

10th Seminar

ON TENDON & NERVE TRANSFERS OF THE UPPER LIMB ON FRESH FROZEN CADAVERIC SPECIMENS

**APRIL 3rd - 5th
2025**

TELOGLION FINE ARTS FOUNDATION (*theoretical part*)
LABORATORY OF ANATOMY & SURGICAL ANATOMY
OF THE ARISTOTLE UNIVERSITY OF THESSALONIKI (*practical part*)

THESSALONIKI, GREECE

ORGANIZATION:



Orthopaedic and Traumatology Association of Macedonia
and Thrace (O.T.A.M.A.T.H.)

In cooperation with:



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

Under the auspices of:



Deanery of the School of Medicine
Aristotle University of Thessaloniki



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FINAL PROGRAM



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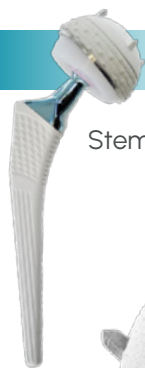
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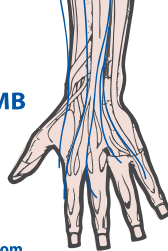
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ORGANIZATION:



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School of Medicine
Aristotle University of Thessaloniki

WELCOME ADDRESS

Dear colleagues and partners,

Dear friends,

We are pleased to welcome you to the **10th Seminar on tendon & nerve transfers of the upper limb on fresh frozen cadaveric specimens** which is an anniversary one and it takes place on **April 3rd - 5th, 2025**, in Thessaloniki, Greece.

The Seminar is organized by the **Orthopaedic & Traumatology Association of Macedonia and Thrace** in cooperation with the **1st Orthopaedic Department of Aristotle University of Thessaloniki, "G. Papanikolaou" General Regional Hospital**.

Continuing the series of successful Tendon Transfer Seminars, this one aims to provide you with a reliable toolbox of operations and techniques that can be applied at a variety of hand injuries as well as at tetraplegic patients.

The Seminar refers not only to hand surgeons but also to trauma specialists who wish to enrich their knowledge on reconstructive hand surgery. Under the guidance of our international and national faculty, you will have the chance to practice techniques you already know, learn algorithms to deal with hand injuries, the basic principles of tendon transfers and also get answers to any questions you might have. There will also be plenty of opportunity to catch up and exchange experiences.

The Seminar features five theoretical Sessions for the main tendon transfers for radial, ulnar and median nerve palsy followed by practical workshops on cadaveric specimens after each Session. The theoretical part of the Seminar will be held at the Teloglion Fine Arts Foundation while the educational program on fresh frozen cadaveric specimens will take place at the at the Laboratory of Anatomy and Surgical Anatomy of AUTH.

Moreover, we are delighted to have the Seminar under the patronage of FESSH, for 4th consecutive year, which is a great honor for us, the organizers, as well as for the Aristotle University of Thessaloniki as a whole.

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.

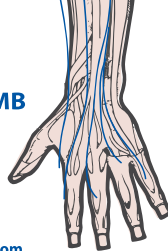
Sincerely Yours,

The Honorary President of the Seminar
Prof. Panagiotis Givissis

Professor of Orthopaedics AUTH
Director of the 1st Orthopaedic Department
General Hospital "G. Papanikolaou"
Thessaloniki, Greece

The President of the Seminar
Dr. Lamprini Katranitsa

Orthopaedic Surgeon
Thessaloniki, Greece



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School of Medicine
Aristotle University of Thessaloniki

Honorary President:

