

Organization:



ROMANIAN ASSOCIATION  
OF PLASTIC SURGEONS

In cooperation with



1st Orthopaedic Department Aristotle University  
of Thessaloniki, "G. Papanikolaou"  
General Hospital of Thessaloniki



Orthopaedic Department, University  
of Thessaly, University General Hospital  
of Larissa, Larissa, Greece

Under the auspices of:



Deanery of the School of Medicine  
Aristotle University of Thessaloniki



School of Medicine  
Aristotle University of Thessaloniki



1<sup>st</sup> Course

# Practical Flaps in Orthoplastic Surgery on fresh frozen cadaveric specimens

June, 9<sup>th</sup> -10<sup>th</sup> 2023

**Lectures & Workshop:**

Laboratory of Anatomy  
& Surgical Anatomy  
of Aristotle University  
of Thessaloniki

**FINAL PROGRAM**



## WELCOME ADDRESS

Dear colleagues and partners,

Dear friends,

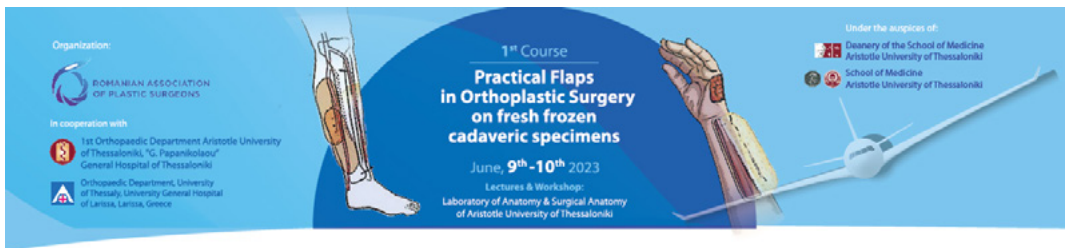
It is our great pleasure to welcome you to the **1<sup>st</sup> Course “Practical Flaps in Orthoplastic Surgery on fresh frozen cadaveric specimens”** which takes place on **June 9<sup>th</sup> -10<sup>th</sup>, 2023** at the **Laboratory of Anatomy & Surgical Anatomy of the Aristotle University of Thessaloniki (theoretical & practical part)** in Thessaloniki, Greece.

The Course is organized by the **1<sup>st</sup> Orthopaedic Department of Aristotle University of Thessaloniki, G. Papanikolaou General Hospital** in cooperation with the **Romanian Association of Plastic Surgeons (RoAPS)** and the **Orthopaedic Department of the University of Thessaly, University General Hospital of Larissa**.

Upper and lower limb injuries are usually complicated situations where both soft tissue and bone are involved. These kinds of injuries need a multidisciplinary approach that combines principles of both orthopaedic and plastic surgery. Proper technique and proper indications are absolutely necessary elements for a successful outcome of the surgery. In an attempt to exchange knowledge and find ways and effective solutions to difficult problems, such as emergency trauma, fractures with extended soft tissue loss, free flaps, perforator flaps, etc we are organizing the 1<sup>st</sup> Course of “Practical Flaps in Orthoplastic Surgery on fresh frozen cadaveric specimens”.

The course is addressed to both Orthopaedic and Plastic Surgeons who are dealing with upper and lower limb injuries, salvation and reconstruction. Our intention is to provide this knowledge at international level. The practice in cadaveric workshop will provide the participants with confidence, so that they can be sufficient for these demanding surgeries, so that we have the optimal result for the restoration of motion and functionality of an injured limb.

This course features theoretical demonstrations followed by practical workshops on cadaveric specimens. The small number of participants together with the large faculty international and local experts will allow for a constructive and in depth discussion. The experts will guide the participants through the different procedures and will be at disposal for analysis of any cases or problems.



As hosts and organizers we shall spare no effort in making your participation scientifically rewarding and as meaningful as possible.

Thank you for your active participation.

