

The Important Numbers in Implant Dentistry

• Target: Anyone associated with dental implantology - dental practitioners, dental students or researchers.

 Registration: Please fill out the attached application form and send it to us with abstracts via e-mail. (www.imegagen.com - Symposium - 12th Annual Megagen International Symposium - Poster competition)

• Abstract deadline : February 29th (Monday), 2016

Abstract announcement : March 11th (Friday), 2016, will be notified individually

Review of submitted abstract : MegaGen Implant Abstract Committee

• Poster deadline : March 15th (Tuesday), 2016

 Evaluations : April 16th~17th (Saturday, Sunday), 2016
 Judges : Poster competition chief of judges, 12th MegaGen Symposium moderators

 Poster announcement: Entries will be judged during the symposium and awarded at the close of the meeting on Sunday April 17th, 2016.

Poster Competition Prizes

Person	Prize
1	USD 2,000
2	USD 1,000 each
3	USD 500 each
ALL	i-Gen Trial PKG set (Retail Price: USD 730)
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Inquiry

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Registration

Registration fee : \$ 400 - Before Jan 31, 2016 \$ 450 - After Feb 1, 2016

Fee includes :

- 1.5 days lectures (3 sessions)

- Coffee breaks & lunch

- Raffle entry for free prizes

- Welcome cocktail reception (April 16th, 18:30 ~ 19:30)
- MegaGen Night(April 17th, 20:00 ~ 23:00)
- Please contact your local MegaGen distuributor for special offers & registration.

Accommodations





Place : Crown Plaza Moscow – World Trade Center Price : Special price for reservation by 29th February 2016 Standard Room : • Single Occupancy - [Weekends] RUB 7,490.00 per night [Weekdays] RUB 9,260.00 per night (include VAT, 1 Breakfast)

 Double Occupancy - [Weekends] RUB 8,490.00 per night [Weekdays] RUB 10,260.00 per night (include VAT, 2 Breakfast)

sponsored by

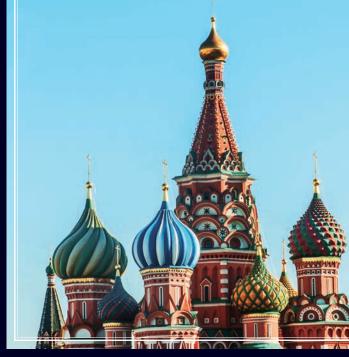
DENTAL GURU ALL SOLUTIONS FOR DENTISTRY



The 12th Annual MEGA^IGEN International Symposium in MOSCOW

April 16th-17th, 2016 World Trade Center, Moscow, Russia

Scientific Challenges beyond Osseointegration





Greetings

Dear Friends & Colleagues,

Once again we are happy to invite you to a splendid MegaGen International event. In 2016, we will be holding our International Symposium in Moscow. We have gathered a line-up of speakers who are sure to interest you from well known & loved speakers like Dr. Burton Langer, Dr. Joseph Choukroun and Dr. David Garber, to a line-up of young speakers who will open your eyes with their innovative ideas and their new way of looking at our field of implant dentistry.

Aside from this opportunity to catch up on science, technology & ideas in our field, I personally am looking forward to all the glorious sites and emotions that

our host city has to offer. From the familiar spires of St Basil's cathedral in the Kremlin, Red Square and the GUM department store to travelling about the city on a metro that rivals the museums in some countries, Moscow is an exciting city. A night at the Bolshoi surely will be an unforgettable opportunity if you can get a ticket!

I hope that many of you will be able to join us for another super MegaGen Symposium - or if this is your first time to join our group, we look forward to welcoming you to our family, to sharing our knowledge with yours and hopefully to dancing with you at our MegaGen night in Moscow!

All good wishes

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Dr. Kwang-Bum Park

Speakers



Dr. Burton Langer

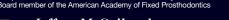
 Diplomate – American Academy of Periodontology Fellow – Academy of Osseointegration
 Northeastern Society of Periodontists The American Board of Periodontology



📕 Dr. David Garber

 Dual trained clinician and professor in the Department of Periodontics as well as in the Department of Oral Rehabilitation at the Medical College of Georgia
 Cjinical Professor in the Department of Prosthodontics at Louisiana State University • Clinical Professor in the Department of Restorative Dentistry at the University of

Texas in San Antonio • Past president and board member of the American Academy of Esthetic Dentistry • Board member of the American Academy of Fixed Prosthodontics



