath, United Kingdom
	EP06- Top 10 E-Poster	Evaluation of an outpatient parenteral antibiotic therapy (OPAT) service for patients with diabetic foot infections (DFIs).	Paula Gardiner, Ireland
	EP07- Top 10 E-Poster	Post-Operative Outcomes following Ambulatory Diabetic Foot Surgery: A 5-Year Retrospective Cohort Analysis Study	Yen-Mei Mayer, Ireland
	EP08- Top 10 E-Poster	It's Time to Bridge the Gap in Footcare Provision for Haemodialysis Patients: A Network Wide Service Evaluation	Patricia Lee, United Kingdom
	EP09- Top 10 E-Poster	The relationship between the screening examination of large and small nerve fibers and the risk of diabetes-related foot disease	Alexandra Jirkovska, Czech Republic
	EP10- Top 10 E-Poster	Minimally injurious surgery in diabetic foot: Efficacy in patients with ischaemia and osteomyelitis	Almudena Cecilia-Matilla, Spain
		Q&A	
11:05-12:05		E-poster session B: Foot Clinics Exhibition	Chairs: Chris Manu, Maureen Bates
	EP11	Unlocking First-Line Therapy: Penicillin De-labelling Improves Antimicrobial Optimisation in Diabetic Foot Patients	Vui Thin (Amy) Lee, United Kingdom
	EP12	Tenotomy positively affect as the prognosis of patients with diabetic foot as economic demand of podiatric care (bicentric study)	Vladimíra Fejfarová, Czech Republic
	EP13	A retrospective service evaluation of the observed venous thromboembolism (VTE) incidence rate in below knee total contact casting for the management of active neuropathic foot disease	Jon Campey, United Kingdom

Time	No.	Title	Speaker
	EP14	Radiological Detection of Advanced Gout in Patients with Diabetes and Foot Ulcers	Claus Rasmussen, Denmark
	EP15	Visual Education for Diabetic Foot Ulcer Prevention: A Randomized Controlled Trial (Baseline)	Klaus Kirketerp-Møller, Denmark
	EP16	Diabetic Foot Disease Admission Rates: A Prospective Cohort Analysis from a Single Tertiary Vascular Centre	Yashwin Sredharan, United Kingdom
	EP17	Delivering High-Volume Multidisciplinary Diabetic Foot Care: The Madhira Mega Camp Experience	Nicole Abdul, United Kingdom
	EP18	Implementing Value-Based Health Care in Diabetes and Diabetic Foot Management: A Real-World Experience from a Local Health Authority	Alessia Scatena, Italy
	EP20	Implementation of a coordinated primary-care based MDT-model	Jonas Askø Andersen, Denmark
		Q&A	
12:05-13:20		E-poster session C: Miscellaneous including biomechanics, DNOAP, comorbidities and epidemiology Auditorium	Chairs: Edward Jude, Jaap Van Netten
	EP22	The impact of structured physical activity program on biomechanics and fitness in patients with diabetic foot	Katarína Bebjaková, Czech Republic
	EP23	Comparison of three personalized 3D-printed insole designs for targeted plantar pressure offloading	Niloofar Sedighi, United Kingdom
	EP24	Achilles Tendon and Plantar Fascia in Diabetic Foot: Biomechanical and Ultrasound Predictors of Ulcer Risk	Nicole Cimiotta, Italy
	EP25	Postural Control in Patients with a History of Diabetic Foot Ulcers: A Pilot Study	Sylvia Bęćławska, Poland
	EP26	Movement and Off Loading strategies in Patients with Previous Foot Ulceration: A Case Series	Nachiappan Chockalingam, Poland
	EP27	Biomechanical Evolution in the Neuropathic Diabetic Foot: a Scoping Review(SR) of Gait and Kinetic-Kinematic-Structural Adaptations in Diabetes.	Gabriele Montini, Italy
	EP28	A Novel Dual-Sensor Method Demonstrates Near-Zero Pressure at Plantar Diabetic Foot Ulcer Sites Offloaded by Standardized Felt Padding	Dirk Hochlenert, Germany
	EP29	Exploring falls in people with diabetes and neuropathy: associations with demographics, gait quality and physical activity	Sanne Ettema, The Netherlands
	EP30	Charcot Knee in Diabetes: Imaging Features and Diagnostic Challenges in a Rare but Serious Complication	Anara Karaca, United Kingdom

