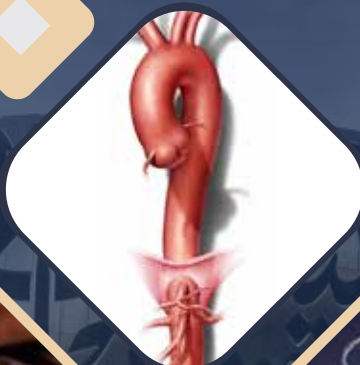




GAS 2026

GULF AORTA SUMMIT

06-08 FEBRUARY 2026
JUMEIRAH EMIRATES TOWERS,
DUBAI, UAE



WWW.GULFAORTA.COM

Dear Colleagues,

It is our pleasure to welcome you to the **Gulf Aorta Summit (GAS) 2026**, which will be held from **06–08 February 2026** at **Jumeirah Emirates Towers, Dubai, UAE**.

This prestigious event is organized in collaboration with worldwide societies, associations, and educational institutions, working hand in hand to build GAS 2026 as a recognized international hub of expertise in the field of **aorto-cardiovascular diseases**. We are proud to present the **fourth wave of the International Gulf Aortic Summit (GAS 2026)**, a globally recognized event in this specialty.

The event will be conducted in two formats:

- **A two-day, CME-accredited scientific program**, and
- **Pre-summit workshops** on **06 February 2026**.

GAS 2026 proudly represents the **largest aortic-focused event in the GCC region**, featuring a comprehensive three-day program that addresses management approaches, current challenges, and emerging trends in **aortic aneurysm diseases**. The program aims to enhance awareness and deepen understanding through the valuable contributions of highly esteemed local and international expert faculty. Many world-renowned speakers will share their expertise and clinical experience.

The high level of scientific content will be delivered through expert lectures, complex case discussions, interactive panel discussions, and will culminate in masterclasses and hands-on workshops. In addition, to keep the community up to date with the latest innovations in management approaches, GAS industry partners will present the latest developments and technical specifications of aorto-vascular graft devices through dedicated industry symposia.

Attendees will have the opportunity to share experiences, update their knowledge, and contribute to the discussion of complex aortic aneurysm case management through **live transmission streaming** from **a hybrid angio-operating room to the conference hall**, featuring high-quality **two-way live streaming**.

As an attendee, you will benefit from a combined view of conference discussions alongside wide-angle live coverage of the operating room during procedures.

All these collective efforts are geared toward paving the way for **a successful International Gulf Aorta Summit (GAS 2026)**—an event meticulously designed to illuminate the future of safe, comprehensive aortic aneurysm disease management and to help predict future outcomes.

We believe that by working together, we can further strengthen and unify best-practice management options for aortic aneurysm diseases.

We look forward to welcoming you and your colleagues to the **Gulf Aorta Summit – GAS 2026**.



GAS Chairman
Prof. Arif AlNooryani

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- **Prof. Priyesh D. Chacko**

EDUCATIONAL OUTCOMES

At the end of the Summit, participants will be professionally acknowledged for their ability to:

- Identify evolving management approaches in complex aortic diseases
- Recognize aggressive strategies involving open and endovascular surgery
- Discuss post-operative surveillance and expectations for new procedures
- Identify innovative techniques in aortic aneurysm surgery

OUR MISSION

The Gulf Aorta Summit (GAS) is an international hub of expertise, bringing together leading experts from around the world to promote knowledge across various aortic aneurysm diseases and appropriate surgical and interventional management approaches.

The GAS Summit is a hybrid event, crafting intelligent experiences under the theme “Aorta: An Organ of Change – Inspiring Solutions for Global Aortic Disease Management,” following the remarkable success of previous Gulf Aorta conferences.

The congress facilitates the sharing of experiences with highly esteemed and renowned international experts, encourages meaningful discussions, builds consensus, and helps shape the future of safe aortic disease management.

The GAS Congress creates educational initiatives and offers a premier scientific platform for an international audience, encouraging clinicians who aim to enhance their skills, engage with experts, and showcase pioneering ideas.

The GAS Congress will delve into cutting-edge research and explore groundbreaking advancements in aortic disease treatment, driving valuable professional and academic growth.

The core mission of this meeting is to raise awareness within cardiovascular and radiology specialties regarding aortic diseases by sharing clinical and therapeutic research, contributing alongside global aortic conferences toward best and safest management practices, and promoting discussion of novel treatments for complex aortic diseases and their complications.

