









BAHRAIN DIABETES
CONFERENCE & GLOBAL
DIABETIC FOOT COURSE
2025 (GDFC)

THE EVOLVING CONCEPTS IN DIABETIC FOOT



THE DIPLOMAT RADISSON BLU HOTEL, BAHRAIN

MOVEMBER 12–15, 2025

Cleaning wounds. Supporting healing.1

Granudacyn is an irrigation solution, safely preserved by HOCl/NaOCl. It is used for cleansing and moisturising chronic, acute and contaminated wounds as well as for first- and second-degree burns. The solution can also

be applied on sensitive tissues such as cartilage, tendons, ligaments and bones², or in the ear, mouth, surgical wounds (intraoperative and postoperative) and fistulas. This makes it a go-to wound cleanser for most wound care.

Effective on various types of wounds

Granudacyn can be used on all chronic wounds, including diabetic foot ulcers, all forms of leg ulcers and pressure sores. Additionally, it can be used on acute and contaminated wounds as well as first and second degree burns.

Long storage. Always at hand.

Granudacyn can be stored at room temperature after opening for multiple use up to 90 days (gel) and 60 days (solution).

√ Biocompatible

Granudacyn is proven to be biocompatible, meaning that it has a positive benefit/risk ratio.³

References.

1. Edwards-Jones V, Flanagan M, and Wolcott R. Technological advancements in the fight against antimicrobial resistance. Wounds Int 2015;6(2):47–51. 2. Granudacyn®-Journal of Wound Care Volume 29 No 10 (Suppl 2) October 2020.

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√ Reduces malodor

Cleansing reduces wound malodor⁵ that is often associated with necrotic tissue or bacterial colonisation in the wound bed.

Better care, better quality of life

Reducing infections through mechanical rinsing supporting the natural healing process of wounds.







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General Information

GLOBAL DIABETIC FOOT COURSE - 2025

The Global Diabetic Foot Course is a 4 days course from 12th - 15th November 2025. The course based on the knowledge and structure of treatment delivered by the Intentional Multidisciplinary Faculties specialized in Diabetic Foot.

Course participants will gain insight in both the theory and the practical of the field. By also focusing on the structure of treatment and guidelines for establishing a diabetic foot service, the courses reach out to clinicians as well as hospital department or clinic management.

As an overall objective of the course, the organizers aim to educate and support the implementation of the international working group diabetic foot guidelines on prevention and Management of the diabetic foot.

The courses are used as a basis for building up a Global educational network within the area and for raising political awareness of the challenges related to treatment and prevention of the diabetic foot. The scope of the meeting will cover both findings from basic and advance research and new clinical insights Important to everybody's daily practice. The complete scientific program, including all faculty members, as well as regular updates regarding general information of the meeting will be available via the website: www.globaldfc.org.

REGISTRATION DESK

Registration desks for name badge collection and onsite registration will be operational as below: 12th November 2025.

About Venue

Hotel: The Diplomat Radisson Blu Hotel Residence & SPA

Ballroom: Grand Ambassador Ballroom

Breakout Rooms:

Syndicate Meeting rooms

- * Alandalus & Ishpiliah
- * Gharnatha & Qurtoba

Boardroom

CME CERTIFICATION

This scientific program is Accredited by **The National Health Regulatory Authority (NHRA)** is Bahrain's independent healthcare regulator, responsible for licensing professionals and facilities, overseeing the registration of medicines and medical devices, and ensuring that healthcare services meet national standards of safety, quality and effectiveness. NHRA also plays a key role in accrediting Continuing Professional Development (CPD) activities across the Kingdom. Organizers of conferences, courses and workshops submit their scientific programs for NHRA review, where content, faculty qualifications and learning objectives are evaluated before CPD credit hours are approved and an official accreditation code is issued. Accredited events must display this code on participant certificates and follow NHRA requirements for attendance and documentation. Healthcare professionals are required to complete annual CPD hours, with most hours related to their specialty, to maintain their license. Through this structured regulatory and educational framework, NHRA supports professional competence, encourages lifelong learning and strengthens the overall quality of healthcare in Bahrain.

COURSE & WORKSHOPS

The Scientific lectures will be held at The Diplomat Radisson Blu Hotel ,Bahrain Scientific Workshops will be conducted in the The Diplomat Radisson Blu Hotel ,Bahrain.

FOOD & BEVERAGE

Coffee Breaks and lunch will be open to all registered delegates and registered exhibitors ONLY. The hotel also offers a variety of all-day dining restaurants to choose from. Lunch will be provided.

EXHIBITION

The exhibition of the Bahrain Diabetes Conference and the Global Diabetic Foot Course 2025 will be located in the The Diplomat Radisson Blu Hotel, Bahrain

RULES

The Diplomat Radisson Blu Hotel Residence is a non-smoking venue. Participants are requested to exit the building to the designated smoking areas.

MOBILE PHONES

Mobile Phones - All Course attendees are kindly requested to keep their mobile phones in the off mode in meeting rooms when scientific sessions are in progress.

PARKING

24 hours courtesy valet parking is available at the course venue

GLOBAL DIABETIC FOOT COURSE - 2025

The Global Diabetic Foot Course is a 4 days course from 12th - 15th November 2025. The course based on the knowledge and structure of treatment delivered by the Intentional Multidisciplinary Faculties specialized in Diabetic Foot.