Time	No.	Title	Speaker
	EP32	Factors Associated With Poor Response to Electroacupuncture in Painful Diabetic Peripheral Neuropathy and Development of a Risk Prediction Model	Zhiyong Hu, China
	EP34	To Walk or Not to Walk Again after Major Limb Amputation: A Review of the Successful Progression to a Functional Prosthetic Limb Use	Sarah Curtis, United Kingdom
	EP35	Prevalence and risk stratification of diabetic foot related disease a cross-sectional study in Gatundu and Mbagathi referral hospitals in Kenya using IWGDF 2023 Guidelines	James Nduati Ngoyo, Kenya
12:05-13:00		E-poster session D: AI and new technologies & Basic and clinical science Exhibition	Chairs: Patrick Lauwers, Esther Garcia Morales
	EP36	Randomized Trial of Adjunctive Cold Atmospheric Plasma for Diabetic Foot or Venous Leg Ulcers. (COSMAS)	Mikaella Loizou, The Netherlands
	EP37	Cultural adaptation of digital health interventions for improving foot health literacy and self-management in adults with diabetes: a rapid scoping review	Stewart Morrison, United Kingdom
	EP38	Dexcom Continuous Glucose Monitoring in Diabetic Foot Disease: A Real-World Observational Study	Haider Imtiaz, United Kingdom
	EP40	Mechanisms of bone regeneration: The influence of PADI4 gene polymorphisms on the activity of Charcot osteoarthropathy	Ralf Lobmann, Germany
	EP41	Adherence to therapeutic footwear and its impact on the recurrence of diabetic foot ulcers	Emanuela Adriani, Italy
	EP42	Influence of wound dressing composition on PH at the dressing-wound bed interface	Caroline Dowsett, United Kingdom
	EP43	Well-being in Persons at Risk of Diabetic Foot Ulcers	Louise Barth, Denmark
	EP44	Perception of psychosocial and contextual challenges influencing engagement in diabetic foot care: A qualitative study of podiatrists' perspectives	Anne Rasmussen, Denmark
		Q&A	
13:00-13:20		Meet the showcase e-Poster presenters Meet with the showcase e-poster authors in the foyer for an informal talk about their e-Posters	
13:20-14:20		Lunch break Exhibition area	

Time	No.	Title	Speaker
14:20-15:25		Oral presentations: Basic and clinical science & DNOAP Auditorium	Chair: Nina Petrova
	OP28	Impact of Medical Therapy with Glucagon-like peptide-1 receptor agonists (GLP-1RAs) on Clinical Outcomes in Patients Admitted for Ischemic Diabetic Foot Ulcer	Federico Rolando Bonanni, Italy
	OP29	Do systemic bone markers reflect radiological bone injury in active Charcot neuro-osteoarthropathy? MRI and X-ray tell different stories	Victoria E.L. Milbourn, The Netherlands
	OP30	Novel circulating metabolites associated with risk of Charcot's Neuroarthropathy in Type 1 Diabetes	Tarunveer S. Ahluwalia, Denmark
	OP31	Charcot Neuro-Osteoarthropathy identifies a very high-risk phenotype with increased ulcer recurrence and amputation risk	Marco Perini, Italy
	OP32	25 years of Charcot neuro-osteoarthropathy: preliminary data from a register of a third-level diabetic foot clinic	Elisabetta Iacopi, Italy
	OP33	Gaps between guidelines and clinical practice in diabetic foot ulcers (DFU) across Europe: A survey from the EWMA Diabetic Foot Committee	Jose Luis Lazaro-Martinez, Spain
		Q&A	
15:25-15:55		Smith & Nephew Industry Symposium:  Closing the Gap in Diabetic Foot Care EWMA Insights, Healing Mechanisms and Real-World Outcomes with sNPWT Auditorium	José Luis Lázaró Martínez, Spain Marino Ciliberti, Italy
		Mind the Gap: What the EWMA Survey Reveals About Diabetic Foot Management in Europe	José Luis Lázaró Martínez, Spain
		From Mechanism to Outcome: How sNPWT Supports Healing in Diabetic Foot Syndrome	Marino Ciliberti, Italy
15:55-16:30		Coffee break Exhibition area	
16:30-16:45		Award Ceremony Auditorium	Chairs: Anna Trocha, Jose Luis Lazaro-Martinez
		Winner of the Top 4 orals Winner of the e-Poster award	
16:45-17:00		URGO Industry Symposium:  Continuous Integral Debridement: A breakthrough concept in managing slough Auditorium	Chair: Chris Manu, United Kingdom Speaker: Caroline Dowsett, United Kingdom