TARGET AUDIENCE

- Thoracic Surgeons
- Vascular Surgeon
- Cardiovascular Surgeons
- Advanced Cardiovascular Practitioners
- Cardio-Thoracic Surgeons
- Vascular Interventional Radiologists
- Surgical Trainees
- Interventional Cardiologists
- Cardiologists
- General Surgeons
- Angio/Cath Lab Technologists
- Anesthesiologists
- Critical Care Physicians
- Sonographers and Cardiovascular
- Imaging technologists
- All Allied Health Professionals
- Emergency Department professionals
- Critical Care Personnel
- Radiology
- Public health officers
- Risk Management Professional
- Healthcare providers and Occupational Health
- Environmental Health & Safety



SESSION FORMAT

- Life Thorathic Surgeries
- Keynote Talks
- Scientific Sessions
- Panel Discussion and Debate
- Hand on Expertise Workshops
- Aortic Master Courses
- Meeting the Experts
- Case based Discussions
- Posters Presentation and Discussion
- Industry-Sponsored Symposia



KEY FACTS



KEY THEMES AND TOPICS

- Visceral artery aneurysm endovascular treatment
- T-branch outside the IFU: Can we extended the limit?
- Coarctation of the aorta: Endo OR open approach?
- Quality of life of patients operated for ruptured abdominal aortic aneurysm
- Endovascular dialysis fistula creation and management
- CERAB Vs kissing stents for aortoiliac disease
- Vascular multimorbidity in patients with a documented coronary artery disease
- Physician modified endografts: Indications, techniques and further
Prospectives

07:30 - 08:00

Registration and Networking

08:00 - 10:00

PERCLOSE PROSTYLE, FEMORAL CLOSURE DEVICE.

Practice on a Safe & secured closure technique.

Learning tips & tricks for the use of Prostyle.

Showing proper techniques in major and complicated accesses

Proctor Speaker:

Mr. Mohamad Kheir Fathallah

Ms. Tulip Al Sharif



10:00 - 12:00

SEAL IT RIGHT: LARGE-BORE CLOSURE WITH MANTA

Explain the safety, deployment and precautions of closure device

Hands on DEPLOYMENT of the closure device and

displaying the bio-materials work and sealing effect

Addresses the challenges of large bore closure with a single

easy-to-use device MANTA-TELEFLEX



Proctor Speaker:

Jennifer Raya

13:30 - 16:00

**ADVANCED AORTIC & ILIAC INTERVENTIONS: MULTIDISCIPLINARY
WORKFLOW FROM IMAGING TO TREATMENT**

This session provides an overview of abdominal aortic and iliac artery diseases requiring endovascular intervention, covering the complete diagnostic-to-treatment workflow, essential devices and techniques, advanced CT imaging and pre-operative planning, and the role of interventional radiology technologies in enhancing procedural safety and efficiency.

Proctor Speakers:

Dr. Ghadeer Hamad Isa Ibrahim

Dr. Ayman Saleh

Nouf Al Abdooli

Badriya Mohammed Hassan Almulla

WORKSHOPS

7 FEBRUARY 2026

10:00 - 12:00

SURGICAL SITE INFECTION DIAGNOSIS AND MANAGEMENT

This workshop provides a practical overview of the diagnosis and management of surgical site infections (SSIs). Participants will learn to recognize early clinical signs, apply appropriate diagnostic strategies, and implement evidence-based treatment and prevention approaches to improve patient outcomes and reduce postoperative complications.

Proctor Speakers:

Dr. Salma Saeed

Dr. Noura Salim

08:00 - 08:50 Registration, Welcome Coffee

08:40 - 09:00 Opening Ceremony and Welcome Remarks form Chairman

Session I:	CARDIOVASCULAR AND ASCENDING AORTA (IN COLLABORATION WITH: . THE MARFAN FOUNDATION) . THE AORTIC ASSOCIATION)		 
Chairperson:	Prof. Arif Alnooryani, UAE		
Committee:	Prof. Jan Brunkwall, Germany Dr. Albert Al Ahmer, UAE Dr. Hussein Lateef, UAE Dr. Obaid Aljassim, UAE Dr. Zaki Khalifa Almuzakki Alshamsi, UAE		
09:00 - 09:10	The Gulf Aorta Dr. Adel Aswad		
09:10 - 09:20	Acute dissection: When is fenestration indicated? Prof. Jan Brunkwall		
09:20 - 09:30	Aortic Arch Replacement with Frozen Elephant Trunk Technique: Implications in Vascular Surgery Dr. Ugursay Kiziltepe		
09:30 - 09:40	Valve in Valve: TAVI in previous surgical aortic valve challenges and outcomes Dr. Albert Alahmar		
09:40 - 09:50	Aortic Arch Surgery Dr. Mohamed Abdelaziz		
09:50 - 10:00	The Endobentall approach for the treatment of acute type A aortic dissection- ready for prime time Prof. Martin Czerny		
10:00 - 10:10	The Role of Patient Advocacy Organizations in Complementing Medical Care Ms. Eileen Novins - Marfan Foundation		
10:10 - 10:20	Panel Discussion		