Dr. Jeffrey McCullough Lecturer, UCLA School of Dentistry
 D.M.D, Harvard School of Dental Medicine
 M.S. Oral Biology & Certificate in Periodontics, UCLA School of Dentistry • 2015 CSP Graduate Student Research Award in Dental Implants Member of AAP, AO, and ITI



💽 Dr. Jong-Cheol Kim

Adjunct professor at School of Dentistry. ChunNam National University • Director of MINEC education center, Implant training session Chief researcher of MegaGen Implant Co., Ltd. Clinical instructor of KDA (Korean Dental Association) Member of KGD (Korean Academy of Periodontology) Fellow of MINEC



🔜 Dr. Jonathan P. Kang

 Columbia University, School of Dental & Oral Surgery University of Pittsburgh, Department of Graduate Prosthodontics Assistant Professor, Department of Prosthodontics, Tufts University Member of American College of Prosthodontics Member of Academy of Osseointegration Private Practice, Plaza Dental & Implant Center President, R2 Digital Laboratory



Prof. Joseph Choukroun

• MD, University of Montpellier, France Specialist in General Surgery, Anesthesiology & Pain management Owner of Private Pain Clinic, Nice France. President of SYFAC, international symposium on growth factors, Inventor of the PRF techniques: L-PRF, A-PRF & i-PRF Author of several scientific papers International speaker



💽 Dr. Kwang-Bum Park

Professor of School of Dentistry, Kyungpook University.
Visitor fellowship of UCLA Dental University, Periodontics. Active Member of AO (Academy of Osseointegration) Member of AAP (American Academy of Periodontology) Chief Director of Implant & Periodontic in MINEC Chief Director of Daegu MIR Dental Hospital. Faculty Member of Harvard School of Dental Medicine.



Dr. Kamil Khabiev

• M.S., EAO certified implantologist, ICOI member, Specialist in aestetic dentistry President of group of companies Dental Guru

Dr. Marco Esposito

Associate Professor in Biomaterials with the Sahlgrenska Academy at Göteborg University, Sweden Editor in Chief of the European Journal of Oral Implantology (EJOI) Editor in Chief of the Rivista Italiana di Stomatologia (RIS) Associate Editor of the Cochrane Oral Health Group President of the British Academy of Implant and Restorative Dentistry (BAIRD) · President of the scientific committe of the Digital Dentistry Society



 Graduated DDS from the ISCS -S, Lisbon, Portugal Specialized initially in Implantology & Cosmetic Dentistry.
 CEO & Founder of the White Clinic, Lisbon, Portugal Creator of White Life Design Concept and Invisible Dentistry Concept Creator & Executive Producer of Dr. White Consultant and Guest on "The Doctors" -Filmed for CBS in Hollywood USA

Dr. Nicolas Elian



Dr. Samuel Lee

 Diplomate, International Academy of Dental Implantology
 Diplomate, American Board of Oral Implantology/Implant Dentistry Doctor of Medical Science, Harvard ·Periodontal Specialty, Harvard Doctor of Dental Surgery, UCLA

Prof. Thomas J. Han

 Clinical Professor, Ostrow School of Dentistry at USC Diploma from the American Board of Periodotology
Diploma from the American Board of Oral Implantology Diploma from the International Congress of Oral Implantology Fellow of the American College of Dentists Member of the American Academy of Esthetic Dentistry

Progra	um	1 st Day		
Time	Speaker	Title		
	Workshop : First come, firs	Workshop : First come, first served basis (Registration fee)		
09:00-12:00	Dr. Jong Cheol Kim Dr. Khabiev Kamil Prof. Joseph Choukroun Dr.Samuel Lee	 R2GATE : All on 4 technique for using R2GATE (\$700) Features of ridge splitting (\$200) Platelet Rich Fibrin intensive course: Advanced PRF™ (\$200) Simplified approach for pneumatized & Severely resorbed maxilla (\$200) 		
13:00-13:20)	Welcome Greeting		
13:20-14:00	Dr. Miguel Stanely	Life Changing Dentistry		
14:00-15:00) Dr. Marco Esposito	Ongoing clinical research on MegaGen implants - an overview		
15:00-15:30)	Coffee Break		
15:30-17:30) Dr. Nicolas Elian Dr. David Garber	Clinical Decision Making in Implant Aesthetic, Immediate Placement & Immediate Loading		
17:30-18:30) Prof. Joseph Choukroun	Soft tissue management and bone grafts with A-PRF & i-PRF. Which cells are doing what ?		
18:30-20:30)	Welcome Cocktail Reception		