PRAYER ROOM:

Prayer rooms available for ladies and gentlemen at the venue.

COURSE SECRETARIAT:

EDUCARE EXHIBITION AND CONFERENCE ORGANIZERS is sole company with its registered office Makateb Building, Port Saeed Dubai, United Arab Emirates

Educare Company is highly and specialized with deep experience in conferences and trainings, whether it's a medical conference, educational events, or a skills training. Our professional team in events design, production and execution with an accumulative experience, recognize that our client relationship is the bedrock for its success. Over the years Educare have developed a disciplined and service-oriented approaches Educare provides up-to-the-date information in a practical, highly interactive environment. Covering every aspect of health education from comprehensive knowledge of the cutting edge, leading trends and best practices to logistics, strategic planning, information technology, marketing and sales, conferences are compiled using in-depth analysis and evidence of the learning needs.

Educare is the leading provider of training courses to physicians, pharmacists, dentists, nurses and other healthcare professionals across the region. Catering every need from seminars, workshops, programmer, in-house bespoke courses to distance learning which are of significant value to the healthcare professionals, the stakeholders and community.

Educare LLC

Port Saeed, Makateb Building, 2nd Floor, Officee 204, P.O. Box 97614, Dubai, United Arab Emirates.

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Topical haemoglobin spray Granulox®

Oxygen is essential for cellular wound repair processes like collagen synthesis/maturation, immune function, cell signalling and migration.

Granulox can be used at home, with growing evidence for improved wound healing and patient-reported pain relief.

Topical Oxygen Therapy is an effective adjunctive treatment for DFUs that haven't reduced in size by ≥50% after 4 weeks of standard care (SoC).

Topical purified soluble haemoglobin (Granulox) can deliver O₂ in the absence of adequate tissue perfusion by binding environmental oxygen and transporting it to the wound bed, even through diffusion barriers like exudate.

By integrating Granulox into diabetic foot ulcer management, healing rates can be improved.



Less pain



Easy to apply



Promote tissue regeneration



Faster healing

Lazaro-Martinez, J. L., Armstrong, D. G., Chadwick, P., Gledhill, A., Janssen, S., & Malone, M. (2025). A clinical decision support tool for the management of Diabetes-Related Foot Ulcer. (DRFUs) using a topical haemoglobin spray. International Wound Journal, 22(6). https://doi.org/10.1111/iwj.70700

Mölnlycke Granulox

Haemoglobin spra

Oxygenates wounds

Chairman's Message



Lieutenant General Doctor Sheikh Mohamed Bin Abdullah Al-Khalifa Chairman of the Supreme Council of Health, President of Bahrain Diabetes Society and Conference President

Dear Colleagues,

Welcome to the Bahrain Diabetes Conference and the Global Diabetic Foot Course 2025. This inaugural event underscores our commitment to improving diabetes care and preventing its complications with focus on diabetic foot complications.

The leaps we are witnessing in the healthcare in Bahrain, supported by the leadership of His Majesty King Hamad Bin Isa Al Khalifa and His Royal Highness Prince Salman Bin Hamad Al Khalifa inspire us to continue our efforts to improve the knowledge of health care professionals to optimize the detection of early signs of diabetes complications and prevent them and manage them timely and up to the current standards of care.

This conference and course experience serves as a key platform for Continuing Professional Development (CPD), emphasizing comprehensive diabetes care and patients education. Since its foundation in 1989, the Bahrain Diabetes Society has focused on diabetes education and enhancing healthcare structures. Our partnership with the Gulf Diabetic Foot Working Group will advance both local and regional healthcare especially with the launch of the latest regional guidelines for diabetic foot during this conference.

In response to the current rate of diabetes prevalence, the conference prioritizes effective prevention and management strategies. Sessions will address diabetes care for all healthcare professionals and will be enriched with hands on workshops on diabetic foot care.

I appreciate the efforts of the organizing committee, all our experts speakers and our attendees who take the time and effort to improve their skills and knowledge. I wish you a rewarding educational experience during the conference and the course as we work to improve healthcare for those living with diabetes.

Your's Sincerely,

Collaboration & Affiliation









Supporting Organization











Welcome Our Partners

Dear Colleagues,

We are thrilled to welcome you to the Bahrain Diabetes Society's annual conference, dedicated to enhancing diabetes care and preventing its complications. Since our founding in 1989, the Bahrain Diabetes Society has been committed to hosting impactful scientific events that bring the latest knowledge and skills to Bahrain, making a meaningful difference in the lives of people living with diabetes and supporting the healthcare professionals who care for them. This year's conference is particularly exciting as we are partnering with the Gulf Diabetic Foot Working Group to host, for the first time in Bahrain, the Global Diabetic Foot Course from November 12 to 15, 2025. We are confident that this program will offer valuable insights into preventing and effectively managing diabetic foot complications.

The conference will celebrate the latest scientific advancements in diabetes care and showcase updates in diagnosis and treatment strategies. Moreover, attendees will have the unique opportunity to follow the conference with a hands-on course designed specifically for doctors and nurses. This course will focus on managing day-to-day cases of diabetic foot complications, led by experts from Bahrain, the region, and international speakers.

We invite you to join us for both the conference and the course, as we believe this transformative educational experience will significantly impact you and your patients. Thank you for your continued support of the Bahrain Diabetes Society. Together, we can improve the lives of those living with diabetes every day.