Panagiotis Givissis, Greece

President

Lamprini Katranitsa, Greece

Local Faculty

Alexandros Beris, Greece

Nikolaos Darlis, Greece

Panagiotis Giannakopoulos, Greece

Filippos Giannoulis, Greece

Eleni Karagergou, Greece

Dimitrios Kitridis, Greece

Dimitra Kotsaki, Greece

Ellada Papadogeorgou, Greece

Nikolaos-Platon Sachinis, Greece

Safa Serif, Greece

Vasiliki Tsiampa, Greece

Chrysi Tsiouri, Greece

Marios Vekris, Greece

Nikolaos Zagoreos, Greece

Ekaterini Ziaka, Greece

Foreign Guests

Alexandru Georgescu, Romania

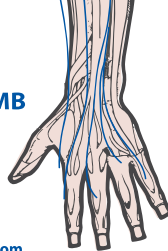
Andreas Gohritz, Switzerland

Georgiy Nazaryan, Russian Federation

Olga Politikou, Switzerland

Tomas Tickunas, UK

Pierluigi Tos, Italy

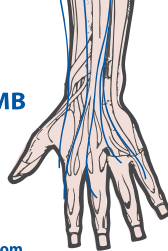


SCIENTIFIC PROGRAM

Thursday, April 3rd 2025

Teloglion Foundation of Fine Arts

09:00	Registrations
09:20 - 09:30	Greetings-Opening Speech
09:30 - 10:30	SESSION I (THEORY 60 min) Chairmen: P. Givissis, P. Tos
09:30 - 09:40	Nerve biology S. Serif
09:40 - 09:50	Nerve suturing techniques E. Karagergou
09:50 - 10:00	Tendon embiomechanics and suturing techniques N.-P. Sachinis
10:00 - 10:10	Anatomy of upper limb nerves and common compression syndromes C. Tsiouri
10:10 - 10:20	Nerve transfer principles F. Giannoulis
10:20 - 10:30	Tendon transfer principles P. Givissis
10:30 - 11:00	Coffee break
11:00 - 11:15	<i>Transfer to Laboratory of Anatomy & Surgical Anatomy AUTH</i>



Thursday, April 3rd 2025

Laboratory of Anatomy & Surgical Anatomy, AUTH

11:15 - 13:30

CADAVERIC WORKSHOP (PRACTICE 135 min)

Tendon suturing techniques

Teloglion Foundation of Fine Arts

13:30 - 15:00

Lunch Break

15:00 - 16:00

SESSION II (THEORY 60 min)

Chairmen: **E. Papadogeorgou, T. Tickunas**

15:00 - 15:10

Ultrasound guided anesthesia of peripheral nerves

G. Nazaryan

15:10 - 15:20

Two stage flexor tendon reconstruction with PANEVA technique

A. Beris

15:20 - 15:30

Nerve lesion and repair

P. Tos

15:30 - 15:40

Wartenberg syndrome

D. Kotsaki

15:40 - 15:50

Nerve transfers for radial nerve palsy

O. Politikou

15:50 - 16:00

Tendon transfers in radial nerve palsy

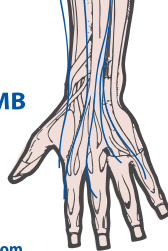
E. Papadogeorgou

16:00 - 16:30

Coffee Break

16:30 - 16:45

Transfer to Laboratory of Anatomy & Surgical Anatomy AUTH



Thursday, April 3rd 2025

Laboratory of Anatomy & Surgical Anatomy, AUTH

16:45 - 19:00

CADAVERIC WORKSHOP (PRACTICE 135 min)

Radial nerve & tendon transfers

Teloglion Foundation of Fine Arts

19:30-20:30

Opening Ceremony

19:30-19:45

Greetings

Panagiotis Givissis, *Honorary President of the Seminar*

Konstantinos Ditsios, *President of the Orthopaedic & Traumatology
Association of Macedonia and Thrace*

Stefanos Triaridis, *Head of the School of Medicine,
Aristotle University of Thessaloniki*

Vasileios Papadopoulos, *Dean of the School of Health Sciences,
Aristotle University of Thessaloniki*

19:45-20:15

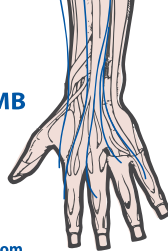
Opening Lecture

Thessaloniki through centuries

Eleni Kalaitzi-Ofidi, *Writer, Thessaloniki, Greece*

20:15

Welcome Reception (Foyer)



Friday, April 4th 2025

Teloglion Foundation of Fine Arts

09:00 - 10:00

SESSION III (THEORY 60 min)

