

# **PROGRAM**

**Thursday 1/12/2022 - Day 1**

17:30 - **Registrations-Welcome**  
18:00

18:00 - **Opening Ceremony**  
19:00

## **RMOS principles and goals**

Prof. Tahsin Beyzadeoglu, Ass. Prof. George Skarpas

## **Board Presentation**

Prof. Peha Tandogan, Prof. Stefano Zanasi, Prof. Alan Ivkovic, Dr. Fabio Sciarretta, Dr. Dzihan Abazovic, Dr. Rowan Paul

19:00 - **Orthobiologics in Clinical Practice: The Scientific Societies view**  
20:30

## **ESSKA Focus Group in PRP**

Dr. Lior Laver

## **ICRS approach to stem cells: "Update on stem cells and chondrocytes in cartilage regeneration"**

Dr. Lucienne Vonk

## **SICOT in Regenerative Medicine: "Focus on Clinical Application of various orthobiologic cells"**

Dr. Fabio Sciarretta

## **TOBI the U.S. aspect: "Principles of the use of bone Marrow for Regenerative Therapies"**

Dr. Rowan Paul

20:30 **Board and invited faculty dinner**

**Friday 2/12/2022 - Day 2**

	<b>From Basic Science to Clinical Practice (5 Speakers-20 min talks/15 min discussion)</b>
9:30-	
11:30	<b>Moderators: Prof. T. Beyzadeoglu, Ass. Prof. G. Skarpas</b> <b>Comments: Dr. D. Koulalis, Dr. C. Papageorgiou</b>
	<b>"Nose2Knee - From bench to bed"</b>
	Prof. Alan Ivkovic
	<b>What is Progenitor cell and its clinical relevance</b>
	Prof. Manish Khanna
	<b>Clinical efficacy of SVF plus PRP injection for knee osteoarthritis</b>
	Ass. Prof. Trifon Totlis
	<b>The role of orthobiologics in the bone marrow lesions associated with osteoarthritis</b>
	Prof. Reha Tandogan
	<b>Cartilage repair in simple, complex and kissing lesions: from ACT to combined MSCS</b>
	Prof. Stefano Zanasi
11:30-	
12:00	<b>Coffee Break</b>
12:00-	<b>Live Surgeries performed by Prof. Beyzadeoglu, Prof. Tandogan, Prof.</b>
14:00	<b>Sciarretta, Prof. Skarpas</b>
14:00-	
15:00	<b>Lunch Break</b>
15:00-	<b>Cartilage Regeneration-Current concepts and trends</b>
17:00	<b>Moderators: Prof. A. Georgoulis, Dr. S. Plessas</b> <b>Comments: TBA</b>
	<b>Single step autologous scaffold for biologic cartilage repair</b>
	Dr. Dzihan Abazovic
	<b>TBA</b>
	Prof. T. Beyzadeoglu

**TBA**

Ass. Prof. G. Skarpas

**Scaffolds and Cells for Cartilage Regeneration**

Dr. Michael Iosifidis

**From ACI to stem cells: Evolution or necessity?**

Dr. S. Alevrogiannis

**Orthobiologics in Sports Medicine**

17:00-

19:00

**Moderators: Prof. P. Papadopoulos, Asc. Prof. E. Chronopoulos**

**Comments: Dr. E. Antonogiannakis, Dr. K. Intzoglou**

**Orthobiologics in ACL and meniscal Reconstruction**

Dr. P. Kouloumentas

**Orthobiologics in meniscus tears**

Dr. V. Chouliaras

**Regen Med applications in Elite Athletes**

Dr. Ch. Theos

**Injectable orthobiologics in high performance athletes**

Dr. G. Basdekis

**Augmenting the treatment of RC tears in athletes with orthobiologics**

Dr. E. Brillakis

**Case Studies**

19:00-

19:30

**Moderators: Prof. I. Gliatis, Dr. M. Savvidis**

**Comments: TBA**

**ALL+ACL+MENISCUS/ORTHOBIOLOGICS**

Dr. Boutsiadis

**PCL-/ORTHOBIOLOGICS**

TBA

**BANKART/ORTHOBIOLOGICS**

Dr. Panagopoulos

19:30- Honorary Lecture: From anatomy to AI in surgery  
20:00 Prof. P. Skaldalakis

## 20:30 - GALA DINNER

### Saturday 3/12/2022 - Day 3

10:00-12:00 Injectable options/solutions in Regenerative Medicine  
Moderators: Dr. M. Tzorbakis, Dr. K. Dretakis  
Comments: TBA

#### Shoulder lesions

Dr. G. Avramidis

#### Knee lesions

Dr. A. Apostolopoulos

#### Hip Lesions

Dr. D. Kostopoulos

#### Ankle Lesions

Dr. E. Evangelou

#### Elbow, wrist

TBA

12:00-12:30 Coffee Break

12:30-14:30 Rehabilitation following Regenerative Procedures  
Moderators: Prof. El. Tsepis, Dr. G. Vissarakis  
Comments: Prof. V. Billis, Dr. S. Alevrogiannis

General Concepts in Rehabilitation after regen med Procedures  
Prof. K. Fousekis

#### Rehab after Knee treatments

N. Veronis

## **Rehab after Shoulder treatments**

V. Rizos

## **Rehab after Hip treatments**

Ch. Vafeiadi

## **Rehab after Ankle joint treatments**

S. Heliadis

### **Case Studies**

14:30-15:00

**Moderators: Prof. T. Beyzadeoglu, Prof. R. Tandogan**

**Comments: TBA**

**TBA**

**TBA**

**TBA**

15:00-15:30

**Lunch Break**

15:30

**Closing Ceremony-Remarks-Discussion**