10:20 - 10:30	Coffee Break
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Session II:	AORTIC ARCH	
Chairperson:	Prof. Payman Majd, UAE	
Committee:	Dr. Samer Koussayer, UAE Dr. Tania S. Guzman, UAE Dr. Ugursay Kiziltepe, Turkey Dr. Bassel Safi, UAE	
10:35 - 10:45	ESVS 2025 Clinical Practice Consensus Statement on Ascending Thoracic Endovascular Aortic Repair Samer Koussayer	
10:45 - 10:55	Treatment of type B aortic dissection using Thoracic Branched Endoprosthesis Dr. Houssam Younes	
10:55 - 11:05	Ultralow profile devices. Why individualizad aortic therapies are necessary? Dr. Fernando Gallardo	
11:05 - 11:15	Total arch repair with physician modified endografts Im acute aortic dissection Dr Abdullah Alfawaz	
11:15 - 11:25	Approach to Open Aortic Arch Repair Dr. Orwa Falah (In collaboration with Scottish National Service for Aortic Arch, Thoracoabdominal & Suprarenal Aneurysm)	

11:25 - 11:35	Frozen Elephant Trunk Made Practical: Surgical Strategy and Tips Using FROZENIX Prof. Akihiro Yoshitake
11:35 - 11:45	Endovascular Management of Aneurysmal Degeneration after Chronic Aortic Dissection (upcoming Lancet paper) Dr. Firas Mussa
11:45 - 11:55	Panel Discussion

11:55 - 13:00 **Lunch break**

13:00 - 13:15 **LIVE IN BOX**

**Endovascular Repair of Large Aberrant right Subclavian Aneurysm:
A Less Invasive Approach
Dr. Venkatesh Ramaiah**



Lucky Draw

Session III: THORACO ABDOMINAL AORTA
(IN COLLABORATION WITH: SCOTTISH NATIONAL SERVICE FOR AORTIC ARCH)



Chairperson: Dr. Orwa Falah, UK

Committee: Dr. Martin Maresch, Bahrain
Dr. Wissam Aljundi, UK

Dr. Hazem El Beyrouti, Germany
Dr. Moatasiem Bukhari, UAE

13:15 - 13:25	Abdominal Aortic Aneurysm: Should they be treated with open surgery at all? Prof. Jan Brunkwall
13:25 - 13:35	Spinal cord protection Dr. Martin Claridge
13:35 - 13:45	Conventional Surgical Management of Type IV Thoracoabdominal Aortic Aneurysms Dr. Arash Tofigh
13:45 - 13:55	Sometimes Open Thoracoabdominal Aortic Aneurysm Repair is inevitable: Perfusion Strategies and advantages of hybrid approaches Dr. Ugursay Kiziltepe
13:55 - 14:05	Management of Aorta-esophageal and Aorta-tracheal fistulas Dr. Yusuf Bayrak
14:05 - 14:15	Updates in Thoracic Aortic Blunt Injuries Dr. Tania S. Guzman
14:15 - 14:25	Cardiosurgical management options in heritable thoracic aortic disease Dr. Laszlo Göbölös
14:25 - 14:35	Panel Discussion

14:35 - 14:50 **Coffee Break**

Session IV:	ABDOMINAL AORTA	
Chairperson:	Prof. Bander Aldhafery, KSA	
Committee:	Prof. Sherif Omar Elkerdawi, Egypt Dr. Arun Pherwani, UK	Dr. Omar Hallak, UAE Dr. Sharif Khashaba, Bahrain
14:50 - 15:00	One size does not fit all: dedicated devices for FEVAR and BEVAR Prof. Giovanni Pratesi	
15:00 - 15:10	Follow-up after abdominal Aortic Aneurysm Repair: New Approaches Beyond the Classical Paradigm Prof. Murat Aksoy	
15:10 - 15:20	BERAB Vs CERAB: when and How Dr. Hazem Habboub	
15:20 - 15:30	Could an Optimal Medical Treatment - with 5 years of follow up - for the Inflammatory Abdominal Aneurysms (IAAA) be as Effective as Surgery or Endovascular Treatment Dr. Julien Sfeir	
15:30 - 15:40	Open repair of ruptured Abdominal Aortic Aneurysm (rAAA) Dr. Shahzad Sarosh Bulsara	
15:40 - 15:50	Aortic Dissection awareness and ‘Think Aorta’ Mrs Anne Cotton - Mr Robert Glass	
15:50 - 16:00	Management of uncontrolled/ Resistant Hypertension: Ultrasonic Renal Artery Denervation Dr. Loai Abudaqa	
16:00 - 16:10	Open aortic surgery for complications following EVAR Dr. Arun Pherwani	
16:10 - 16:20	Panel iscussion	
16:20 - 16:35	LIVE IN BOX	
Thoracoflo – Patient Selection and Current Applications Dr. Orwa Falah (In collaboration with Scottish National Service for Aortic Arch, Thoracoabdominal & Suprarenal Aneurysm)		