Time	No.	Title	Speaker
17:00-17:05			
17:05-18:15		Oral presentations: Wound healing Auditorium	Chairs: Vladimíra Fejfarová, Alberto Piaggese
	OP34	Predicting Diabetic Foot Ulcer Healing Outcome: The effects of Wound Classification and Clinical History.	Roosbeh Naemi, United Kingdom
	OP36	Effect Of Low-Level Laser Therapy (LLLT) For Treatment Of Neuropathic Diabetic Foot Ulcer: Randomized Controlled Trial	Ahmed Elbehiry, Egypt
	OP37	Autologous Cytokine-Rich Serum for Prevention of Diabetic Foot Reulceration: A Prospective Pilot Study	Aroa Tardáguila García, Spain
	OP38	Optimizing the Multidisciplinary Care Pathway for Diabetic Foot Ulcers: A Retrospective Quality Control Study of Clinical Outcomes	Christian Buhl, Denmark
	OP39	"Urine Albumin-Creatinine Ratio is a 'super-marker' of poor outcomes and mortality in individuals with diabetic foot ulcers"	Martina Vitale, United Kingdom
	OP40	Accelerated Limb Loss and Disrupted Care Pathways in Homeless Adults with Diabetic Foot Disease	Shi Pin Lim, United Kingdom
18:15-18:20			
18:20-18:50		Business Meeting and Assembly For members of DFSG only Auditorium	
20:00-23:00		DFSG Social Dinner Venue: Restaurant Il Bargello, Piazza della Signoria, 4/red, 50122 Firenze Not included in the registration fee. Tickets must be purchased before the conference. You can ask in the registration desk for availability.	

Time	No.	Title	Speaker
8:00-09:45		E-poster session E: Wound healing and outcome Auditorium	Chairs: Anne Rasmussen, Alexandra Jirkovska
	EP48	Association between Glycated Hemoglobin/ High-Density Lipoprotein Cholesterol Ratio and Cognitive Impairment in Elderly Heart Failure Patients	Lei Qin, China
	EP49	Early Experience Delivering In-hospital Topical Wound Oxygen Therapy in Complex Diabetic Foot part of a multimodal limb-salvage algorithm	Rita Borges, United Kingdom
	EP50	The role of nitric oxide in diabetic foot ulcer healing: A review	Marta García-Madrid, Spain
	EP51	Performance of dressings with charged polyabsorbent fibers in the continuous debridement of 90 patients with diabetic foot ulcers – a multicenter, prospective, real-life study	Laetitia Thomassin, France
	EP52	Use of Fish Skin Grafts in the Management of Diabetic Foot Ulcers: A Case Series	Raúl J. Molines-Barroso, Spain
	EP53	Post-operative neutrophil-to-lymphocyte ratio predicts healing in surgically treated diabetic foot ulcers	Letizia Pieruzzi, Italy
	EP54	Clinical evolution of diabetic foot ulcers with continuous transdermal oxygen therapy: a case series assessed by hyperspectral imaging.	Irene Sanz-Corbalán, Spain
	EP55	Er:YAG Laser Therapy for Diabetes-Related Foot Ulcers: A Case Series with Hyperspectral Imaging Assessment	Sebastián Flores-Escobar, Spain
	EP56	Melanoma and the diabetic foot	Lara Doheny, Ireland
	EP57	Outcomes from a single-dressing strategy using a hydroactive gelling fibre dressing with silver nanoparticles (HGF-Ag) in diabetic foot ulcer care.	Disha M Bhavsar, United Kingdom
	EP58	Acellular dermal graft derived from fish skin in the treatment of diabetic foot ulcers: real-world efficacy and impact on healing	Enrico Brocco, Italy
	EP59	Effectiveness of sucrose-octasulfate impregnated dressing as first-line treatment in patients with diabetic foot ulcers	Nella Mosca, Italy
	EP60	A New Breath for Chronic Wounds: The Role of an Oxygen-Enriched Oleic Matrix in Diabetic Foot Ulcer Healing	Francesca Rigamonti, Italy
	EP61	Patient Perceptions and Satisfaction with a Multidisciplinary Same-Day Diagnostic and Treatment Pathway for Diabetic Foot Ulcers	Jeanett Thingmann Braendstrup, Denmark