Chairmen: **E. Karagergou, A. Beris**

09:00 - 09:10

Reanimation of elbow flexion with latissimus dorsi
A. Georgescu

09:10 - 09:20

Clinical examination and diagnosis of ulnar nerve palsy
D. Kitridis

09:20 - 09:30

Nerve transfers for ulnar nerve palsy
P. Tos

09:30 - 09:40

Distal anterior interosseous nerve transfer to motor branch of
ulnar nerve
T. Tickunas

09:40 - 09:50

Tendon transfers in ulnar nerve palsy
G. Nazaryan

09:50 - 10:00

Discussion

10:00 - 10:30

Coffee Break

10:30 - 10:45

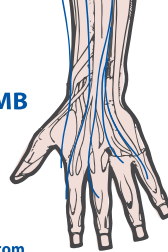
Transfer to Laboratory of Anatomy & Surgical Anatomy AUTH

Laboratory of Anatomy & Surgical Anatomy, AUTH

10:45 - 13:30

CADAVERIC WORKSHOP (PRACTICE 165 min)

Ulnar nerve & tendon transfers



Friday, April 4th 2025

Teloglion Foundation of Fine Arts

13:30 - 15:00

Lunch Break

15:00 - 16:00

SESSION IV (THEORY 60 min)

Chairmen: **A. Gohritz, M. Vekris**

15:00 - 15:10

Tendon transfers for secondary treatment of paralysis in brachial
plexus injuries

M. Vekris

15:10 - 15:20

Repair of iatrogenic median nerve injuries

N. Darlis

15:20 - 15:30

Nerve transfers for median nerve palsy

N. Zagoreos

15:30 - 15:40

Tendon transfers for median nerve palsy

L. Katranitsa

15:40 - 15:50

Extensor digiti minimi opponoplasty

P. Giannakopoulos

15:50 - 16:00

Sensory neurotisations of the upper limb

A. Gohritz

16:00 - 16:30

Coffee Break

16:30 - 16:45

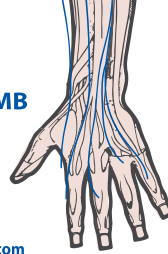
Transfer to Laboratory of Anatomy & Surgical Anatomy AUTH

Laboratory of Anatomy & Surgical Anatomy, AUTH

16:45 - 19:00

CADAVERIC WORKSHOP (PRACTICE 135 min)

Median nerve & tendon transfers



Saturday, April 5th 2025

Teloglion Foundation of Fine Arts

09:00 - 10:00

SESSION V (THEORY 60 min)

Chairmen: **G. Nazaryan, L. Katranitsa**

09:00 - 09:10

Surgical joint denervation and neuroma treatment-easy and effective

A. Gohritz

09:10 - 09:20

Targeted muscle re-inervation (TMR) in the hand

E. Karagergou

09:20 - 09:30

Digital nerve gap management

T. Tickunas

09:30 - 09:40

Tendon transfers in tetraplegia. The ALPHA - BET procedure

V. Tsiampa

09:40 - 09:50

The EIP as an all around talent

P. Givissis

09:50 - 10:00

Physiotherapy goals in the rehabilitation of upper limbs in quadriplegia

E. Ziaka

10:00 - 10:30

Coffee Break

10:30 - 10:45

Transfer to Laboratory of Anatomy & Surgical Anatomy AUTH

10th Seminar

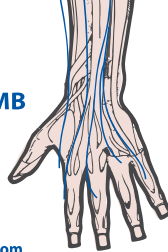
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School of Medicine
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Saturday, April 5th 2025

Laboratory of Anatomy & Surgical Anatomy, AUTH

10:45 - 13:30

CADAVERIC WORKSHOP (PRACTICE 165 min)

