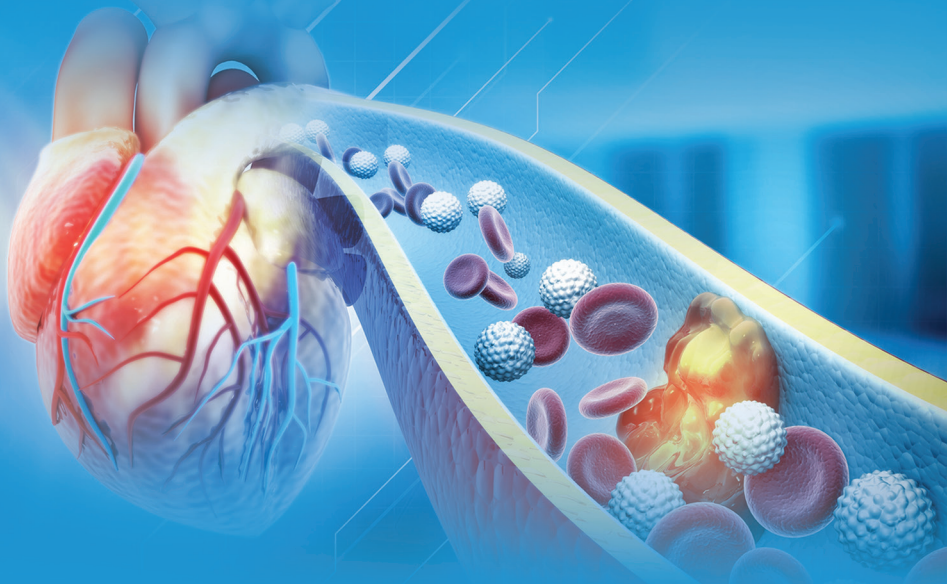




# 19<sup>th</sup>

## Annual Meeting of the Egyptian Vascular Club (EVC) Recent advances and new techniques in vascular surgery



**15<sup>th</sup> – 16<sup>th</sup> May 2025**  
**Alexandria, Egypt**



# Welcome Message

Distinguished colleagues and esteemed vascular surgeons,  
On behalf of the Egyptian Vascular Club, I extend a warm welcome to all of you attending the 19<sup>th</sup> Egyptian Vascular Club Congress. This year's theme, "Recent Advances and New Techniques in Vascular Surgery," promises to be an exciting exploration of the cutting edge in our field.

We are delighted to have you join us for this momentous occasion. This congress offers a unique platform to share knowledge, exchange ideas, and foster collaboration within our vascular surgical family. Prepare to engage in stimulating discussions, learn from renowned experts, and discover groundbreaking advancements shaping the future of vascular surgery.

Furthermore, the Egyptian Vascular Club remains dedicated to nurturing the next generation of vascular surgeons. This congress features dedicated educational sessions specifically designed to equip young surgeons with the latest knowledge and techniques, ensuring a bright future for our specialty.

Prof. Mohamed Omar Elfarouk  
*Mohamed Omar Elfarouk*  
**President of the Congress**

## EVC Board (Alphabetical Order)



Prof. Mohamed Omar El-Farouk  
Consultant vascular surgeon  
Royal college of surgeons of  
England Examiner



Prof. Mostafa Soliman  
Professor of vascular surgery,  
EVC Board member



Prof. Naser El-Saeed  
consultant vascular surgeon ,  
head of vascular department at Maadi  
hospital and Examiner of Royal  
college of surgeons of England



Prof. Khaled Abdel Aal  
Cobsultant vascular and  
endovasc surgery .  
French college of vascular surgery



Prof. Adel Husseiny Kamhawy  
Professor of vascular and  
endovascular surgery. Tanta Uni.



Dr. Mostafa Elshal  
Consultant Vascular & Endovasc. Surgery.  
Fellow Of Vasc. Surgery -Kiel Uni.- Germany.  
Fellow Of Vascular Surgery- North Wales  
Uni. - Uk.

## Main Topic

- Aortic Disease
- Carotid Artery Disease
- Peripheral Artery Disease (PAD)
- Venous Disease
- Dialysis Access
- Vascular Trauma
- Endovascular Surgery, and Open Surgery
- Artificial Intelligence
- Lymphatic Disease
- Microsurgery
- Robotic Surgery
- Irradiation Exposure



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