

6TH GLOBAL REGENERATIVE CONGRESS

CONSENSUS ON STANDARDS FOR REGENERATIVE
COMPONENTS IN CLINICAL PRACTICE



**PAPHOS,
CYPRUS**

20-22
NOVEMBER, 2026

International Scientific Faculty

Educational Masterclasses

Consensus Sessions

Hands-On Ultrasound &
Orthobiologic Education

6TH GLOBAL REGENERATIVE CONGRESS

Dear **Colleagues and Friends**,

It is my great pleasure to welcome you to the **6th Global Regenerative Congress**, taking place **November 20–22, 2026** in **Paphos, Cyprus**.

This congress marks an important step forward for the regenerative medicine community. We aim not only to share knowledge and explore the latest clinical applications, but to come together around a shared purpose: the creation of a global consensus on standards for regenerative components in clinical practice.

This work begins with the introduction of a unified nomenclature for blood-derived products—a necessary foundation for transparency, safety, and clinical consistency in a fast-growing field. The **Global Regenerative Academy** remains committed to providing an industry-independent, science-driven platform where this kind of progress can take shape.

What's New in 2026:

This year, we're expanding the educational experience with two major additions:

- **10 Simultaneous Master Classes** — Running parallel to the main scientific program at no additional cost to registered attendees. These intensive 60-minute sessions offer practical, case-driven training across key regenerative medicine specialties.
- **RMO Orthobiologic Hands-On Bootcamp (Day 3)** — In partnership with the **Regenerative Medicine Orthopaedic Society**, we're bringing their acclaimed ultrasound-guided injection workshop to GRA for the first time. Led by **Prof. Alan Ivkovic**, **Dr. Kentaro Onishi**, and **Dr. Dzihan Abazovic**, this hands-on training includes live demonstrations, cadaveric stations, and certification.

The **2026** program reflects the diversity and depth of regenerative medicine today—from clinical specialties and research updates to regulatory discussion and applied innovation. Participants will have access to consensus-building forums and networking opportunities designed to foster global collaboration.

I also want to extend a special invitation: If you believe in our mission and want to support the development of international standards in regenerative medicine, we welcome you to join us—as a participant, presenter, or partner.

As someone who proudly calls **Cyprus** home, I am especially honored to host this year's congress in **Paphos**—a city known for its beauty, history, and hospitality. I cannot wait to welcome all of you and share this important experience together.

Warm regards,

Dr. Michalis Chrysostomou

President, 6th Global Regenerative Congress

www.grcongress.com

Congress Leadership



Confirmed Speakers





 Dr. Soichi Hattori



 Dr. Alberto Rivera



 Dr. Zulya Maizetova



 Dr. Stefan Mandic-Rajcevic



 Assoc. prof. Sanja Medenica



 Dr. Shawket Alkhayal



 Prof. dr Saša Miličević



 Dr. Fabio Sciarretta



 Ass. Prof Trifon Totlis



 Abdullah Al Eisa, MD



 Prof. Dr. Dusan Vucetic



 Ass. Prof. Lefteris Zacharioudakis



 Ivan Selaković, MD, PhD



 Dr. Zuramis Blanco



 Dr. Charikleia Arkouda



 Jovana Vukovic, Msc



 Dr. Vivek Solanki



 Dr. Amar Residovic



 Dr. Drago Jelovac



 Dr. Ivan Grgurev



 Prof. Dr. Tarek Sultan



 Prof. Pietro Formisano



 Dr. Aleksandar Đogo



 Dr. Sorina Ispas



 Dr. Elena Vaglevskagia



 Dr. Dragana Latic



 Dr. Irsa Gilani



 Dr. Periklis Zavridis

Day 1 – Friday, NOVEMBER, 20, 2026

Main Conference Hall

09:00-10:00 Registration & Coffee

10:00-10:15

Opening Ceremony

Dr. Dzihan Abazovic,
Dr. Michalis Chrysostomou

10:15 -10:30 Executive Forum – Cyprus Health Leadership

10:30 - 11:00

Plenary Session

Are platelet volume, density, and the homeostatic blueprint the missing link in platelet-rich plasma therapies?
An evidence-based narrative review

Peter Everts

Introduction to the purpose of the Consensus Initiative, its importance for the field, and the framework guiding the development of standards in regenerative medicine.

Opening Remarks (5 minutes) - Dr. Dzihan Abazovic

11:00 - 13:00

Expert-led round table focused on PRP preparation, quality control, substrate selection, and clinical application, aiming to define shared principles and move toward consensus in regenerative medicine. Open forum discussion and Q&A.