Special tendon transfers

LECTURE

Latissimus dorsi transfer for deltoid paralysis

P. Givissis

13:30 - 14:00

Closure

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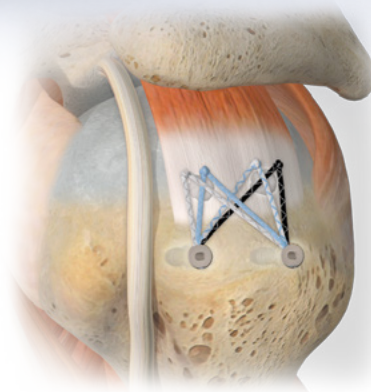
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ΟΝΟΜΑΣΙΑ ΤΟΥ ΦΑΡΜΑΚΕΥΤΙΚΟΥ ΠΡΟΪΟΝΤΟΣ: IvormaX 25.000 IU anti-Xa/ml ενέσιμο διάλυμα σε προγεμισμένες σύριγγες **ΠΟΙΟΤΙΚΗ & ΠΟΣΟΤΙΚΗ ΣΥΝΘΕΣΗ:** Bemiparin sodium: 25.000 IU (anti-Factor Xa*) ανά ml ενέσιμου διαλύματος. Ισοδύναμη με: 5.000 IU (anti-Factor Xa) ανά 0,2 ml προγεμισμένη σύριγγα, 7.500 IU (anti-Factor Xa) ανά 0,3 ml προγεμισμένη σύριγγα, 10.000 IU (anti-Factor Xa) ανά 0,4 ml προγεμισμένη σύριγγα. * Η δραστηριότητα περιγράφεται σε Διεθνείς μονάδες anti-Factor Xa δραστηριότητας (IU) με βάση το Πρώτο Διεθνές Πρότυπο Αναφοράς Ηπαρίνης Χαμηλού Μοριακού Βάρους. Για τον πλήρη κατάλογο των εκδόχων, βλ. παράγραφο 6.1. **ΣΥΣΚΕΥΑΣΙΕΣ/ΤΙΜΕΣ:** IVORMAX 25.000 IU anti-Xa/ml, BTx2PFSYRx0,3ML Λ.Τ.: 23,40€, IVORMAX 25.000 IU anti-Xa/ml, BTx2PFSYRx0,4ML Λ.Τ.: 23,33€

ΦΑΡΜΑΚΟΤΕΧΝΙΚΗ ΜΟΡΦΗ: Ενέσιμο διάλυμα σε προγεμισμένες σύριγγες. (Χρωστικό ή ελαφρώς κίτρινο, διαυγές διάλυμα, ελεύθερο ορατών σωματιδίων). **ΚΑΤΟΧΟΣ ΤΗΣ ΑΔΕΙΑΣ ΚΥΚΛΟΦΟΡΙΑΣ:** Προϊόν της LABORATORIOS FARMACEUTICOS ROVI S.A., ΙΣΠΑΝΙΑ. **Κάτοχος αδείας κυκλοφορίας:** BIANEX A.E., Οδός Βαρυμπόμπης 8, 14671 N. Ερυθραία, Κηφισιά, Τηλ. 210800911. **ΑΡΙΘΜΟΣ(ΟΙ) ΑΔΕΙΑΣ ΚΥΚΛΟΦΟΡΙΑΣ:** 24481/26-02-2020, 24482/26-02-2020, 24483/26-02-2020.

ΗΜΕΡΟΜΗΝΙΑ ΑΝΑΘΕΩΡΗΣΗΣ ΤΟΥ ΚΕΙΜΕΝΟΥ: 06-04-2023 (Ivor), 12-07-2023 (IvormaX)

ΤΡΟΠΟΣ ΔΙΑΘΕΣΗΣ: Φαρμακευτικό προϊόν για το οποίο απαιτείται ιατρική συνταγή

Περαιτέρω πληροφορίες διατίθενται από τον ΚΑΚ κατόπιν αιτήσεως.



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ΕΤΑΙΡΕΙΑ ΤΟΥ ΟΜΙΛΟΥ ΓΕΑΝΝΑΚΟΠΟΥΛΟΥ

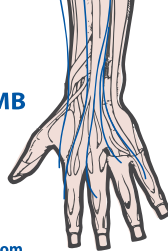
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Ταχ. Θυρίδα 52894, 146 10 N. Ερυθραία • Τηλ.: 210 8009111 • Fax: 210 8071573
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VE-24236-IVO-9/2024



ORGANIZATION:



Orthopaedic and Traumatology Association of Macedonia
and Thrace (O.T.A.M.A.T.H.)