Time	No.	Title	Speaker
	EP62	Topical Wound Oxygen Therapy could be an adjunct to management of Ischaemic Diabetic Foot while awaiting definitive vascular intervention: A single centre case series	Oluwatoyin Akinjola, United Kingdom
	EP63	Healing severely infected diabetic foot ulcer using autologous stamp-shaped skin micrografts. A prospective case series	Juan Pedro Sanchez Rios, Spain
	EP64	The use of Topical Wound Oxygen Therapy Could be Implemented for Patients with Diabetic Foot Ulceration while on Haemodialysis: A proof-of-concept study	Enid Joseph, United Kingdom
	EP65	Nitric Oxide Therapy for distal tissue hypoxia in diabetic foot ulcers with peripheral arterial disease: A five-case series	Sergio Gordillo-Alguacil, Spain
	EP66	Post-Surgical Diabetic Foot Ulcers: Effectiveness of Injectable Sodium Hyaluronate and Collagen Amino Acids in Clinical Practice	Marco Mastinu, Italy
	EP67	Association Between Medial Arterial Calcification (MAC) Score in Pedal Arteries and Healing Outcomes in Diabetic Foot Ulcers (DFUs): A Retrospective Study	Edward Jude, United Kingdom
8:00-09:45		E-poster session F: Miscellaneous including infection, orthopedic surgery and peripheral arterial disease Exhibition	Chairs: Vladimirá Fejfarova, Prash Vas
	EP68	Prevalence of antibiotic resistance in diabetic foot infections and reassessment of empiric antibiotic therapy protocols	Oleg Udovichenko, Israel
	EP69	Could antibiotic bone graft substitutes reduce reulceration rates in patients with diabetic foot osteomyelitis after metatarsal head resection surgery? A case series	Esther García Morales, Spain
	EP70	Optimising Diabetic Foot Infection Management with Antibiotic-Loaded Calcium Sulfate: Healing, Antibiotic Reduction, and Limb-Salvage Outcomes	Maureen Bates, United Kingdom
	EP71	Distribution and Determinants of Infection Severity at First Assessment of Diabetic Foot Ulcers: Real-World Data from a Tertiary Center	Miguel Pacheco, Portugal
	EP72	Review of the effectiveness of locally applied calcium stimulan in complex diabetic foot ulcers with osteomyelitis.	Paula Grannon, United Kingdom
	EP73	Do Resistance Patterns Change After Carbapenems Exposure? A retrospective review of Diabetic Foot Infections	Jacqueline Mildred, United Kingdom
	EP74	A Nitric Oxide-Generating Multimodal Wound Dressing could be Beneficial in a wider range of Diabetic Foot Ulceration: Results from a product evaluation	Chris Manu, United Kingdom

Time	No.	Title	Speaker
	EP75	An Outpatient Parenteral Antimicrobial Therapy (OPAT) service saves significant bed-days and admission avoidance even in patients with complex Diabetic Foot Infections: Results from a service evaluation	Aileen Boyd, United Kingdom
	EP76	Microbiological patterns in hospitalized diabetic foot infections: clinical implication	Marta Castro Tomé, Portugal
	EP77	Antimicrobial stewardship in diabetes-related foot ulcers; development and evaluation of a pathway implementing guideline recommendations using microbial-binding dressings for infection prevention, early intervention and treatment	Emma Woodmansey, United Kingdom
	EP78	Optimising Outcomes in Urgent Surgery for Diabetic Foot Infection	Prasun Saluja, United Kingdom
	EP79	Multiple spinal epidural abscesses mimicking diabetic neuropathy: a case of diagnostic overshadowing	Sushant Saluja, United Kingdom
	EP81	Presence of Reduced Functional Independence in Patients with Prolonged Immobilisation warrants the Development and Implementation of a Tailored Exercise Plan	Daniel Howe, United Kingdom
	EP82	The adjunct use of a Böhler Walker together with a Total Contact Cast has the potential to broaden the scope of use of Total Contact Casting	Ben So, United Kingdom
	EP83	Snapshot review of podiatric surgeon-led day-case procedures under local anaesthetic for complex foot ulceration Luqman	Safwan Fauzi, United Kingdom
	EP84	Predictive value and longitudinal evolution of non-invasive hemodynamic parameters in diabetic foot ulcer healing after revascularization	Israel Anguiano Marcos, Spain
	EP85	A multidisciplinary consensus on venous thromboembolism risk and thromboprophylaxis during total contact casting for diabetes foot disease: Recommendations from the CAST-VTE-DF expert panel.	Christian Pankhurst, United Kingdom
	EP86	A novel use of TWO2© treatment to bridge delays in vascular intervention.	Rebecca Beck, United Kingdom
		Q&A	
09:45-10:20		Coffee break Exhibition area	
10:20-11:10		Oral presentations: AI and new technologies Auditorium	Chairs: Prash Vas, Nikolaos Papanas
	OP42	Embedding fracture-detection artificial intelligence into the diabetic foot pathway. A first-in-NHS evaluation enabling podiatry-led pathway optimisation and real-world iterative model evolution	Saroj David, United Kingdom

