

1st L-PRF

GLOBAL SYMPOSIUM

COSTA RICA, 2015

September 10th - 12th, 2015

Hotel Wyndham | San José - Herradura HOTEL AND CONVENTION CENTER

NATURAL GUIDED REGENERATION:

HEALING FROM WITHIN!

Get into the new generation of platelet concentrates supported on overwhelming scientific and clinical evidence. The indicated protocols that will allow you to improve your professional practice.

SPEAKERS:

Nelson R. Pinto, DDS (Chile)

David M. Dohan Ehrenfest, DDS-MSc-PhD (France)

Marc Quirynen, DDS-PhD (Belgium)

Ernesto Barquero, DDS-MSc-PhD (Costa Rica)

Yelka L. Zamora Ruiz, MD (Costa Rica-Nicaragua)

Thierry Giorno, BS-DDS (France-USA)







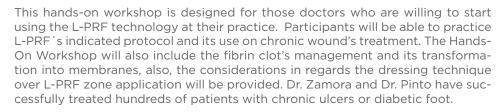








11:00am - 1:00pm / Limited availability / Dr. Nelson Pinto - Dr. Yelka Zamora / Fee USD \$175,00



DIRECTED TO: Surgeons, Orthopedics, Trauma Specialists, Nurses, ENT Specialists, Peripheral Vascular Specialists, Plastic Surgeons, Dermatologists, Geriatrics Specialists, Internal Medicine Specialists, Podiatry Specialists.







2. Indicated protocol for L-PRF's use in dentistry. The considerations using L-PRF with GBR-GTR conventional technics.

11:00am - 1:00pm / Limited availability / Dr. Marc Quirynen - Dr. Ernesto Barquero / Fee USD \$195,00

This hands-on workshop is designed for dentists who are willing to start using the L-PRF technology at their dental practice. Participants will be able to practice the indicated protocol for the L-PRF's production. The Hands-On Workshop will also include the fibrin clot's management and its transformation into membranes or plugs, also its proper use with conventional biomaterials.

DIRECTED TO: General Dentists, Periodontologists, Maxillofacial Surgeons, Dental Implant Specialists, Oral Surgeons.













3. Indicated protocol for L-PRF's use in dentistry.

Discover the advantages of the L-PRF technology with biologically surface treated dental implants.

2:00pm - 4:00pm / Limited availability / Dr. David Dohan Ehrenfest - Dr. Thierry Giorno / Fee USD \$195,00

This hands-on workshop is designed for dentists who are willing to start using the L-PRF technology at their dental practice. Participants will be able to practice the indicated protocol for the L-PRF's production. The Hands-On Workshop will also include the fibrin clot's management and its transformation into membranes or plugs. Thru a very simple and clear in vitro experiment, all the participants will discover the scope of L-PRF technology with different dental implant's surfaces.





4. Indicated protocol for the L-PRF's use in Medicine.

2:00pm - 4:00pm / Limited availability / Dr. Nelson Pinto - Dr. Yelka Zamora / Fee USD \$175,00

5. Indicated protocol for L-PRF's use in dentistry. The considerations using L-PRF with GBR-GTR conventional technics.

2:00pm - 4:00pm / Limited to availability / Dr. Marc Quirynen - Dr. Ernesto Barquero / Fee USD \$195,00

NOTES:

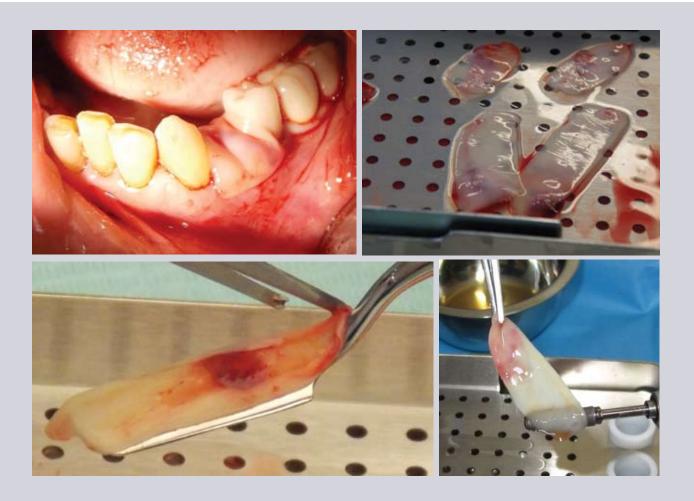
- Participants must be properly registered at the symposium to join the optional hands-on workshops and live demonstrations.
- Hands-On workshops will offer simultaneous translation service (English-Spanish / Spanish-English).