Sincerely Yours

President of the Course  
**Prof. Panagiotis Givissis**

Professor of Orthopaedics AUTH  
Director of the 1<sup>st</sup> Orthopaedic Department  
of General Hospital G. Papanikolaou  
Thessaloniki, Greece

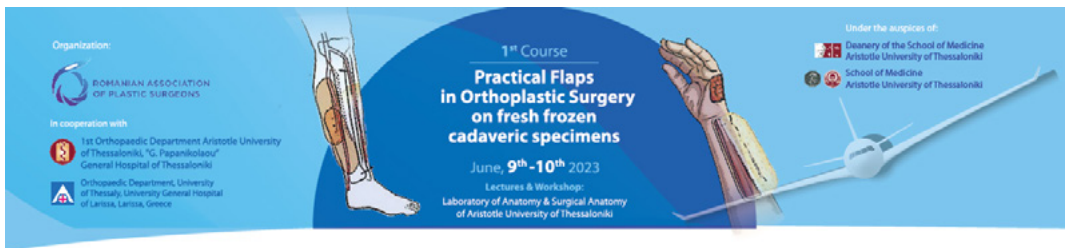
Co- Presidents of the Course

**Prof. Alexandru Georgescu**

Emeritus Professor in Plastic Surgery  
and Reconstructive Microsurgery,  
Cluj Napoca, Romania

**Prof. Zoe Dailiana**

Professor of Orthopaedic Surgery,  
University of Thessaly, Larissa, Greece,  
President of Hellenic Association of  
Orthopaedic Surgery and Traumatology  
(HAOST)



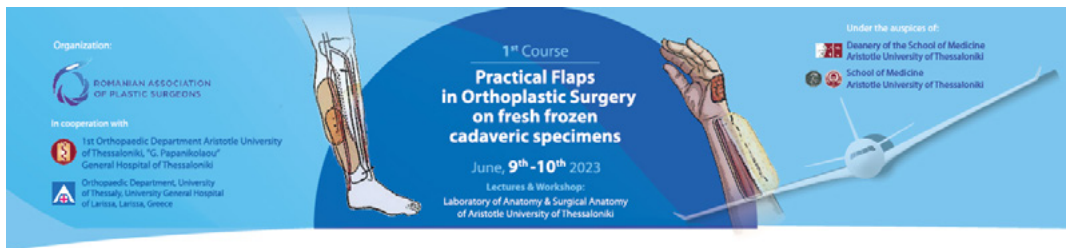
**Course President:**  
**Panagiotis Givissis, Greece**

**Co-Presidents:**  
**Alexandru Georgescu, Romania**  
**Zoe Dailiana, Greece**

## Organizing/ Scientific Committee

**President of the Scientific Committee:**  
**Konstantinos Malizos, Greece**

**Members:**  
**Bégué Thierry, France**  
**Bordianu Anca, Romania**  
**Demiri Efterpi, Greece**  
**Katranitsa Lamprini, Greece**  
**Papadogeorgou Ellada, Greece**  
**Papadopoulou Sofia, Greece**  
**Tsiliboti Dimitra, Greece**  
**Tzimirota Zoi, Greece**



## SCIENTIFIC PROGRAM

Friday, June 9<sup>th</sup> 2023

08:30 Registrations

09:00-09:15 Greetings - Opening Speech

09:15-09:45 **SESSION I - CADAVERIC WORKSHOP**

Theory - Introduction upper limb anatomy  
**Z. Tzimirota**

Principles on flap surgery  
**T. Bégué**

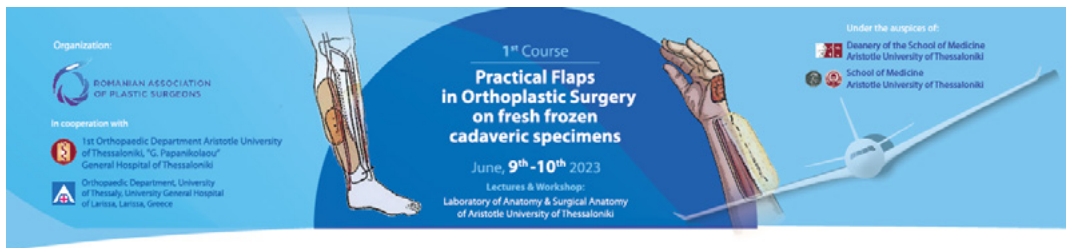
09:45-11:00 **SESSION II - CADAVERIC WORKSHOP**

Fingertip flaps - Moberg (1st digit), Atasoy (2nd digit) and Lateral V-Y (5th digit)  
**Z. Tzimirota**