Time	No.	Title	Speaker
	OP44	Artificial intelligence can help in correctly diagnosing acute Charcot neuroosteo-arthropathy in diabetic foot patients	Francesco Giangreco, Italy
	OP47	Adipose Tissue Grafting versus Artificial Dermis in the Treatment of Chronic Diabetic Foot Ulcers: A Retrospective Comparative Analysis	Roberto Da Ros, Italy
	OP55	Burden, temporal trends and risk factors for ulcer recurrence in adults with diabetic foot ulceration: a scoping review.	Rosa Colella, Italy
		Q&A	
11:10-11:15			
11:15-11:30		Industry symposium: AOTI Auditorium	
11:30-11:35			
11:35-12:35		Oral presentations: Orthopaedic surgery Auditorium	Chairs: Erika Vanieri, Klaus Kirketerp-Møller
	OP45	"Jailing" the Charcot Foot: Circular External Fixation as a Definitive Solution for Deformity and Instability	Andrea Panunzi, Italy
	OP46	Gastrocnemius Release in Forefoot Diabetic Foot Offloading: Effect on Ulcer Healing and Recurrence	Jerome Linkwinstar, United Kingdom
	OP48	Progression from Charcot Foot Reconstruction to Footwear can be intense but rewardingly successful: Results from a service evaluation	Bonnie Pui Shan Chow, United Kingdom
	OP49	Chopart amputation: an extreme limb-savage attempt in severely frail patients	Andrea Michelli, Italy
		Q&A	
12:35-13:30			
		Lunch break Exhibition area	
13:30-14:15		Oral presentations: Comorbidities Auditorium	Chairs: Patrick Lauwers, Enrico Brocco
	OP50	Incidence and Causes of Depression in Patients with Diabetic Foot	Filippo Susanna, Italy
	OP51	Impact of Hemodialysis on Diabetic Foot Outcomes in Patients with Advanced Chronic Kidney Disease: A Retrospective Cohort Study	Francisco Javier Álvaro Afonso, Spain
	OP52	Characteristics of Foot Bone Mineral Density in Patients with Diabetic Foot Ulcers and Their Correlation with Systemic Bone Metabolism and Clinical Indicators	Lei Yuan, China
	OP53	The Increased Excess Mortality in Dialysis Patients with Diabetes Foot Ulceration Warrants Extra Efforts towards Ulcer Prevention in this Cohort: Results from a Service Evaluation	Erika Vainieri, United Kingdom
		Q&A	

SATURDAY 26TH SEPTEMBER

Time	No.	Title	Speaker
14:15-15:20		Oral presentations: Epidemiology Auditorium	Chairs: Roberto Anichini, José Luis Lázaro Martínez
	OP54	A Danish Nationwide Cohort of Foot Health in Individuals with Diabetes From the Danish Foot Status Database	Amanda Esmann Olesen, Denmark
	OP56	Age-Stratified Mortality in Diabetic Foot Ulceration: PAD as a Persistent Risk Marker and the Limits of Limb-Based Prognostication in Patients Aged Over 80 Years	Prash Vas, United Kingdom
	OP57	Clinical frailty is a key determinant of survival in people with a diabetic foot ulcer: Implications for management?	Nicola Andrzejowska, United Kingdom
	OP58	Survival after initial lower limb amputation in Sweden	Gustav Jarl, Sweden
		Q&A	
15:20-15:30		Closing of DFSG 2026 Auditorium	
		Closing words	DFSG Chairperson José Luis Lázaro Martínez
15:30-16:15		Goodbye networking Foyer	

SHOWCASE E-POSTERS

ON DISPLAY THROUGHOUT THE CONFERENCE

No.	Title	Speaker
EP87	Basic and clinical science Browsing screens Determinants, temporal trends and burden of Hospital readmission in adults with diabetic foot ulceration (2000–2025): a scoping review protocol	Rosa Colella, Italy
EP88	Biomechanics Browsing screens Broken Wing Sign and Diabetic Foot: Association with Ulceration and Amputation in a Case–Control Study	Lavinia Cacciatore, Italy
EP89	Comorbidities Browsing screens Smoking in Diabetes-Related Foot Disease: Bridging the Gap Between Guidelines and Clinical Practice	Jarmila Jirkovska, Czech Republic
EP90	Diagnostics Browsing screens Not every peripheral neuropathy in people with diabetes is diabetic neuropathy: A case report	Vasiliki Mamakou, Greece
EP91	Epidemiology Browsing screens Association Between Foot Deformities and Amputation Risk in a Danish Diabetic Population	Karen Christiane Gramkow, Denmark
EP92	Foot clinics Browsing screens Dose–response effects of segmented, customised 3D-printed foot orthotics on plantar pressure in participants with diabetes and a central forefoot pressure pattern	Giovanni Matricali, Belgium
EP94	Infection Browsing screens Fungal osteomyelitis in diabetic foot infection: A case report	Marie-France Kong, United Kingdom
EP95	Other Browsing screens A person with diabetes comes to a pedicure practice: what is going on there?	Irena Shats, Israel
EP96	Other Browsing screens Interdisciplinary Collaboration Between Podologists and Wound Care Specialist Nurses in the Management of Diabetic Foot	Samantha Mameli, Italy
EP97	Other Browsing screens Continuous integral debridement	Caroline Dowsett, United Kingdom
EP98	Peripheral arterial disease Browsing screens Is there a more cost-effective method for performing lower-limb vascular assessment when comparing traditional Ankle Brachial Pressure Index (ABPI) with BlueDop?	Ross Robinson, United Kingdom
EP100	Wound healing and outcome Browsing screens Ulcer free survival days: a clinically relevant outcome measure and its translation to daily practice in wound care of Diabetic patients	Mikaella Loizou, The Netherlands