We look forward to meeting you and collaborating in the sharing of knowledge and skills.

Best Regards,



Dr. Mariam Al HajeriConference Chair,
Vice President of Bahrain Diabetes Society
Kingdom of Bahrain



Prof. Dalal Alromaihi
Conference Co-Chair,
Chair of Scientific Committee at Bahrain Diabetes Society,
Kingdom of Bahrain



Our specialized portfolio includes a full range of medical products and technologies for the management of chronic conditions, particularly in:

Advanced Wound Care (featuring products like AQUACEL)

Ostomy Care Continence & Critical Care **Infusion Care**

Our products are approved stringent international authorities such as the USFDA, UKMHRA, and EU GMP, among others. This dedication guarantees that healthcare professionals and patients in Bahrain have access to trusted brands and innovative solutions that are safe and effective













Dear Esteemed Participants, Faculty, and Guests

On behalf of the organizing committee, it is our great pleasure to welcome you to the Global Diabetic Foot Course 2025, taking place in the beautiful Kingdom of Bahrain from November 12 to 15, 2025. We are thrilled to host this unique and important event that brings together healthcare professionals dedicated to advancing knowledge and skills in the prevention and management of diabetic foot complications.

As we gather here over the next few days, we will delve into the latest research, clinical practices, and innovative treatment strategies that are pivotal in enhancing patient outcomes. This course has been thoughtfully designed to provide valuable insights through lectures, interactive sessions, and hands-on workshops led by renowned experts in the field.

We encourage you to actively participate, engage in discussions, and network with fellow attendees. This collaborative environment is essential for sharing experiences and enhancing our collective understanding of diabetic foot care.

Thank you for being part of this significant event. Together, let us work towards improving the lives of those affected by diabetes and ensuring they receive the highest standard of care

We look forward to welcoming you in our beloved Kingdom of Bahrain

Warm Regards,



Col/Professor Dhafer Kamal Course Director, Global Diabetic Foot Course 2025 Kingdom of Bahrain



Dr. Noor JanahiCourse Co-Director,
Global Diabetic Foot Course 2025
Kingdom of Bahrain



Gulf diabetic foot working group GDFWG



Dr. Talal Khader TalalCO Founder, GDFWG
President



Mrs. Aisha Saif Al Mahrizi CO Founder, GDFWG Vice President



Dr. Saud M. Al Harthi GDFWG CO Founder



Dr. Nashat Ali Ghandoura GDFWG CO Founder



Dr. Muneera Eissa Ben-Nakhi GDFWG Executive Member



Mrs. Samira Jumah Abdulla GDFWG Executive Member



Dr. Noor Janahi GDFWG Executive Member



Dr. Maram Taha ALKhatiebGDFWG Executive Member



Dr. Khalifa Al-Wahaibi GDFWG Executive Member



Dr. Fatima Khajah GDFWG Executive Member



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Diabetic Care

Comprehensive glycemic control solutions from oral antidiabetics to insulin therapies designed for effective, affordable diabetesmanagement.



CONTACT US TODAY



Local Committee



Dr. Mohamed Hatem



Dr. Ghadeer Alzaben



Dr. Maha Abdulla Behzad



Ms. Maryam Maher



Ms. Nayla Ali Aldoseri



Dr. Chaitanya Kodange



Dr. Abdulla Mohamed



Dr. Abdulrahman Bucheery



Maj. Dr. Hamad Ammar



Dr. Jawaher Khaled Alsager



Mrs. Lamees Almuqahwi



Ms. Eman Al-Jahmi



Dr. Fajer Ali Baqer



Organizing Committee



Mrs. Aisha Saif Al Mahrizi CO Founder, GDFWG Vice President



Dr. Noor JanahiGDFWG Executive Member



Dr. Muneera Eissa Ben-NakhiGDFWG Executive Member



Prof. Dalal AlromaihiChair of Scientific Committee
at Bahrain Diabetes Society



Dr. Husain TahaConsultant Endocrinologist.



Dr. Abeer AlsaweerConsultant family physician and diabetologists



Dr. Naji Alamuddin Consultant Endocrinologist





Conference Speakers

International Speakers



Dr. Anthony Iorio

Dr. Anthony Iorio is a dedicated podiatrist and educator with over 39 years of experience in the field. As the Director of Wowoundcare at Endocrine Associates of West Village, he delivers comprehensive podiatric services, focusing on preventative care and patient management.



Dr. Hussam Eddine

Dr. Hussam Eddine Itani is an internationally recognized authority and educator in the field of wound management. With over 26 years of experience, he has dedicated his career to improving healing practices and sharing his expertise with the next generation of healthcare professionals.



Dr. Kartik Hariharan

Dr. Kartik Hariharan is a Consultant Trauma and Foot and Ankle Surgeon at the Royal Gwent Hospital and is the clinical lead for Foot and Ankle Services for Gwent County. He also served as the President of the British Orthopedic Foot and Ankle Society.



Dr. Amit Kumar Jain

Dr. Amit Kumar C Jain is a prominent figure in the history of Indian medical literature, renowned as a Doctor and Surgeon with significant original contributions in the field of Diabetic Foot.



Dr. Talal Khader Talal

Dr. Talal Khader Talal is a Podiatric Consultant and Head of Podiatric Services at Hamad Medical Corporation, specializing in comprehensive foot and ankle surgery and reconstruction.



