

***Deep Venous Intervention in Acute DVT, Post-Thrombotic  
and Non-Thrombotic Iliac Vein Lesions  
December 2-3, 2024***

Collaborator: Department of Vascular Surgery, University of Athens, GREECE

**2<sup>nd</sup> to 3<sup>rd</sup> December 2024**

Detailed Programme:

**Day 1 – 2<sup>nd</sup> December 2024**

Hours	Date
12:00 - 13:00	<b>Lunch</b>  12:00-1:00 Light Lunch
13:00 - 14:30	<b>Indications for Deep Venous Interventions and Diagnostics</b>  Acute DVT – Who Should be treated -E. Avgerinos Chronic Venous Lesions and NIVLs– Who should be treated - H. Jalaie Ultrasonography in Acute DVT Diagnosis - N. Liasis Ultrasonography in Chronic Venous Lesions – N. Liasis Axial Imaging - M. Krokidis Setting up a Venous Centre - D. Baccelleri
14:30 - 15:30	<b>Devices and Techniques – How I do it? (1)</b>  Access and Crossing Venous Lesions - H. Jalaie Placing a Venous Stent – Tips and Tricks - E. Avgerinos All about Dedicated Venous Stents - M. Ortega Intravascular Ultrasound - H. Jalaie
15:30 - 16:00	<b>Coffee break</b>

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16:00 - 17:30	<b>Devices and Techniques – How I do it? (2)</b>  Catheter Thrombolysis in Acute DVT - M. Dumantepe  Shifting to Mechanical Thrombectomy - E. Avgerinos  Devices 1 - D. Baccellerri  Devices 2 - M. Dumantepe  Devices 3 - H. Jalaie  IVC Filters – Indications and Advanced retrieval Techniques  E. Avgerinos
17:30 – 18:30	<b>Case Discussions</b> - E. Avgerinos, H. Jalaie, M. Ortega, A. Katsargyris

**Day 2 – 3<sup>rd</sup> December 2024**

Hours	Date
7:30	Introduction – Overview of the day
7:45-8:15	<b>The Evidence</b>  Trials of Venous Thrombectomy devices – How they compare? - E. Avgerinos  Trials of Venous Stents – How they compare? H. Jalaie
	<b>Rotation in 3 Workstations starts at 8:30am</b>  8:30 – 10:30 (Group A) 11:30 - 13:30 (Group B) 14:30 – 16:30 (Group C)

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8:30 – 16:30

## **Workstation 1 – Animal Lab +IVUS**

IVC Filter Placement and Retrieval, Thrombectomy and Stenting + IVUS Tutors: E. Avgerinos - G. Tzavellas – V. Bouris – A. Katsargyris

## **Workstation 2 – Venous Stents (2 hours)**

Tutors: E. Avgerinos – H. Jalaie – M. Ortega

Introduction 10min

Glass/Silicon models / simulators

- a. Case Discussions with Faculty 1 (15min)
- b. Case Discussions with Faculty 2 (15min)
- c. Devices 1/Simulator (20min)
- d. Devices 2 (20min)
- e. Devices 3 (20min)
- f. Devices 4 (20min)

## **Workstation 3 - Thrombectomy Devices (2 hours)**

Tutors: E. Avgerinos – D. Baccelierrri - M. Dumantepe – A. Katsargyris

Introduction 10min

Glass/Silicon models / simulators

- a. Case Discussions with Faculty 1 (20min)
- b. Case Discussions with Faculty 2 (20min)
- c. Devices 1 (20 min)
- d. Devices 2 (20 min)
- e. Devices 3 (20 min)
- f. Devices 4 (20 min)

***Coffee, drinks and light lunch will be available during the rotations at Workstations 2 and 3***