OPTIONAL LIVE DEMONSTRATION (MEDICAL / DENTAL) Saturday 12th, September, 2015

1. SURGICAL DENTAL LIVE DEMONSTRATION

8:30 am - 11:30 am / Limited availability / Dr. Ernesto Barquero, DDS-MSc-PhD / Fee USD \$350,00

Dr. Ernesto Barquero has an extensive experience using L-PRF on sinus lifting, horizontal and vertical bone crest augmentation, dental implants, extractions, periodontal and related procedures. Discover the friendly and easily use of L-PRF technology. See it by yourself!



2. WOUNDS TREATMENT LIVE DEMONSTRATION

8:30am - 11:30am / Limited availability / Dr. Yelka Zamora / Fee USD \$250

Dr. Zamora has been a pioneer in Costa Rica for the L-PRF's use on chronic wounds treatment as ulcers and diabetic foot. Now, after having treated lots of patients, she has focused her private practice on the attention of chronic wound's patients. Dr. Yelka Zamora expertise will show the attendees great practical tips using the L-PRF technology.

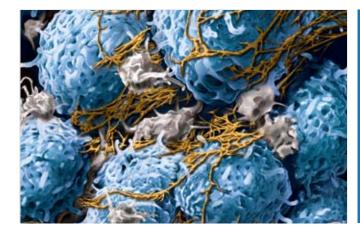


3. SURGICAL DENTAL LIVE DEMONSTRATION

2:00pm - 5:00pm / Limited availability / Dr. Ernesto Barquero, DDS-MSc-PhD / Fee USD \$350,00

4. WOUNDS TREATMENT LIVE DEMONSTRATION

2:00pm - 5:00pm / Limited availability / Dr. Yelka Zamora / Fee USD \$250







Clinical Professor of Graduate School of Oral Implantology and Periodontics, Faculty of Dentistry University of the Andes (UANDES), Santiago, Chile. Visiting Professor Department of Oral Health Sciences / Periodontology, University Hospitals, Catholic University Leuven, Belgium. Founder and Chairman of the Research Center for Regenerative Medicine and Tissue Engineering, Concepcion, Chile. World leading expert on clinical applications of L-PRF in soft & hard tissue regeneration and wound healing. Active Private Practice specialized in advance Oral Implantology 1989, to date. National and International Lecturer in Oral Implantology and regenerative medicine (+ 200) Developer of the Technique for the Management of Chronic Wounds with Platelet Rich Fibrine and Leucocytes. Best Oral Research Presentation: 4th Congress of the World Union of Wound Healing Societies Yokohama, Japan. September 2 - 6 - 2012.



Prof. David M. Dohan Ehrenfest is currently a Clinical Faculty at the Department of Periodontics and Oral Medicine, the University of Michigan School of Dentistry at Ann Arbor, Michigan, USA. After his studies in Paris University (DDS, MS, PhD and Habilitation), he worked at the University of Paris (France), the University of Gothenburg (Sweden), the University Federico 2 of Naples (Italy), the University of Geneva (Switzerland) and directed a Research Laboratory in South Korea (LoB5 unit, Research Center for Biomineralization Disorders, Chonnam National University School of Dentistry, South Korea). He is the author of more than 200 articles (national or international) in the fields of periodontology and implant dentistry, and the Editor-in-chief of the international POSEIDO Journal (Periodontology, Oral Surgery, Esthetic & Implant Dentistry Open, www.poseido.info). His centers of interest are particularly the various applications of platelet concentrates (platelet-rich fibrin PRF, platelet-rich plasma PRP), and the development of new implant surfaces, design and bone materials.