Cross-finger (2nd -3rd digits)  
**P. Givissis**

Homo digital island flap (4th digit)  
**Z. Dailiana**

11:00-11:30 **Coffee Break**



**Friday, June 9<sup>th</sup> 2023**

**11:30-14:00      SESSION III - CADAVERIC WORKSHOP**

Foucher kite flap  
**E. Papadogeorgou**

Quaba flap, hatchet flap  
**A. Bordianu**

Dorsoradial flap  
**Z. Tzimirota**

Radial reverse forearm flap  
**K. Malizos**

**14:00-15:00      Lunch Break**

**15:00-16:15      SESSION IV - CADAVERIC WORKSHOP**

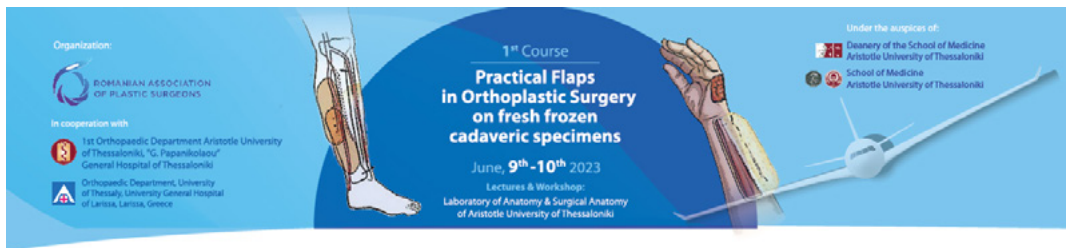
Ulnar artery perforator forearm flap  
**T. Bégué**

Posterior interosseous artery flap  
**E. Demiri**

**16:15-17:45      SESSION V - CADAVERIC WORKSHOP**

Pedicated propeller flap or central axis flaps for elbow contracture  
**A. Georgescu**

**17:45-18:00      Theory - Discussion - Wrap up**



**Saturday, June 10<sup>th</sup> 2023**

**09:30-09:45      SESSION I - CADAVERIC WORKSHOP**

Theory- Introduction lower limb anatomy

**A. Bordianu**

**09:45-11:30      SESSION II - CADAVERIC WORKSHOP**

Posterior tibial artery perforator flap

**A. Georgescu**

Toe to thumb transfer

**A. Georgescu**

Reverse sural flap for heel defects

**S. Papadopoulou**

**11:30-12:00      Coffee Break**

**12:00-13:30      SESSION III-CADAVERIC WORKSHOP**

Medial plantar artery flap

**A. Bordianu**

Keystone flaps

**A. Bordianu**

Supra-malleolar flap for ankle defects

**T. Bégué**

**13:30-14:30      Lunch Break**



**Saturday, June 10<sup>th</sup> 2023**

**14:30-15:15      SESSION IV - CADAVERIC WORKSHOP**

Medial gastrocnemius muscle flap

**D. Tsiliboti**

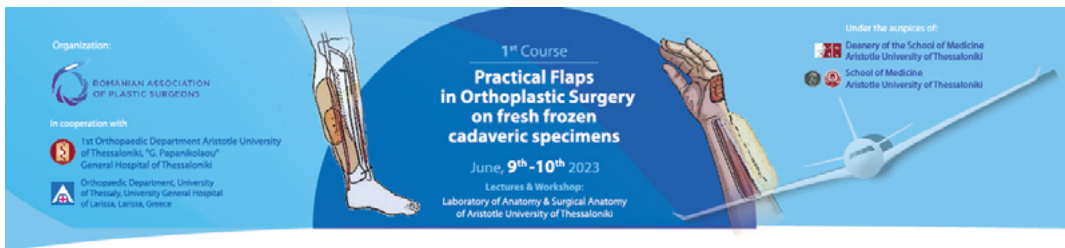
**15:15-16:45      SESSION V - CADAVERIC WORKSHOP**

Fibular composite flap

**K. Malizos**

**16:45-17:00      Theory - Discussion - Closure**





## GENERAL INFORMATION

### ► Date & Venue

**June, 9<sup>th</sup> -10<sup>th</sup> 2023**

### ► Lectures & Workshops

Laboratory of Anatomy and Surgical Anatomy of Aristotle University of Thessaloniki  
University Campus, Thessaloniki, Greece, Tel.: 0030 2310999305-2310 999681,  
[anatomylab.web.auth.gr](http://anatomylab.web.auth.gr)

### ► Official Language

English will be the official language of the Course and no simultaneous translation will be provided.