$2^{nd} Dav$				
April 17, 2016 1 1 17, 2016	09:00-12:30	Prof.Thomas J. Han Dr. Kwang Bum Park Dr. Jong Cheol Kim Dr. Jonathan P.Kang Dr.Jeffrey McCullough	Eureka R2 the 4 th story (TBA)	
	12:30-13:30	Lunch Break		
	13:30-14:30	Dr. Samuel Lee	Back To The Basics: Fundamental Hard and Soft Tissue Management In Implant Surgery	
	14:30-15:30	Dr. Kamil Khabiev	Features of prosthesis in case of immediate implantation and loading	
	15:30-16:00	Coffee Break		
	16:00-17:30	Dr. Burton Langer	The Correction and avoidance of esthetic disfigurements on teeth and implants resulting from trauma, dental desease or previous implant therapy.	
	17:30-18:30	Poster Awards & Prize Lottery MegaGen Night		
	19:30-22:00			

Ale & Ashing The 12th Annual **MEGA'GEN** International Symposium in MOSCOW April 16th-17th, 2016 World Trade Center, Moscow, Rus

WORK SHOP

April 16(Fri) 09:00~12:00

Small group intensive course with hands on.

Dr. Jong-Cheol Kim Maximum 15 participants

With the aim of full digital dentistry : R2GATE

Registration Fee : \$700

In this workshop, we would like to introduce and share "R2D4/6" (all-on-four, all-on-six) that can be applied to fully edentulous patients. The All-on-4 treatment concept is a prosthodontic procedure that provides an immediate, 10 to 14 unit screwretained provisional prosthesis after 4 implants placement on the edentulous arch. Terminal implant placement is intentionally angulated (30 to 40 degrees) to avoid anatomic structures like nerve or maxillary sinus. Traditionally, all-on-4 procedure is technique-sensitive and sometimes involves painstaking yet frustrating temporization. R2GATE can simplify both the surgery and temporization by providing both R2Stent and CAD/CAM

Dr. Kamil Khabiev Maximum 30 participants * Russian Lecture

Features of ridge splitting

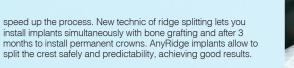
Registration Fee : \$200

The problem of a narrow alveolar ridge is very actual. We had a limited number of techniques for ridge augmentation. Bone augmentation with bone blocks needs 6-8 months for block's integration, then we need 2-3 months for implants osseointegration and prosthodontist able to fix prosthesis in 10-12 months after treatment starting. Now we have an opportunity to dramatically

derived, screw-retained temporary restoration prior to surgery MegaGen named this revolutionary procedure "R2D4 / R2D6"

* Below materials will be provided for hands-on, and will be given to you for patient consultation model.

- Edentulous lower model
- AnyRidge dummy Fixture * 4ea
- Multi-Unit abutment * 4ea
- Multi-Unit Temporary cylinder * 4ea
- 4 Hole R2 STENT
- 3D Printing Denture





Prof. Joseph Choukroun Maximum 30 participants

Platelet Rich Fibrin intensive course: Advanced PRF™

Registration Fee : \$200

Biologically, the growth factors are always active and are essential for all the healing process. However, in clinic, the most frequent question is: do they are always active?

The aim of this course is to understand how the growth factors are active and how we can obtain the best results in clinical use: in soft tissue management and bone augmentations

The evidence is more known today: the growth factors are released by platelets and white cells and they need several conditions and other substances to be really successful. There are also a lot of factors who counteract their activity.

Dr. Samuel Lee Maximum 30 participants

Simplified approach for pneumatized & Severely resorbed maxilla Registration Fee : \$200

In this workshop, the New Classification & Approaches for Minimally Invasive Sinus Grafting will be presented. Attendees will learn alternative surgical approaches to the lateral window technique. Innovative sinus bone grafting will be presented with advantages and disadvantages of each technique. The lecture will outline and give guidance on which techniques to employ given the morphology of the sinus. We will also present a unique crestal approach to sinus grafting that is not a blind technique. The procedure is a sinus lift and

grafting technique that results in faster healing, virtually no swelling or bruising, and higher patient satisfaction with predictable outcome. Using this innovative technique in most cases you can avoid accessing sinus cavities using lateral window procedures. In situations that must involve lateral window, the clinician introduces an easy and predictable lateral window technique. We will also present an alternative to using sinus lift procedure, palatal implants



Limited seats available. First come, first served basis.