No.	Title	Speaker
EP101	Wound healing and outcome Browsing screens There is a Promising use of Nitric Oxide-Generating Multimodal Wound Dressing in highly Ischaemic Diabetic Foot Ulcers: A Single Centre Case Series	Sandra Woolcock, United Kingdom
EP102	Wound healing and outcome Browsing screens High Graft Take and Infection-Free Healing in Diabetic Foot Surgery: Experience with OEOD-enriched Dressings	Alessia Scatena, Italy
EP103	Wound healing and outcome Browsing screens Interdisciplinary Management of Diabetic Foot: A Case Report on Collaboration between Podologist and Wound Care Specialist Nurse	Veronica Daidone, Italy
EP104	Wound healing and outcome Browsing screens Diabetes related foot ulcers (DRFU) managed with polyabsorbent fibre dressings as part of holistic care – a case series	Laetitia Thomassin, France
EP105	Wound healing and outcome Browsing screens Management of a complex DFU with NPWT and TLC-Ag interface layer followed by TLC-NOSF dressings	Laetitia Thomassin, France
EP106	Wound healing and outcome Browsing screens Evaluation of polyabsorbent fibre dressings with technology lipidocolloid matrix with silver (TLC-Ag) or nano oligosaccharide factor (TLC-NOSF): A case series from the United Arab Emirates	Maryline Farys, France
EP108	Wound healing and outcome Browsing screens Healing of a Neuropathic Diabetic Heel Ulcer Complicated by Infection and Achilles Tendon Rupture Using a Multidisciplinary Approach: A Case Report	Johana Venerova, Czech Republic
EP109	Wound healing and outcome Browsing screens Orthonyxia as a Preventive Strategy for Nail-Related Pressure Injury in Diabetic Patients: A Case Series	Areti Vasileiou, Greece
EP110	Wound healing and outcome Browsing screens Topical Probiotics for Diabetic Foot Ulcers: A Comparative Case Report	Eni Çelo, Albania
EP111	Wound healing and outcome Browsing screens Management of a large leg ulcer and trans-metatarsal am	Loredana Altier, Italy

Oral and E-Poster Abstracts



Read all the
DFSG 2026
abstracts in
the online
programme

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Industry at DFSG 2026

- Industry symposia & mini-symposia
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Thursday, 24th September 15:40-16:40

Auditorium

From Stagnation to Transformation: The Urgent Need for Innovations to Improve Outcomes in Diabetic Foot Ulcers

In response to low healing rates and high infection incidence in diabetic foot ulcers, a Global DFU Advisory Board comprised of 8 renowned DFU experts was established by Convatec in 2024. Amongst the panel's aims were to encourage earlier intervention, improved utilisation of simplified guidance, and adoption of clinically proven emerging innovations. A Delphi consensus approach was followed to synthesise key statements, and our speakers will discuss some of these in an interactive session. They will discuss the need for better adherence to simplified global guidelines and classification frameworks, the drivers of early adoption of proven medical device innovations, and improved infection management. Our speakers will discuss the need for innovations that manage multiple barriers to wound healing at the same time, and to select dressings based on multidimensional wound and patient assessment. We will introduce a multimodal, nitric oxide-generating dressing and the clinical evidence in DFUs that supports it. Speakers will highlight the need to introduce such innovations responsibly within standard of care to improve the trajectory of DFU outcomes.

Speakers:

- ▶ *Prof. Dr. José Luis Lázaro-Martínez,
DPM, Universidad Complutense de Madrid, Spain*
- ▶ *Dr. Chris Manu,
MD, Consultant Diabetologist, King's College Hospital, London, UK*

Smith+Nephew

Friday, 25th September 15:25-15:55

Auditorium

Closing the Gap in Diabetic Foot Care EWMA Insights, Healing Mechanisms and Real-World Outcomes with sNPWT

Despite advances in diabetic foot management, significant gaps remain between clinical evidence, guideline recommendations, and daily practice. Insights from the recent EWMA Survey highlight ongoing challenges in delivering optimal care and achieving predictable healing outcomes for patients with Diabetic Foot Syndrome (DFS).