In cooperation with:



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Aristotle University of Thessaloniki



School of Medicine
Aristotle University of Thessaloniki

GENERAL INFORMATION

■ Date & Venue

April, 3rd - 5th 2025

Workshops

Laboratory of Anatomy and Surgical Anatomy of Aristotle University of Thessaloniki
University Campus, Thessaloniki, Greece, Tel.: 0030 2310999305, anatomylab.web.auth.gr

Lectures

Teloglion Foundation of Fine Arts
Agiou Dimitriou 159A, Str., Thessaloniki, Greece, Tel.: 0030 2310 991377, www.teloglion.gr

■ Official language

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

■ CME accreditation

The Seminar has been granted with **18,5 ECMECs** by the EACCME.

■ Certificate of attendance

The certificates will be sent by the end of the Seminar and as soon as the evaluation form will be submitted to the Seminar Secretariat.

■ Presentations

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

■ Exhibition

Within the Seminar area there will be an exhibition of medical equipment and pharmaceutical products.

10th Seminar

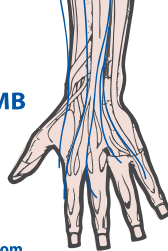
ON TENDON & NERVE TRANSFERS OF THE UPPER LIMB ON FRESH FROZEN CADAVERIC SPECIMENS

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(practical part)

THESSALONIKI, GREECE

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ORGANIZATION:



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and Thrace (O.T.A.M.A.T.H.)

In cooperation with:



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Under the auspices of:



Deanery of the School of Medicine
Aristotle University of Thessaloniki



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■ Registration Fees

Registration Type	Cost
Specialists (lectures & cadaveric workshop)	1.000,00€
Residents (lectures & cadaveric workshop)	600,00€
Physiotherapists as Observators* (lectures & cadaveric workshop attendance)	50,00€ (for the financially settled members of the Panhellenic Association of Physiotherapists)
Physiotherapists as Observators* (lectures & cadaveric workshop attendance)	80,00€ (for non-financially settled members of the Panhellenic Association of Physiotherapists)

24% VAT is not included in the above registration rates

***There is limited number of observers (12 persons/ 1 person per workstation) and the availability is assigned on a "first-come, first-served" basis.**

■ Seminar Secretariat



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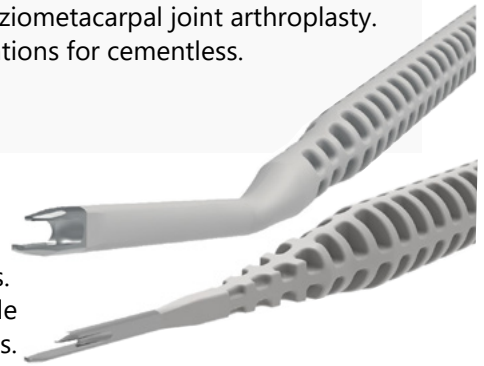
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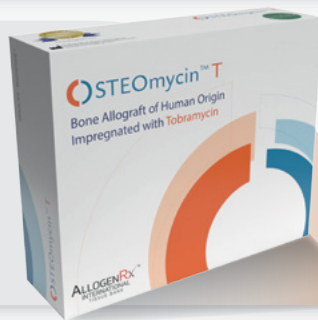


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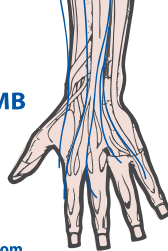
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CHAIRS, SPEAKERS, INSTRUCTORS

B

Beris Alexandros

Professor of Orthopaedics,
University of Ioannina, Ioannina,
Interbalkan Medical Center,
Thessaloniki, Greece

D

Darlis Nikolaos

MD, PhD, Director, Upper Extremity
Surgery & Reconstructive Microsurgery,
Metropolitan Hospital, Athens, Greece

G

Georgescu Alexandru

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

Giannakopoulos Panagiotis

Orthopaedic, Upper Extremity Surgeon,
Hand, Upper Extremity and Microsurgery
Unit, Athens Medical Center, Greece

