



Organized by:
Medical and Surgical Society
of Corfu

Co-organised by:

Assist. Prof. Michail Peroulis,
Vascular Surgery Unit, University of Ioannina

Prof. Nikolaos Tsilimparis,
Head of Vascular Surgery,
Ludwig Maximilian University Hospital,
Munich, Germany

CICV meeting

Capodistrian Ionian Cardiovascular

Focus: Physician modified endografts

▶▶▶ **3-5**
September 2026
Corfu Holiday Palace
Corfu **GREECE**

Subject: Invitation to Attend the CICV Meeting 2026

Dear President,

The Organizing Committee of the CICV Meeting 2026 – **Capodistrian Ionian Cardiovascular Meeting** is pleased to invite the members of the **Corfu Medical Association** to attend the scientific sessions of the meeting **free of charge** on **Friday, September 4** and **Saturday, September 5, 2026**.

The meeting will take place at the **Corfu Holiday Palace**, Corfu, and will focus on contemporary developments in aortic and endovascular surgery, with particular emphasis on **Physician Modified Endografts (PMEGs)**, their creation, technical aspects and clinical applications.

The scientific programme will bring together distinguished Greek and international specialists to discuss current techniques, clinical challenges and emerging approaches in the management of complex aortic disease. It will also provide an opportunity for scientific exchange on the role of PMEGs, particularly in the treatment of complex aortic aneurysms, as well as on the challenges, evolving applications and future perspectives of this rapidly developing field.

We would be grateful if you could share this invitation with the members of the Corfu Medical Association. Those wishing to attend are kindly requested to confirm their participation by contacting us at **pr@myrtalycongress.gr**.

We would be delighted to welcome the members of the Association to the CICV Meeting 2026 and to have them join us for this important scientific event.

With kind regards,

Prof. Nikolaos Tsilimparis Head of Vascular Surgery Ludwig Maximilian University Hospital, Munich	Assist. Prof. Michail Peroulis Vascular Surgery Unit University of Ioannina
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