This symposium will explore how these unmet needs can be addressed through the effective use of single-use Negative Pressure Wound Therapy (sNPWT). Participants will gain insights into the key survey findings, understand the mode of action of sNPWT, and learn why its mechanisms are particularly relevant in supporting healing in diabetic foot patients.

Through a review of clinical evidence, healing outcomes, and real-world case studies, experts will demonstrate how sNPWT can help optimize post-surgical and diabetic foot wound management, improve healing trajectories, and support more efficient clinical pathways.

Key Takeaways

- Better understanding of current gaps in DFS management across Europe
- Scientific rationale behind the use of sNPWT
- Evidence supporting improved healing outcomes
- Practical insights for integrating sNPWT into routine diabetic foot care

Speakers:

- ▶ *Prof. Dr. José Luis Lázaro Martínez*
Mind the Gap: What the EWMA Survey Reveals About Diabetic Foot Management in Europe.
 - Key findings from the EWMA Survey
 - Current challenges and unmet needs in DFS care
 - Opportunities to improve healing outcomes and clinical pathways
- ▶ *Dr. Marino Ciliberti*
From Mechanism to Outcome: How sNPWT Supports Healing in Diabetic Foot Syndrome
 - Understanding the mode of action of sNPWT
 - Clinical evidence and healing outcomes
 - Real-world DFS case studies
 - Practical implementation and impact on daily practice



Friday, 25th September 16:45-17:00

Auditorium

Continuous Integral Debridement: A breakthrough concept in managing slough

Discover how Continuous Integral Debridement is transforming the management of slough – the true enemy of wound healing. This symposium combines scientific insight and real-world practice, featuring expert perspectives and newly published evidence. Learn why slough remains a critical barrier, and how innovative approaches can improve outcomes across all wound types, including diabetic foot ulcers. Through clinical cases with the Urgo Medical charged polyabsorbent fibers dressings and expert view, this session will bring practical, actionable takeaways to elevate your daily practice.

Chair:

- ▶ *Dr Chris Manu,
MD. London, UK*

Speaker:

- ▶ *Dr Caroline Dowsett,
PhD. London, UK*

Industry Symposia



Saturday, 26th September 11:15-11:30

Auditorium

Content not available at time of print.

Floorplan



Exhibitors

1	Trio Medical Device ltd
2	TalarMade Ltd.
3	Convatec
5	Biocomposites
6	Smith + Nephew
7	Adtec Healthcare Limited
9	MOSS

10	OPTIMA MOLLITER SRL
11	AOTI
12	LINLINE
13	Podartis SRL.
14	VistaFeet
15	A. De Mori S.p.A.

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	Convatec Booth: 3 Pioneering trusted medical solutions to improve the lives we touch. Convatec is an innovative global medical products and technologies company, focused on solutions for the management of chronic conditions. We have leading positions in Advanced Wound Care, Ostomy Care, Continence Care and Infusion Care. With more than 10,000 colleagues, we provide our products and services in around 90 countries, united by our promise to be forever caring. Our solutions provide a range of clinical and economic benefits, including infection prevention, protection of at-risk skin, improved patient outcomes and reduced total costs of care. www.convatec.com
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	Aoti Booth: 11 AOTI's TWO2 therapy is clinically proven to heal chronic wounds, reducing hospitalizations and amputations while improving quality of life and reducing costs. As an at-home therapy, TWO2 improves patient access and compliance. www.aotinc.net
	Smith + Nephew Booth: 6 Smith+Nephew is a portfolio medical technology company focused on the repair, regeneration and replacement of soft and hard tissue. We exist to restore people's bodies and their self-belief by using technology to take the limits off living. www.smith-nephew.com