Giannoulis Filippos

Chief Orthopaedic Surgeon, Hand, Upper
Limb and Microsurgery Department,
KAT General Hospital of Athens, Greece

Givissis Panagiotis

Professor of Orthopaedics Aristotle
University of Thessaloniki,
Director, 1st Orthopaedic Department,
General Hospital of Thessaloniki
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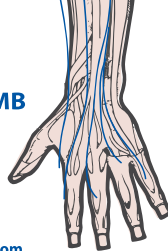
Gohritz Andreas

Plastic, Reconstructive and Aesthetic
Surgeon, Hand Surgeon,
University Hospital, Basel, Switzerland

K

Karagergou Eleni

Plastic and Reconstructive Surgeon,
General Hospital of Thessaloniki
G. Papanikolaou, Thessaloniki, Greece



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Katranitsa Lamprini

Orthopaedic Surgeon, Clinical Affiliate,
1st Orthopaedic Department, General
Hospital of Thessaloniki G. Papanikolaou,
Thessaloniki, Greece, Fire Colonel
President of the Seminar

Kitridis Dimitris

Orthopaedic Surgeon, 1st Orthopaedic
Department, 424 Army General Training
Hospital, Thessaloniki, Greece

Kotsaki Dimitra

Senior Consultant Hand Surgery -
Orthopedics, Hygeia Hospital,
Athens, Greece

N

Nazaryan Georgiy

Head of Hand Microsurgery Center,
Clinical Hospital named after A.K.
Eramishantseva, Moscow,
Russian Federation

P

Papadogeorgou Ellada

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

Politikou Olga

Senior Consultant, Head Division of Hand
Surgery, Department of Plastic Surgery
and Hand Surgery, University Hospital
Zurich, Zurich, Switzerland

S

Sachinis Nikolaos-Platon

Orthopaedic Consultant, General Hospital
of Thessaloniki G. Papanikolaou,
Thessaloniki, Greece

Serif Safa

Consultant Orthopaedic Surgeon, General
Hospital of Komotini, Komotini, Greece

T

Tickunas Tomas

Consultant Plastic and Hand Surgeon,
Queen Victoria Hospital NHS Foundation
Trust, UK

Tos Pierluigi

Director, University Orthopaedics Center,
Hand Surgery and Reconstructive
Microsurgery, ASST Specialist Orthopedic
and Traumatological Center Gaetano Pini
- CTO, Milan, Italy

Tsiouri Chrysi

Orthopaedic- Upper Limb Surgeon,
Thessaloniki, Greece

Tsiampa Vasiliki

Orthopaedic Surgeon, Consultant,
Hand Upper Limb and Microsurgery
Department, KAT General Hospital of
Athens, Greece

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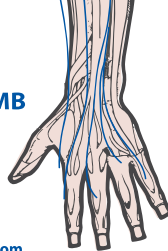
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V

Vekris Marios

Professor of Orthopaedics, University of
Ioannina, Greece

Z

Zagoreos Nikolaos

Orthopaedic Surgeon, Director of Upper
Extremity Surgery & Reconstructive
Microsurgery, Metropolitan Hospital of
Athens, Greece

Ziaka Ekaterini

Physiotherapist, PT, MSc, NDT, VMT, CST,
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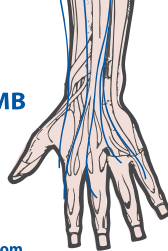
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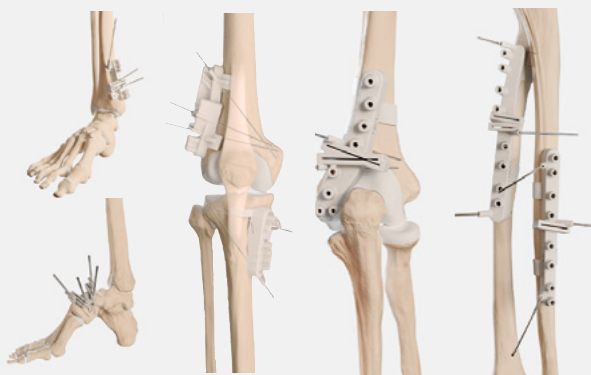
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