Dr. Maram Al Khatieb

Consultant General Surgey, Kingdom Saudi Arabia. General medicine and surgery Diabetic foot medicine and surgery Advanced treatments for ulcers



Dr. Samer Bondokji

Dr. Bondokji is a Podiatric Surgery Consultant with more than twenty years of experience, recognized for his expertise in complex foot and ankle reconstruction and providing personalized patient care.



Dr. Muneera Ben Nakhi

Dr. Muneera Eissa Ben-Nakhi is a highly accomplished Consultant Plastic and Reconstructive Surgeon and the Head of the Plastic and Reconstructive Surgery Unit at Al-Adan Hospital in Kuwait. With a medical career spanning over two decades, she is recognized as a pioneer in the field of reconstructive microsurgery and super-microsurgery in the Gulf region.



Dr. Fatima Khajah

Dedicated surgeon focused on diabetic foot surgery and care. Highly motivated to gain knowledge and build up experience that would allow valuable contributions to Kuwait's diabetic foot care. Eager to get exposed to the latest techniques in the field to enable their introduction in Kuwait.



Dr. Fatheya Alawadhi

Consultant Endocrinologist & the Head of the Endocrine Department-Dubai Hospital.
Director Of Medical Division –Dubai Hospital



Dr. Noor Al Busaidi

Dr. Noor Al Busaidi completed her Internal Medicine Residency Program as well as her Endocrinology Fellowship at the George Washington Medical Center and Veterans Affairs Medical Center in Washington DC, United States of America. She graduated from Sultan Qaboos University Medical School in Oman.



Mrs. Dhakiya Al Noobi

Senior Specialist Prosthetist and Orthotist, Head of Prosthetic and Orthotic Department, Khoula Hospital, Sultanate of Oman.



Mrs. Aisha Al Mahrizi

Mrs. Aisha Al Mahrazi is a leading Diabetic Foot and Wound Care Specialist with over 20 years of clinical and educational experience in the management of diabetic foot complications and chronic wounds.



Mr. Raed M. Alkhattab

Raed M. Alkhattab is a Certified Prosthetist and Orthotist with nearly four decades of experience in clinical care, enablement management, and P&O technology. He is the Managing Director of the OBK Centre for Prosthetics & Orthotics in Amman and a PhD candidate in Rehabilitation Management.



Dr. Ahmed Habiba

Consultant of Vascular & Endovascular Surgery, King Hamad University Hospital, Albussiateen, Kingdom of Bahrain Specialist of Vascular & Endovascular Surgery, Alexandria Vascular Centre Hospital, Semoha, Alexandria, Egypt



Dr. Haider Saeed Jalil

Dr. Haidar Saeed Jalil Aal Mussa is a Consultant General Surgeon with Emirates Health Services (UAE) and a Diabetic Foot & Wound Care Specialist (since 2024).



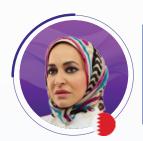
Dr. Abdulrahman Bucheeri

Dr. Abdulrahman Abdulaziz Bucheery is a Bahraini physician specializing in general surgery and chronic wound management and is currently the Head of Military Medical Commissions at the Ministry of Interior in the Kingdom of Bahrain.



Dr. Abdulla Ismail

Dr Abdullah Ismail Mohammed, Assistant Professor at the Department of Surgery at the Arabian Gulf University (AGU), has been awarded a Master's degree in Medical Education with a specialisation in Surgical Education from Imperial College London, which is ranked first in Europe and second globally according to the QS World University Rankings



Dr. Abeer Alsaweer

Consultant family physician and diabetologists.
Central diabetes clinics coordinator in primary care in Bahrain.
Head of NCD guidelines task force in primary care in Bahrain.
Assistant professor in AGU.



Dr. Chaitanya Kodange

Dr. Chaitanya Kodange is a distinguished medical professional and a graduate of the Armed Forces Medical College (AFMC), Pune. He began his career in the Indian Navy, where he served with distinction as a Submarine Medical Officer. During his tenure, he also qualified as a Ships Diver Officer and Skydiver.



Dr. Christian Reintjes

Specialized in conservative and surgical orthopaedic treatments at German Orthopedic Hospital - Bahrain



Prof. Dalal Alromaihi

Dalal Alromaihi graduted From Arab Gulf University Bahrain. She started training In USA In General Medicine, Diabetes And Endocrinology. She Worked In Arizona Yuma Regional Medical Center and was granted American Board Certification In Internal Medicine And Endocrinology.



Prof. Dhafer Kamal

Dr. Dhafer Kamal is a distinguished Vascular and Endovascular Surgeon with extensive experience in the hospital and healthcare industry. He is currently the Acting Head of the Surgery Department at King Hamad University Hospital in Bahrain, a role he has held since April 2024.



Dr. Ebtihal Alyusuf

Dr. Ebtihal Alyusuf is a Consultant in Endocrinology, Diabetes, and Internal Medicine with 16 years of experience. Fluent in Arabic and English, she is dedicated to patient care and research. Her expertise includes diabetes technology, endocrine disorders, and obesity, and she is active in mentoring students.



Dr. Fatema Habbash

Dr. Fatema Habbash, Assistant Professor of Family and Community Medicine at the College of Medicine and Health Sciences in the Arabian Gulf University (AGU), and Consultant in Nutrition and Lifestyles at the University Medical Centre in King Abdullah Medical City, has been accredited as the first Bahraini family physician in lifestyle medicine by the American College of Lifestyle Medicine.