Prof. George J. Kontoghiorghes, Dr. Stefan Mandic-Rajcevic, and Dr. Dzihan Abazovic

13:00-14:00 - Lunch Break

Session I – Emerging Cell Therapies: Basic Science & Future Directions

14:00-14:15

CELLULAR AND SUBCELLULAR THERAPIES - LATEST BREAKTHROUGHS IN REGENERATIVE MEDICINE

Dzihan Abazovic

14:15-14:30

Using WGS for rare diseases

Khalid Fakhro

14:30-14:45

Hristina Obradovic

Hristina Obradovic

14:45-15:00

Deconvolution of Healing and Regeneration: Multi-omics to Pinpoint Bone Marrow Stem Cells

Drenka
Trivanovic

15:00-15:15

The Genetic Blueprint of Regeneration: Pathology and Molecular Insights for Clinical Practice

Stefan Mandic-Rajcevic

15:15-15:30

PLENARY Session

Shaikha Almazrouei

Session II – Diabetes & Obesity: Regenerative Strategies in Clinical Use

15:30-15:45

Functional Beta Cells from Stem Cells: A New Era in Diabetes Treatment

Essam Abdelalim

15:45-16:00

The Future of Obesity Treatment: From Novel Medications to Regenerative Therapies

Sanja Medenica

16:00-16:15

When Obesity Hurts: Visceral Inflammation, Mesenteric Panniculitis, and Impaired Tissue Regeneration

Sorina Ispas

16:15-16:30

Regenerative therapeutic approaches in managing type 1 diabetes mellitus

Pappachan M Joseph

16:30- 16:45

Potential Possibilities Of Rejuvenation Of The Gonadal Sphere-that Is Human Biology In General

Aleksandar Djogo

Day 2 – NOVEMBER, 21, 2026

Theme: Specialty Clinical Applications & Practical Standards

Plenary Hall 1

Session - Women's & Men's Health Focus (Free Papers)

09:00-09:20

Autism & Regenerative Medicine: A Wake-Up Call for Clinical Action Using Stem Cell Therapy

Irsa Gilani

09:10-09:20

Regenerative Medicine in Gynecology: A Scoping Review of The Clinical Trials and Systematic Reviews in the Past Decade

Angeliki Mina

09:20-09:30

New Weight Loss Therapeutics in the Fight Against Obesity: How to Help People in Everyday Practice

Katarina Vukelic

09:30-09:40

09:40-09:50

09:50-10:00 - Coffee Break II

Session V – Regenerative & Aesthetic Gynecology: Evidence, Innovation & Clinical Application		
10:00-10:15	Prevalence of Premature Ovarian Aging Among Women Under 35 Years Attending a Gynecology and Infertility Outpatient Clinics: A One-Year Cross-Sectional Study	Michalis Chrysostomou
10:15-10:30	Emerging Genetic Services in Reproductive Health.	Philippos Patsalis
10:30-10:45	Regenerative Medicine Meets Technology: Disruptive Advances in Urogenital Pain Treatment.	Zuramis Blanco
10:45-11:00	Regenerative Potential of Exosomes in Premature Ovarian Insufficiency: A Case Study	Dakis Chrysostomou
11:00-11:15	Low-Intensity Shockwave Therapy: A Novel Frontier in Regenerative Gynecology and Female Sexuality	Rashad Haddad
11:15-11:30	Vulvovaginal rejuvenation: cosmesis or quality of life	Alexandros Derpapas
11:30-11:45	Modern energy -based technologies in aesthetic gynecology	Charikleia Arkouda
Session VI – Urology: Cellular Therapies in Men's Health		
12:00-12:15	Multimodal therapy for Peyronie's disease: a novel and evolving therapeutic protocol	Dimitris Hatzichristou
12:15-12:30	Peptides for men's health and sexual dysfunction	Shawket Alkhayal
12:30-12:45	PRP use for male fertility augmentation	Konstantinos Andritsos
12:45-13:00	In Vitro Differentiation of Bone Marrow Mesenchymal Stem Cells into Human Male Gametes	Amina Al Dababsekh
13:00-13:15	"The Long and Short of Injectable TRT: Quick Fix or Long Shot?" Clinical Insights into Short-acting vs. Long-acting Testosterone Therapy	Anis Haddad
13:15-14:15 - Lunch Break		
Session VII – Regenerative Aesthetics: Skin, Hair & Surgical Innovation		
14:15-14:30	Everyday practice for face and body rejuvenation	Stefanos Papadopoulos
14:30-14:45	Facial Contouring with PRP	Fahad Usman
14:45-15:00	new concept in the use of fat graft and nano fat graft in facial rejuvenation	Neophytos Demetriades
15:00-15:15	Fat Beyond Filling: Unified Adipose tissue for Skin Regeneration	Paula Lozanova, Simeon Georgiev
15:15-15:30	Synergetic Collagen Stimulation - The science and strategy of combination therapies	Ioanna Batsialou
15:30-15:45	Exosome update in hair	Abdullah Al Eisa
Session XIV - Longevity, Anti-Aging & Clinical Integration		
15:45-16:00	Applications of Exosomes in Various Medical Fields	Stefano Zanasi
16:00-16:15	From Stem Cells to Exosomes: Back Pain, New Solutions	Ernesto Cidranes
16:15-16:30	Role of mitochondria activation in anti-aging and regenerative protocols.	Elena Vagievskagia
16:30-16:45	Optimising the microenvironment: Integrative approach to boost stem cell therapy outcomes	Zulya Maizetova
16:45-17:00	Longevity from science to practice, that includes hormones, peptides and stem cells application.	Flutura Harold
17:00-17:15	Detoxification as a Key to Longevity	Martin Krupitza
Plenary Hall 2		
Session Ortho & Tissue Repair Focus (Free Papers)		
09:00-09:10	Stem Cell Therapy in Chronic Pain Management: A Regenerative Approach to Long-Term Relief	Tarek Sultan
09:10-09:20	High-Concentration Platelet-Rich Plasma Infiltration for Tendinopathies: Ultrasound-Guided Technique and Results	Bogdan Ambrozic
09:20-09:30	Genomic and Epigenetic Insights into Mast Cell Activation, NADPH Oxidase Dysregulation, and Wharton's Jelly Mesenchymal Stem Cell Modulation in Osteoarthritis	Al Rivera
09:30-09:40	Integrating Surgical and Non-Surgical Regenerative Strategies in the Treatment of Spine Disorders: A Multimodal Approach	Yevgeniy Khavkin
09:40-09:50	A Cell-Free Bioactive Hydrogel Combining Laminin Peptides and Mesenchymal Stromal Cell-Derived Extracellular Vesicles for Regenerative Wound Healing	Argyri Niti