Session V: AORTO-ILIAC DISEASE AND COMPLICATIONS OF AORTIC INTERVENTIONS

Chairperson: Dr. Gianpaolo Carrafiello, Italy

Committee: Dr. Venkatesh Ramaiah, USA
Dr. Abdulameer Mohsin Hussein, Iraq
Dr. Jamal Aldeen Alkoteesh, UAE
Dr. Shadi Ahmed, UAE

16:35 - 16:45	Emerging techniques for iliac artery preservation during EVAR Prof. Bander Aldhafery
16:45 - 16:55	AI and future of Aortic procedures Prof. Martin Maresch
16:55 - 17:05	Limitations of IBD for Iliac Aneurysms Dr. Mohamed Hosni Eldessoki
17:05 - 17:15	Aortoiliac Occlusive Disease: Role of Shockwave and IVUS for Optimal Results Dr. Venkatesh Ramaiah
17:15 - 17:25	abdominal aortic disease Dr. Wassim Shatila
17:25 - 17:35	Imaging of Aorta, Interesting cases Dr. Sammy Weis
17:35 - 17:45	Aortic Valve Anatomy and Its Imaging Implications: Insights from 4D TEE Dr. Shadi Ahmed
17:45 - 17:55	Panel Discussion
17:55	End Of Day One

Abstract Evaluation - 13:00 - 16:00

08:30 - 09:00 Registration, Welcome Coffee

Session VI:	AI IN AORTA AND CARDIOVASCULAR FIELD	
Chairperson:	Prof. Arif Alnooryani, UAE	
Committee:	Dr. Adel Aswad, UAE Prof. Jan Brunkwall, Germany	Dr. Mohamed Abdelaziz, UAE Prof. Murat Aksoy, Turkey
09:00 - 09:10	AI in planning and FU after EVAR: where are we now and what's coming soon Dr. Fernando Gallardo	
09:10 - 09:20	Nectero: Can We Stabilize Aortic Aneurysm Growth Dr. Venkatesh Ramaiah	
09:20 - 09:30	Artificial intelligence in aortic surgery Dr. Nikolaos Patelis	
09:30 - 09:40	The Clock is Ticking: Lighting the Way to Aortic Injury Diagnosis in the ED in UK Dr. Irphan Yonis	
09:40 - 09:50	Physician Modified Endografts Dr. Varinder Singh Bedi	
09:50 - 10:00	EVAR outside IFU Prof. Bander Aldhafery	
10:00 - 10:10	Rewriting the Aorta: Where 3D Intelligence Meets Hybrid Repair Prof. Hazem El Beyrouti	
10:10 - 10:20	Panel Discussion	

10:20 - 10:35	Coffee Break
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Session VII:	AORTIC TRAUMA AND EMERGENCY	
Chairperson:	Prof. Giovanni Pratesi, Italy	
Committee:	Dr. Abdullah Alfawaz, Kuwait Dr. Mohamed Sharkawy, Egypt	Dr. Refaat Salman, UAE Dr. Osama Al sheikh, UAE
10:35 - 10:45	Contemporary Management of Uncomplicated Type B Aortic Dissection: Is Medical Therapy Still The Gold Standard? Dr. Wissam Al-Jundi	
10:45 - 11:05	Acute Aortic Dissection: State of the Art Dr. Kim Eagle - Marfan Foundation	
11:05 - 11:15	The concept of vessel preparation Dr. Refaat Salman	
11:15 - 11:25	Management of acute aortic syndrome in pregnancy Dr. Samer Koussayer	

11:25 - 11:35	TEVAR and Adolescence. Is it taboo? Dr. Hussein Lateef
11:35 - 11:45	Endovascular management of Type B Aortic Dissections and Prevention/ management of SINE Dr. Varinder Singh Bedi
11:45 - 12:05	From Prevention to Presentation: Integrating Genomics into the Emergency and Acute Care Pathway for Aortic Disease Dr. Arsala Siddiqui
12:05 - 12:15	Red Flags in Acute Aortic Syndromes Dr. Mohamed Nassef
12:15 - 12:25	Renal Stents in F/B-EVAR: Dissection, Occlusion, or Patency? Dr. Sherif Omar kerdawi
12:25 - 12:35	Panel Discussion