Ms. Hiske Smart

Hiske Smart is an advanced nurse practitioner for specialist wound care and hyperbaric services, working in the Kingdom of Bahrain at the King Hamad American Mission Hospital.



Ms. Eman Al-Jahmi

Ms. Eman Al-Jahmi serves as the Assistant Director of Nursing for Outpatient Services, Hyperbaric, and Staff Health at King Hamad University Hospital (KHUH). She also holds the role of Nurse Manager of the Hyperbaric and Wound Care Department, where she has led specialized clinical programs with excellence and innovation.



Dr. Jameela AlSalman

Associate professor, Arabian Gulf University Senior Consultant in Infectious diseases and Consultant in geriatric medicine Chairperson of Internal medicine department in King Hamad American mission hospital



Dr. Jameel Nasser



Dr. Mai Mattar

Dr. Mai Ebrahim Mattar is a consultant Musculoskeletal Radiologist. She received her Bachelors of Basic Medical Sciences and her Medical Doctorate from the Arabian Gulf University. She is Arab board certified in Diagnostic Radiology and completed her fellowship in Musculoskeletal Radiology at the University Of Toronto, Canada.



Dr. Martin Maresch

Dr. Martin Maresch is a Senior Consultant Vascular & Endovascular Surgeon in the BDF Hospital- Royal Medical Services, Bahrain He has joined BDF-RMS hospital in 2012 coming from KSA and become an integral part of the surgical services.



Ms. Maryam Maher

Maryam Maher Mohamed holds a BSc (Hons) in podiatry from University of Brighton in 2022, she Joined the royal medical services (Bahrain Defence force hospital) the same year. She is specialized in the diagnosis and treatment of the foot and ankle condition.



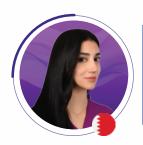
Dr. Mohamed Hatem

Dr. Mohamed Hatem had bachelor degree in medicine (MD) from Royal college of surgeons in Ireland 2007, did my internship at James Connolly Memorial Hospital Ireland, join Bahrain defence force hospital at 2008 and for 2 year did rotation at neurosurgery ,urology ,general surgery and vascular surgery prior starting my Saudi board of general surgery from 2015-2010.



Dr. Nahed Seddig

Infectious Diseases & Internal Medicine Consultant with over 15 years of progressive clinical and leadership experience, specializing in infection control, antimicrobial stewardship, and patient safety.



Ms. Nayla Aldoseri

Ms. Nayla Aldoseri is a podiatrist working at King Hamad University Hospital (KHUH). In 2018, Ms. Nayla graduated from Queen Margaret University in Edinburgh, UK with a BSc. Hons in Podiatry and immediately began her journey as a podiatrist at King Hamad University Hospital (KHUH).



Dr. Noor Janahi

Noor Janahi is a Consultant Podiatrist practicing Podiatry in the Kingdom of Bahrain. She is the first Bahraini to achieve this degree and the first Bahraini to practice the profession of Podiatry in the country. Obtained her Bachelor of Science degree in Podiatric Medicine from Edinburgh in 2005, followed by Masters in Podiatric Surgery and Doctorate in Diabetic Foot disease from Edinburgh in 2014.



Dr. Sara Farooq

Sara Farooq is a physical therapist and co-founder of Physiobay Physiotherapy Center. She completed her Bachelors degree in physiotherapy from Northumbria University- UK in 1993, she worked in the Military Hospital of Bahrain Defence Force for twenty years.



Dr. Yousry Abdelaziz

Distinguished General and Diabetic Foot Surgeon with more than four decades of medical and surgical experience. Founder of Bahrain's first private Diabetic Foot, Wound Care, and Limb Salvage Clinic. Expert in diabetic foot management, wound care, and limb preservation, with a proven track record of reducing amputation rates and raising patient awareness across Bahrain and Saudi Arabia. Dedicated to advancing standards of care and preventive strategies for diabetic patients.



Mrs. Zain Buallay



Conference Program

Bahrain Diabetes Conference Program

Day 1 | Wednesday,12th November 2025

TIME	Topic & Speaker	Country
07:30 AM - 09:00 AM	Registration and Opening	
Session 1: Bahrain Diabete Moderator: Dr. Feryal Also		
09:00 AM - 09:20 AM	Diabesity Dr. Noor Al Busaidi	Oman
09:20 AM - 09:40 AM	Advances in Diabetes Prevention: Strategies to Reduce Prevalence and Impact Dr. Abeer Alsaweer	Bahrain
09:40 AM - 10:15 AM	Opening Ceremony	
10:15 AM - 10:30 AM	Bahrain Diabetes Society – A Year in Review Dr. Dalal Alromaihi, Bahrain Diabetes Society	Bahrain
10:30 AM - 10:50 AM	GDFWG Journey of Achievements Dr. Talal Alenezi, GDFWG	Qatar
10:50 AM - 11:10 AM	Awards & Opening of Exhibition	
11:10 AM - 11:20 AM	Panel Discussion	
11:20 AM - 11:40 AM	Coffee / Tea Break	
Session 2: Diabetes and Diabetes Complications Moderator: Prof. Naji Alamuddin, Dr. Yahya Zaman		
11:40 AM - 12:00 PM	Updates in Diabetes Management 2025 Dr. Jameel Nasser	Bahrain