09:50-10:00 - Coffee Break II

Session X – Orthobiologics in Practice: Joint, Spine & Beyond

10:00-10:15	Cultural Expanded allogenic MSC's vs autologous non culture expanded Orthobiologics	Rowan Paul
10:15-10:30	Intrathecal Drug Delivery in Pain and Spasticity: Integrating Regenerative Concepts	Periklis Zavridis
10:30-10:45	Advances In Cell And Tissue-based Cartilage Regeneration: Augmented Minced Cartilage Techniques	Fabio Sciarretta
10:45-11:00	Stromal Vascular Fraction for Knee Osteoarthritis: From Bench to Clinical Results	Trifon Totlis
11:00-11:15	Comprehensive Diagnostic and Therapeutic Strategies for Sacroiliac Joint Pain	Ivan Grgurev
11:15-11:30	Nose2Knee cartilage transplantation - results of a multi-center phase II clinical trial	Alan Ivkovic
11:30-11:45	Addressing limitation of autologous PRP therapy	Amar Residovic

Session XI – Sports Medicine: Performance, Recovery & Regeneration

12:00-12:15	The use of orthobiologics and regenerative medicine in sports injuries and fracture treatment	George Skarpas
12:15-12:30	Regenerative medicine vs. Steroid injections for musculoskeletal problems	Kristia Chrysostomou
12:30-12:45	Pillars in Regenerative Orthopedics-100 years in medicine	Kentaro Onishi
12:45-13:00	From Biology to Function: Rehabilitation After Regenerative Treatments for Osteochondral Knee Lesions	Ivan Selakovic
13:00-13:15	PrP/ Stem cells infused with Gold for chronic disorders	Vivek Solanki

13:15-14:15 - Lunch Break

Session XII – Regenerative medicine in craniomaxillofacial surgery- cutting edge

14:15-14:30	Fat graft stem cell application in Maxillofacial Reconstructive Surgery	Drago Jelovac
14:30-14:45	Multifunctional Calcium Phosphate Nanoparticles: A New Avenue in Bone Healing and Oral Cancer Management	Miloš Lazarević
14:45-15:00		
15:00-15:15	Genetic Approaches and Nonsurgical Therapeutic Strategies for Craniosynostosis Repair: Where We Stand	Evangelos Kilipiris
15:15-15:30	PLENARY Session Extracorporeal Photophoresis in the Treatment of Hematological and Dermatological Patients	Dusan Vucetic
15:30-15:45	PLENARY Session Scientific approach to modern treatment of chronic wounds	Sasa Milicevic