### ► CME Accreditation

The Course has been accredited with **15** CME credits by the National Medical Association.

### ► Certificate of Attendance

Please note that a barcode system will be used and in order to obtain CME credits you must complete 60% participation of the scientific program. The certificates will be sent by the end of the Course and as soon as the evaluation form will be submitted to the Course Secretariat.

### ► Presentations

Available audiovisual equipment for all presentations will be through power point presentation. For power point presentations, one hour prior to the time of your presentation is required in order to check the compatibility of your usb stick. Use of personal computers will not be permitted.



## GENERAL INFORMATION

### Registration Fees

Registration Type	Cost
Specialists (lectures & cadaveric workshop)	1.200 €
Residents (lectures & cadaveric workshop)	900 €
Observers (lectures & cadaveric workshop attendance)	300 €

**24% VAT is not included in the above registration rates**

### Course Secretariat



*Global Events*  
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Conference & Event Management

**Thessaloniki:** 50A Stadiou Str. 55534 Pilea, Thessaloniki, Greece,

Tel.: +30 2310 247743, +30 2310 247734, e-mail: [info@globalevents.gr](mailto:info@globalevents.gr)

**Athens:** 2 Valestra str. & 168 A. Syngrou Av., 17671 Kallithea, Athens, Greece,

Tel.: +30 210 3250260, e-mail: [athens@globalevents.gr](mailto:athens@globalevents.gr)

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## INDEX OF SPEAKERS & INSTRUCTORS

### **Bégué Thierry**

Professor, Service de Chirurgie Orthopédique, Traumatologique et Réparatrice Hôpital Antoine Béclère, Université Paris-Saclay, Clamart, France

### **Bordianu Anca**

Lecturer, University of Medicine and Pharmacy Carol Davila Bucharest Department of Plastic Surgery and Reconstructive Microsurgery Bagdasar-Arseni Emergency Hospital Bucharest, Romania

### **Dailiana Zoe**

Professor of Orthopaedic Surgery, University of Thessaly, Larissa, Greece, President of Hellenic Association of Orthopaedic Surgery and Traumatology (HAOST)

### **Demiri Efterpi**

Professor of Plastic Surgery, Aristotle University of Thessaloniki, Greece

### **Georgescu Alexandru**

Emeritus Professor in Plastic Surgery and Reconstructive Microsurgery Honorary Member of the Romanian Academy of Medical Sciences RoAPS President BAPRAS President 2017-2019 General Secretary, European Federation of Societies for Microsurgery (EFSM) Immediate Past President Romanian Society for Surgery of the Hand (RSSH) University of Medicine Iuliu Hatieganu Spitalul Clinic de Recuperare, Cluj Napoca, Romania

### **Givissis Panagiotis**

Professor of Orthopaedics Aristotle University of Thessaloniki, Director of the 1<sup>st</sup> Orthopaedic Department, General Hospital of Thessaloniki G. Papanikolaou, Thessaloniki, Greece

### **Katranitsa Lamprini**

Orthopaedic Surgeon, St. Luke's Hospital, Thessaloniki, Greece

### **Malizos Konstantinos**

Professor Emeritus of Orthopaedic and Trauma Surgery, University of Thessaly, Greece

### **Papadogeorgou Ellada**

Orthopaedic - Upper Extremity Surgeon, Interbalkan Medical Center, Thessaloniki, Greece

### **Papadopoulou Sofia**

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### **Tsilimboti Dimitra**

Plastic Surgeon, Director Plastic Surgery Department, General Hospital of Patras Agios Andreas, Patras, Greece

### **Tzimirota Zoi**

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## ACKNOWLEDGEMENTS

The Organizing Committee would like to acknowledge the success of the Course to the following companies



**Accell Evo3®**  
Advanced Demineralized Bone Matrices  
Powered Acell® Technology**Ballast®**  
Demineralized Bone Matrix In Resorbable Mesh