Bahrain Diabetes Conference Program

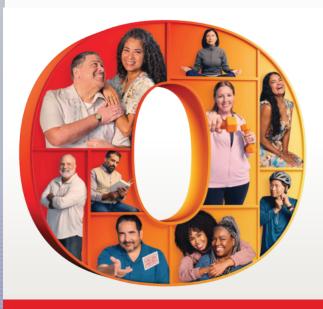
Day 1 | Wednesday, 12th November 2025

12:00 PM - 12:20 PM	Cardio Renal Metabolic Syndrome Dr. Fathyea Alawadhi	UAE
12:20 PM - 12:40 PM	Emerging Technologies in Diabetes Management Dr. Ebtihal Alyousuf	Bahrain
12:40 PM - 01:00 PM	Integrating Lifestyle Interventions Dr. Fatema Habbash	Bahrain
01:00 PM - 01:20 PM	Stride Trial Results: Semaglutide's Impact on Health Dr. Ebtihal Alyousuf	Bahrain
01:20 PM - 01:40 PM	New Therapeutic Approaches in DFU Management Dr. Haidar Saeed Jalil	UAE
01:40 PM - 01:50 PM	Panel Discussion	
01:50 PM - 02:50 PM	Lunch	
Session 3 : Diabetic Foot Moderator: Dr. Rabaa Al-I	Hajeri	
02:50 PM - 03:10 PM	Neuropathic Complications of DM Dr. Noor Janahi	Bahrain
03:10 PM - 03:30 PM	Diabetic Foot Care Programs Prof. Dalal Alromaihi	Bahrain
03:30 PM - 03:50 PM	Vascular complications in DF Dr. Dhafer Kamal	Bahrain
03:50 PM - 04:10 PM	Charcots foot management Dr. Christian Reintjes	Bahrain
04:10 PM - 04:20 PM	Panel Discussion	
04:20 PM - 04:40 PM	Coffee/Tea Break	

Bahrain Diabetes Conference Program

Day 1 | Wednesday, 12th November 2025

Session 4: Diabetic Foot Moderator: Dr. Mona Arekat, Dr. Sadiq Abdulla		
04:40 PM - 05:00 PM	Managing infections in Diabetic Foot Dr. Jameela Alsalman, Bahrain	Bahrain
05:00 PM - 05:20 PM	Multidisciplinary Diabetes Foot care Ms. Hieke Smart	Bahrain
05:20 PM - 05:40 PM	Diabetic Foot Nightmare: What Makes Limb Salvage Possible? Dr. Yousry Abdalziz	Bahrain
05:40 PM - 05:50 PM	Panel Discussion	
05:50 PM - 06:00 PM	Lucky Draw	



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Powerful Glycemic Control & Compelling 1-3* Weight Reduction^{1‡}



Proven Risk Reduction of CV Events^{1,4†}
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CV risk or established ASCVD^{1,4†}



Proven Reduction of Risk of Major Kidney Events 6 24% RRR vs. placebo in adults with T2D and CKD 6

Enhance T2D management and treat early for the success your patients want today & Reduce future complications of CVD and CKD.

Ozempic is #1 in GLP-1RA⁵⁸ 7.3 million





Day 2 | Thursday, 13th November 2025

TIME	Topic & Speaker	Country
07:30 AM - 08:30 AM	Registration	
Module 3: Diabetic Foot U Moderator: Dr. Muneera B		
08:30 AM - 08:50 AM	Understanding Diabetic Foot Ulcers: Definition, Pathology, and the Development of Ulcers and Deformities Dr. Hussam Eddine	Canada
08:50 AM - 09:10 AM	Diagnosing and Classifying Diabetic Foot Ulcers: A Guide to Assessment and Differential Diagnosis Dr. Anthony Iorio	USA
09:10 AM - 09:30 AM	Planning Effective Diabetic Foot Ulcer Management: The TIMERS Concept in Action Dr. Hussam Eddine	Canada
09:30 AM - 09:50 AM	Advancements in Diabetic Foot Ulcer Treatment: Non-Surgical Procedures and New Regenerative Protocols Dr. Anthony Iorio	USA
09:50 AM - 10:10 AM	Hyperbaric Oxygen Therapy in Diabetic Foot; Fact or Fiction Dr. Chastanya Kodange	Bahrain
10:10 AM - 10:20 AM	Panel Discussion	
10:20 AM - 10:40 AM	Coffee/TeaBreak	
Module 4: Infection and Osteomyelitis Moderator: Dr. Mohamed Hatem		
10:40 AM - 11:00 AM	Etiopathogenesis and clinical features of Osteomyelitis Dr. Abdulla Ismail	Bahrain

Day 2 | Thursday, 13th November 2025

11:00 AM - 11:20 AM	Radiology (Investigating Osteomyelitis) Dr. Mai Mattar	Bahrain
11:20 AM - 11:40 AM	Medical management of Osteomyelitis Dr. Nahed Seddiq	Bahrain
11:40 AM - 12:00 PM	Surgical management of Osteomyelitis Dr. Maram Al Khatieb	Saudi Arabia
12:00 PM - 12:20 PM	Flesh eating bacterial disease- deadliest type 1 diabetic foot complications Dr. Amit Jain	India
12:20 PM - 12:40 PM	Wet Gangrene in Emergency: Debridement VS Amputation Dr. Maram Al Khatieb	Saudi Arabia
12:40 PM - 01:00 PM	Panel Discussion	
01:00 PM - 02:00 PM	Lunch	