Session VIII – Breakthroughs & Technologies in Regenerative Medicine

15:45-16:00	Invisible Vulnerabilities and the Erosion of Trust: A Cybersecurity Perspective on Connected Therapeutic Devices	Lefteris Zacharioudakis
16:00-16:15	Autologous Regenerative Therapies in Gastroenterology: Translating Cell-Based Repair from Bench to Bedside	Nicodemos Kosti
16:15-16:30	Exosomes (extracellular vesicles) and cancer	Jovana Vuković
16:30-16:45	The Genetic Blueprint of Regeneration: Pathology and Molecular Insights for Clinical Practice	Dragana Latic
16:45-17:00	From ROS to regeneration: Oxidative stress as a potential criterion in regenerative medicine standardization	Vesna Coric
17:00-17:15	From the bee's knees to biotechnology: Resilin-based hydrogels for skin healing applications	Athena Mattheou

RMOS ORTHOBIOLOGIC HANDS-ON CAMP
Led by Kentaro Onishi & Dzihan Abazovic

08:00-08:10	Welcome to Hands-On and Housekeeping
08:10-12:30 (20 min Coffee at 10:00)	Station 1 - Hip (anterior and lateral)
	Station 2 - Knee (anterior and lateral)
	Station 3 - Ankle (anterior and lateral ankle)
	Station 4 - Shoulder
	Station 5 - Elbow
	Station 6 - Ad lib ultrasound
	Station 7 - Cell counting
12:30-13:20 - LUNCH VIDEO LECTURE: USG ATFL REPAIR	
PM Hands-On Led by Kentaro Onishi & Dzihan Abazovic	
13:20-17:40 (20 min Coffee at 15:00)	Station 1 - Hip (medial and posterior)
	Station 2 - Knee (medial and posterior)
	Station 3 - Ankle (medial and posterior)
	Station 4 - Cervical Spine
	Station 5 - Wrist/Hand
	Station 6 - Ad lib ultrasound
	Station 7 - Cell counting

IMPORTANT
Limited Seats

The Main Congress Registration does not include the Day 3 Ultrasound Bootcamp & Orthobiologic Workshop.

Ultrasound Bootcamp & Orthobiologic Workshop

Day 3 –
Sunday, 22 November 2026

LED BY
Dr. Kentaro Onishi

This is a separate hands-on educational workshop with limited seating.

Workshop Includes

Practical ultrasound education
 Orthobiologic injection techniques
 Live demonstrations

Hands-on training stations
 Workshop Certificate of Attendance

The Ultrasound Bootcamp & Orthobiologic Workshop is available only to registered Main Congress attendees.

PROF. ALAN
IVKOVIC

ASS. PROF.
KENTARO
ONISHI

CLINICAL PROF.
GEORGIOS
SKARPAS

PROF. ROWAN
PAUL

DR. DZIHAN
ABAZOVIC

DR. SOICHI
HATTORI

DR. RYAN
MARTIN

6TH GLOBAL REGENERATIVE CONGRESS

THIS IS WHERE THE FUTURE OF REGENERATIVE MEDICINE TAKES SHAPE.

Join us in **Paphos, Cyprus**, for **3 days** of high-level science, expert discussions, and groundbreaking collaboration.

12
SESSIONS

10
MASTERCLASSES

80+
SPEAKERS

From **basic science to clinical breakthroughs**, the congress spans the full scope of regenerative medicine—featuring focused sessions in **orthopedics, gynecology, aesthetics, sports medicine, trichology, urology**, and the latest clinical advancements.

And for the first time ever, we will launch the global **Consensus on Standards for Regenerative Components in Clinical Practice**, bringing clarity and consistency to the entire field.

VENUE

E L Y S I U M

REGISTRATION TYPE	FEE	MEMBER FEE
Main Congress Registration	\$349	\$279
Ultrasound Bootcamp & Orthobiologic Workshop EARLY BIRD	\$599	\$479
Student Registration	\$149	\$149
Become a GRA Member	\$199 / Year	—



REGISTRATION
IS NOW OPEN!



**TOGETHER, LET'S SET THE STANDARDS AND ADVANCE REGENERATIVE
MEDICINE FOR ALL SPECIALTIES.**

PAPHOS, CYPRUS

WHERE HISTORY MEETS E L Y S I U M

As the birthplace of Aphrodite and a **UNESCO World Heritage** city, **Paphos** is a destination of extraordinary beauty and culture. Our congress president, **Dr. Michalis Chrysostomou**, is proud to welcome the global regenerative medicine community to his home.



The **Elysium Hotel** provides a world-class, **5-star** beachfront setting — an elegant backdrop for the most significant gathering our field has ever held.

5-Star Beachfront Hotel & Resort

Beachfront Mediterranean setting

World-class congress facilities

15 min from Paphos International Airport

Gala dinner & networking events

Paphos enjoys over **330 sunny days per year**. **November** offers a warm **Mediterranean climate** — perfect for an inspiring scientific congress combined with a memorable travel experience.