





SAVE THE DATE

JUNE 12-13, 2026
PATRAS, GREECE

We are excited to introduce the **5th EVA Meeting!** Two years ago, we took the decision to host the Meeting every two years instead of annually, to protect and ensure the quality of our content. At the same time, it was an excellent chance for us to reflect, brainstorm and discuss how we could make our Meeting better by preserving what was important and improving the layout and content. We hope we have achieved this!

The Meeting will take place **on June 12-13, 2026, in Patras, Greece.** In 16 hours, **more than 60 talks will be given in the 19 sessions by our Global faculty.** This year the EVA meeting **extends its collaborations** to the SERVEI (Sociedad Española de Radiología Vascular e Intervencionista) from Spain and the Nephrology Society of Greece.

As always, EVA Meeting will provide dedicated sessions on Trial Updates, Guidelines, things that are **“Up & Coming”**, **“Catheters”**, and, of course, cases at the **“Morbidity & Mortality”** and **“Extreme Vascular Access”** sessions. This year’s **“Spotlight”** session is on endoAVF.

What is new:

In the **“@knowledge” session** we will discuss the new era of acquiring knowledge via podcasts, social media and AI engines and how Societies and traditional Media adapt to this new reality. The **“Deep Learning” session** will give the chance to 4 scientists/physicians to discuss an article that they found extremely interesting.

The “Clash of Clans” and the EVA Meeting “aPOLLcalypse”

This year, we are introducing the “Clash of Clans” sessions. These are 20 to 25 minutes **debates** on specific questions with specific answers. The EVA Meeting “aPOLLcalypse” is a polling system taking place via the EVA Meeting account on LinkedIn which will give the opportunity to the EVA Meeting followers to vote on the “Clash of Clans” questions. So, at the end of the presentations the results will be presented before discussion.

We hope you will find the program we created interesting and we look forward to welcoming you in the **5th EVA Meeting!**

THE MEETING DIRECTORS



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**PRELIMINARY
PROGRAM
DAY 1
FRIDAY
JUNE 12TH
2026**

Arrival-Registration
Welcome Introduction
Plenary Talk
What is here, what to expect
Discussion
Guidelines
ESVS Guidelines
CIRSE SOP Guidelines
SIR SOP Guidelines for EndoAVF
Discussion
@Knowledge
Podcasts
Social Media
How Do Societies Adapt?
How Do Traditional Media Adapt?
To AI or not to AI
Discussion
Clash of Clans: How Would You Treat a RCAVF Anastomotic Stenosis?
Surgical Treatment is the Best
Endovascular Treatment is the Best
Coffee Break – Company Symposium
Trial Updates
CONNECT AV Trial
DESCOVER Trial
SAVE Trial
WRAP Registry
AVENEW Post-approval Study
Trial 6-TBA
Trial 7-TBA
Trial 8-TBA
APSDA @ EVA
Clash of Clans: Would You Use a Covered Stent in a De Novo VGA Stenosis?
Yes, I would
Save it for Later
Discussion
Lunch Break – Company Symposium
GSN @ EVA
Clash of Clans: How Would You Treat a Central Venous Stenosis?
PTA is the Gold Standard ± DCB
I Would Go for a BMS
Covered Stent is the New Gold Standard
Discussion
EndoAVF @ the "Spotlight"
It's Been 10 Years. Do We Have the Evidence?
EndoAVF is in the Guidelines
Do We Need the Device Back?
What About the New Device(s)?
New Surgical Advancements Will Make EndoAVF Obsolete
Discussion

**PRELIMINARY
PROGRAM
DAY 2
SATURDAY
JUNE 13TH
2026**

Deep Learning

Article 1-TBA
Article 2-TBA
Article 3-TBA
Article 4-TBA

Morbidity & Mortality Cases in Vascular Access

Case 1-TBA
Case 2-TBA
Case 3-TBA
Case 4-TBA
Case 5-TBA

Clash of Clans: How Would You Treat a Big AVF Aneurysm?

Aneurysmography is the Best Choice
I would Go for a Covered Stent

Coffee Break – Company Symposium

Extreme Vascular Access
Case 1-TBA
Case 2-TBA
Case 3-TBA
Case 4-TBA
Case 5-TBA

Clash of Clans: How Would You Treat a De Novo Cephalic Arch Stenosis?

PTA is the Gold Standard
PTA + DCB
Covered Stent is the New Gold Standard
Discussion

Up & Coming

TBA
TBA
TBA
TBA
TBA

Lunch Break – Company Symposium

SERVEI @ EVA

Clash of Clans: Intra-procedural Decision Making in Vascular Access Stenosis

Should be Based on Anatomical Criteria
Should be Based on Hemodynamic Criteria
Discussion

Catheters

Catheters as Part of the New European Guidelines
Putting Commercially Available Catheters to the Test
Catheter Complications
Infections Made Easy
Discussion



WWW.EVAMEETING.ORG



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