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Global Diabetic Foot Course Workshop

Day 2 | Thursday, 13th November 2025

Doctors Workshop:

Comprehensive Diabetic Foot Screening and Prevention Improving your Clinical Practice

02:00 PM - 02:35 PM	Basic of screening and overview of global screening tool Dr. Abdulrahman Bucheeri	Bahrain
02:35 PM - 03:10 PM	Analysis of blood circulation to foot through clinical and HHD Dr. Ahmed Habiba	Bahrain
03:10 PM - 03:45 PM	Skin, nails, joint and footwear examination Dr. Abdulrahman Bucheeri	Bahrain
03:45 PM - 04:00 PM	New concept for vascular assessment Dr. Ahmed Habiba	Bahrain

Nurses and Other Specialties Workshop:

Comprehensive Diabetic Foot Screening and Prevention Improving your Clinical Practice

02:00 PM - 02:35 PM	Diabetic Foot Assessment (Skin, Deformity, and Neuropathy tests) Ms. Nayla Aldoseri	Bahrain
02:35 PM - 03:10 PM	Vascular assessment of the Diabetic Foot–Doppler and ABPI Dr. Mohamed Hatem	Bahrain
03:10 PM - 03:45 PM	Plantar pressure analysis and minimal offloading Ms. Nayla Aldoseri	Bahrain
03:45 PM - 04:00 PM	Routine Podiatric Care – treatment of nails and calluses Ms. Maryam Maher	Bahrain

Day 3 | Friday, 14th November 2025

TIME	Topic & Speaker	Country
07:30 AM - 08:30 AM	Registration	
Module 5: Vascular Moderator: Dr. Sadiq Abdu	ılla	
08:30 AM - 08:50 AM	The Silent Threat: Peripheral Arterial Disease in Diabetic Foot Ulceration – Early Detection and Intervention" Dr. Ahmed Habiba	Bahrain
08:50 AM - 09:10 AM	Beyond the Blockage: Advanced Revascularization Techniques for Limb Salvage in Diabetic Patients" Dr. Martin Maresch	Bahrain
09:10 AM - 09:30 AM	Optimizing Multidisciplinary Care: Integrating Vascular Assessment into Diabetic Foot Management" Dr. Ahmed Habiba	Bahrain
09:30 AM - 09:50 AM	Preventing Amputation: How Early PVD Screening Can Transform Outcomes in Diabetic Foot Syndromes" Dr. Martin Maresch	Bahrain
09:50 AM - 10:00 AM	Panel discussion	
10:00 AM - 10:30 AM	Coffee/Tea Break	
Module 6: Charcot Foot Moderator: Dr. Christian Reintjes		
10:30 AM - 11:00 AM	Radiology of foot and ankle Dr. Mai Mattar	Bahrain
11:00 AM - 11:30 AM	Etiology of Charcot disease of Foot and Ankle Dr. Karthik Hariharan	UK

Day 3 | Friday, 14th November 2025

11:30 AM - 11:50 AM	Conservative Management of Acute Charcot Foot Dr. Samer Bondokji	Saudi Arabia
11:50 AM - 12:10 PM	Surgical Management of Deformity in the Charcot foot and ankle Dr. Karthik Hariharan	UK
12:10 PM – 12:30 PM	Biological Dressings and Limb Preservations: The clinical efficacy of Epifix for Complex Diabetic Foot Ulcers Dr. Anthony Lorio	USA
12:30 PM - 12:40 PM	Panel discussion	'
12:40 PM - 01:40 PM	Lunch	

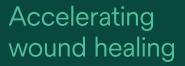
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Day 3 | Friday, 14th November 2025

Doctors Workshop:

Case Capsules and Foot Radiography Interactive Workshop

01:40 PM - 02:10 PM	Radiology of diabetic foot and ankle disease Dr. Mai Mattar Bahrain	Bahrain
02:10 PM - 02:40 PM	Clinical examination of foot and ankle disease Dr. Karthik Hariharan	UK
02:10 PM - 02:40 PM	Charcot foot Case Capsule 1 Dr. Samer Bondokji	Saudi Arabia
03:10 PM - 03:40 PM	Osteomyelitis Case Capsule 2 Dr. Abdulla Ismail Dr. Maram Al Khatieb GDFWG	Bahrain & Saudi Arabia
03:40 PM - 04:00 PM	Interactions with trainers Dr. Amit Jain	India

Nurses and Other Specialties Workshop:

Mastering the Art of advanced wound care management:
A proven approach for optimal healing.