Bronze Sponsors

	Adtec Healthcare Limited Booth: 7 Adtec Healthcare Limited was founded from Adtec Plasma Technology Japan, pioneers in plasma innovation for over 40 years. The company introduced the world's first clinical trials using Premium Cold Plasma for chronic wounds, establishing itself as a leader in infection management. Today, Premium Cold Plasma is setting a new standard in infection care. It is used in hospitals worldwide, supported by over 10,000 treatments, 95+ peer-reviewed publications, and more than 18 years of safe clinical use. http://adtechealthcare.com/
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	Biocomposites Booth: 5 Biocomposites is an international medical device company that engineers, manufactures and markets world leading products for use in infection management in bone and soft tissue. Based in Keele, UK, it has global operations across Europe, USA, Canada, China and India. Biocomposites is a world leader in the development of innovative calcium compounds for surgical use. Its products target a broad spectrum of infection risks across a variety of specialities, including musculoskeletal infection, orthopaedics, trauma, spine, foot and ankle and podiatry. Biocomposites products are now used in over 100,000 procedures per annum and sold in more than 40 countries around the world. Please visit biocomposites.com to learn more. www.biocomposites.com
	LINLINE Booth: 12 A leader in the medical laser industry, LINLINE specialises in developing and manufacturing high-quality medical lasers. Our products are integral in various medical fields, including surgery, endoscopy, dermatology, gynaecology, wound healing, and aesthetic medicine. We are committed to delivering innovative solutions that enhance patient care and treatment efficiency. linline-ms.com
	OPTIMA MOLLITER Booth: 10 Since 1894, we have been designing, manufacturing, and distributing high-quality orthopaedic boots and technics wellness shoes for smart and self-motion to everyone, everyday. We dream of a world where every steps becomes an act of self-care, connecting movement with well-being. A reality that features independent, satisfied people who are able to freely move in their own world. We spread the movement culture for a full and high-quality life. www.optimamolliter.com
	Podartis SRL. Booth: 13 Podartis is an Italian company specialized in research, development and production of solutions for the care and well-being of the foot and ankle, with decades of experience. We produce footwear, orthotics, socks, braces, materials and creams for the prevention and treatment of major pathologies of the walk such as hallux valgus, hammertoes, rheumatic foot, diabetic foot and post foot surgery. www.podartis.com
	Urgo Medical At Urgo Medical, our mission is to support Healthcare Professionals to deliver evidence-based advanced wound care treatments from the beginning so that life can start again for patients. Our 1600 employees are committed every day to making a difference for patients. www.urgomedical.com

Exhibitors

	A. De Mori S.p.A. Booth: 15 A. De Mori S.p.A. is an Italian company specialized in the medical sector of Point of Care Testing, offering quality solutions for patient care. A family history of more than a century and the passion handed down to each generation, have consolidated the experience and expertise in the sector, making the company today, the reference point in decentralized diagnostics. Our solutions support healthcare professionals in their daily work of patient care. www.ademori.it
	MOSS Booth: 9 Certified as Manufacturer of Class IIB Medical Devices, MOSS developed a family of 14 cutting-edge products, offering a new concept of dressing in Wound Care applications, intended for delivering natural and simple solutions to patients and healthcare professionals. www.novox.it
	TalarMade Ltd. Booth: 2 TalarMade Ltd. is a UK company that specialises in the research, design and supply of orthoses. Established in 1997, the company has grown steadily to become one of the world's leading foot orthosis companies and a major supplier and distributor of full-body orthotic products. The company is owned and managed by orthotic and podiatry specialists who have valuable expertise in designing products that match clinical needs and financial resources. Our wide portfolio of products offers clinical choice whatever the available budget: For the majority seeking effective symptom relief to others requiring more complex designs for functional alteration. Our research and design experience supports our educational programmes and we actively encourage the further research efforts of our clinical business partners. In this way we will continue to invest in further product development for this rewarding area of practice. Only Talar Made offers this level of experience, innovation, quality of service and breadth of range all at superb prices. https://talarmadeclinic.co.uk/

	Trio Medical Device Ltd Booth: 1 Trio Medical Device has developed FITT™, an innovative, highly intuitive medical device designed for treating diabetic foot ulcers (DFUs). Designed for simple operation in clinical settings, FITT™ employs a multi-modal strategy combining three active mechanisms: negative pressure to enhance local blood flow, dynamic compression to evacuate edema, and targeted oxygen and ozone delivery for disinfection. The system's clinical efficacy was proven in a successfully completed clinical trial, achieving wound closure outcomes. This comprehensive approach accelerates healing, mitigates amputation risks, and enables clinicians and patients to effectively control and manage wound recovery. www.trio-medical.com
	VistaFeet Booth: 14 VistaFeet offers a ready-to-use home-based plantar foot-temperature monitoring system designed for integration into existing diabetic-foot care pathways. The solution combines the PedesHome temperature plate, patient app and clinician portal, enabling bilateral measurements, trend visualization and structured alert management between clinical visits. Built on published international evidence and Swedish clinical experience, the system is now entering broader clinical implementation. A prospective Swedish primary-care study will further evaluate adherence, workflow and implementation. VistaFeet is seeking diabetic-foot clinics, clinical experts and healthcare partners interested in implementing the solution, generating real-world experience and collaborating on future multicentre studies of clinical outcomes and health economics. https://vistafeet.se/

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