12:35 - 13:25 **Lunch Break**

13:25 - 13:40 **LIVE IN BOX**

Bilateral Internal Iliac occlusion: A Disaster....
Dr. Venkatesh Ramaiah

Session VIII: CHALLENGING AORTIC INTERVENTIONS

Chairperson: **Dr. Laszlo Göbölös, UAE**

Committee: **Dr. Arun Pherwani, UK** **Dr. Bassil Khalil Al Zamkan, UAE**
Dr. AbdulRahman AlBlooshi, UAE **Prof. Dr. Erhan T. ILGIT, Turkey**

13:40 - 13:50	Post EVAR Type II endoleak: Trans Caval Approach Indication and Technique Prof. Gianpaolo Carrafiello
13:50 - 14:00	Aortic occlusion: Can it be treated with stent grafts? Prof. Jan Brunkwall
14:00 - 14:10	Typ IIIb Endoleak: A literature Review to identify possible physical Mechanisms Prof. Payman Majd
14:10 - 14:20	Advancements in Surgical Techniques for Open Thoracoabdominal Aortic Aneurysm Repair – Experience from 475 Cases Dr. Orwa Falah
14:20 - 14:30	Managing Proximal Landing Zone Challenges in EVAR for Complicated Neck Anatomy Dr. Abdulameer Mohsin Hussein
14:30 - 14:40	Iliac artery challenges in TEVAR & EVAR Prof. Dr. Erhan T. ILGIT
14:40 - 14:50	Panel Discussion

14:50 - 15:00 **Coffee Break**

Session IX:	INNOVATIONS AT CUTTING THE EDGE	
Chairperson:	Dr. Fernando Gallardo, Spain	
Committee:	Dr. Yusuf Bayrak, UAE Dr. Raashid Intesar Shahbazi, UAE	Dr. Hussain Ibrahim, UAE Prof. Payman Majd, Germany
15:00 - 15:10	Thoracoabdominal aortic repair with in Situ laser fenestration Dr. Adel Al Ali	
15:10 - 15:20	Current and emerging techniques for IIA preservation during EVAR Prof. Bander Aldhafery	
15:20 - 15:30	deep venous arterialization Dr. Sabah noori Rubaye	
15:30 - 15:40	Fooled by Evidence Dr. Joel Mathew John	
15:40 - 15:50	Managing false lumen expansion after TEVAR. Dr. Shahzad Sarosh Bulsara	
15:50 - 16:00	Pre-emptive coiling of arteries to prevent Type2 Endoleak Dr. Shahzad Sarosh Bulsara	
16:00 - 16:10	Panel Discussion	

16:10 - 16:25	LIVE IN BOX
Step-by-Step Open Complex Aortic Aneurysm Repair (including an operative video of an open Type II TAAA) Dr. Orwa Falah	

16:25 - 16:35	
UPDATE ON THE RESEARCH STUDY: Carotid Haemodynamics predict presence and severity of CAD: Predefined Substudy of the BG Study Dr. Tuna Aras	

Session X:	AROUND THE AORTA HOW TO HANDLE IT	
Chairperson:	Dr. Adel Alali, Kuwait	
Committee:	Dr. Sabah Noori Rubaye, Iraq Dr. Arash Tofigh, UAE	Dr. Olena Tymshychyn, UAE Dr. Saher Arour, UAE
16:45 - 16:55	Beyond Pills and Prostheses: Endovascular Management of Vasculogenic Erectile Dysfunction Dr. Jamal Aldeen Alkoteesh	
16:55 - 17:05	Management of Infected Aortic Grafts Dr. Arash Tofigh	
17:05 - 17:15	Current place of open surgery in abdominal aortic trauma Dr. Hayssam Gibbaoui	
17:15 - 17:25	Transaxillary approach in heart valve surgery Dr. Mehmet Karahan	
17:25 - 17:35	Mechanical vs biological heart valves: evidence based, patient centered decision making Dr. Bassil Khalil Al Zamkan	
17:35 - 17:45	Strategic Use of the False Lumen: An Uncommon Endovascular Bailout Dr. Ayman Alserr	
17:45 - 17:55	Navigating the carotid bifurcation: A case report of a carotid Body Paraganglioma Dr. Laura Linz	
17:55 - 18:05	Panel Discussion	
18:05	End Of Day Two	



Lucky Draw



Abstract Winner Announcement



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