01:40 PM - 01:50 PM	Etiology of Diabetic Foot Ulcer Mrs. Aisha Al Mahrizi GDFWG	Oman
01:50 PM - 02:15 PM	Wound bed preparation Ms. Eman Al jahmi	Bahrain
02:15 PM - 02:40 PM	Dressing selection Dr. Hussam Eddine Mrs. Samira Juma GDFWG	Canada
02:40 PM - 04:00 PM	Adjunctive Therapy: Regeneration medicine in wound care Negative Pressure, Portable oxygen Electrical stimulation therapy Dr. Anthony Dr. Hussam Eddine	USA & Canada

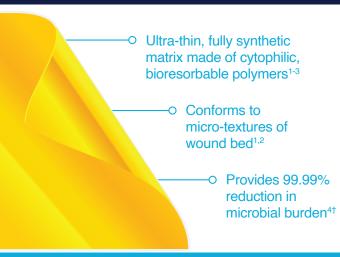
Day 4 | Saturday, 15th November 2025

Time	Topic & Speaker	Country	
07:30 AM - 08:30 AM	Registration		
Module 7: Surgical Interve Moderator: Dr. Maram Al			
08:30 AM - 09:00 AM	Management Of Diabetic Foot Utilizing Minimal Incision Surgical Technique Dr. Samer Bondokji	Saudi Arabia	
09:00 AM - 09:20 AM	The Division with Precision -An Overview of Surgical Offloading Dr. Amit Jain	India	
09:20 AM - 09:40 AM	A Practical Guide For Diabetic Foot Reconstruction Dr. Muneera Ben Nakhi GDFWG	Kuwait	
09:40 AM - 09:50 AM	Panel Discussion		
09:50 AM - 10:20 AM	Coffee-tea break		
•	Module 8: Post-Amputation and Rehabilitation Moderator: Dr. Noor Janahi		
10:20 AM - 10:40 AM	Clinical Applications of Prosthetics and Orthotics in the Prevention of Diabetic Foot Pathologies Mr. Raid Al Khattab	Jordan	
10:40 AM - 11:00 AM	Psychosocial Perspective on DFU and post amputation Mrs. Zain Buallay	Bahrain	
11:00 AM - 11:20 AM	Physiotherapy In Diabetic Foot Physical Complications Management: A Step Toward Better Outcomes Dr. Sara Farooq	Bahrain	

Day 4 | Saturday, 15th November 2025

11:20 AM - 11:40 AM	The Therapeutic Role of Prosthetics and Orthotics in Functional Rehabilitation and Recovery Mrs. Dhakiya Al Noobi	Oman
11:40 AM - 11:50 AM	Group photo	
11:50 AM – 12:00 PM	Panel discussion	
12:00 PM - 01:00 PM	Lunch	







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REFERENCES

- 1. Agarwal, A., et al. Biomaterials, 31 (4), 680-690, 2010
- Study 15T_41113_02, Systemic Toxicity, Local Tissue Response, and Wound Healing Study of MicroLyte Ag
 Following Repeated Treatment to Full-Thickness Wounds in Rats 28 Days. Data on file, Imbed Biosciences.
- Study 15-002, Microlyte Shelf Life and Stability. Data on file, Imbed Biosciences.
- As demonstrated in vitro

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Day 4 | Saturday, 15th November 2025

Doctors Workshop: practical approach in DFU treatment

01:00 PM - 01:45 PM	Debridement in diabetic foot Dr. Maram Al Khatieb GDFWG	Saudi Arabia
01:45 PM - 02:30 PM	Principle of conservative sharp debridement Ulcer Debridement Suturing Dr. Amit Jain	India
02:30 PM - 03:15 PM	Off loading Ms. Maryam Maher Bahrain Mrs. Dhakiya Al Noobi	Oman

Nurses and Other Specialties Workshop: practical approach in DFU treatment

01:00 PM - 01:45 PM	Debridement in diabetic foot Ms. Nayla Aldoseri	Bahrain
01:45 PM - 02:30 PM	Principle of conservative sharp debridement Ulcer Debridement Dr. Fatma Ali GDFWG	Kuwait
02:30 PM - 03:15 PM	Off loading Ms. Nayla Aldoseri Mr. Raid Al Khattab	Bahrain & Jordan
03:30 PM - 04:00 PM	Closing Ceremony & Certificate Distribution	

Participants & Acknowledgements

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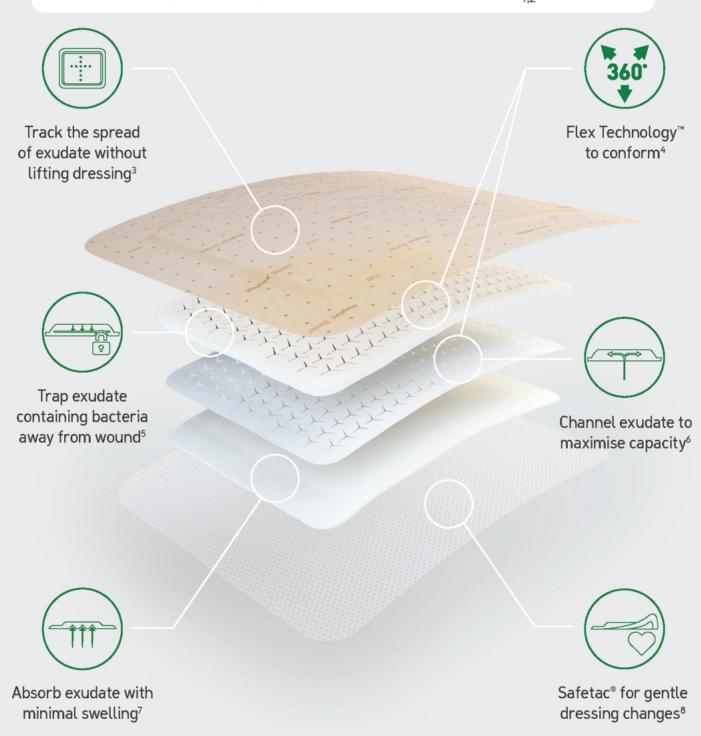






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