- Prof. Marc Quirynen, DDS-PhD

Professor M. Quirynen graduated in 1980 as dentist at the Catholic University of Leuven and finished in 1984 his training in periodontology at the department of Periodontology (Catholic University Leuven). In 1986 he presented his Ph. D. entitled: Anatomical and inflammatory factors influence bacterial plaque growth and retention in man. In 1990 he was appointed professor at the Faculty of Medicine of the Catholic University of Leuven to teach periodontology and anatomy. His research deals mainly with oral microbiology (with special attention to the influence of surface characteristics on bacterial adhesion and the effect of antiseptics), oral malodour, simplification & optimization of periodontal therapy including implant surgery. He published over 300 full papers in international peer-reviewed journals. He is member of the editorial board of the Journal of Clinical Periodontology (associate editor), Clinical Oral implants Research, Journal of Dental Research, Periodontal Practice Today & Parodontologie.









- Prof. Ernesto Barquero Cordero, DDS-MSc-PhD

Dr. Ernesto Barquero Cordero is currently a professor and researcher at the University of CostaRica. He has built significant experience in the area of dental implants, as well as biomaterials. His latest research includes the use of xenograft, allografts and alloplast tested in animals and humans. Dr. Barquero also has experience in new technologies, developing an international patent (PCT) to be presented at the World Congress: International Association Dental Research.

During the latest years, Dr. Barquero has focused mainly in dental implants, GBR and GTR in his private practice. His expertise and clinical evidence in the use of L-PRF, dental implants and other regeneration materials is highly recognized worldwide.



Doctor Yelka Zamora is a Surgeon and an active member of the Costa Rica's Medics and Surgeons College. She specialized her medical private practice to the attention of patients with chronic ulcers, diabetic foot and several types of wounds. At her clinic lots of patients have found a solution to even more than 20 years ulcers. Dr. Zamora was the first Surgeon to provide L-PRF technology in Costa Rica. Now she has become one of the most recognized leaders in the field and her work is worldwide known.



- Dr. Thierry Giorno, BS-DDS

Dr. Thierry Giorno has a BS degree in Mathematics and Physics form the University of Nice, a DDS from Nice University's School of Dentistry. Dr. Giorno has an active private practice in the Principality of Monaco and France specializing in dental implantology. He has lectured extensively on Biomechanics, Implant Science and Implant Clinical Applications at the University of Nice, University of Lyon, University of Paris, and numerous scientific societies in France, Italy, Spain, Korea, Thailand, China, Brazil, the United States and other countries.



SCHEDULE AND TOPICS BY DAY

Thursday, September 10th, 2015

7:00am - 8:00am	Reception and delivery of credentials
8:00am - 8:15am	Official Inauguration 1st L-PRF Global Symposium
8:15am - 9:05am	Regenerative medicine strategies applied to periodontology and implant dentistry: the use of Leukocyte- and Platelet-Rich Fibrin (L-PRF). Dr. David Dohan Ehrenfest
9:05am - 10:15am	L-PRF in wound healing and chronics wounds. Dr. Nelson Pinto
10:15am - 10:45am	Coffee Break
10:45am - 11:25am	Medical Clinical Cases (Part 1). Dr. Yelka Zamora
11:25am - 12:00md	Medical Clinical Cases (Part 2). Dr. Nelson Pinto
12:00md - 1:00pm	Benefits of L-PRF in oral surgery. Dr. Marc Quirynen
1:00pm - 2:00pm	Lunch
2:00pm - 2:40pm	Dental Clinical Cases (Part 1). Dr. Ernesto Barquero
2:40pm - 3:00pm	Dental Clinical Cases (Part 2). Dr. Marc Quirynen
3:00pm - 3:40pm	Biotechnologies applied to bone regeneration in implant dentistry: regenerative strategies through healing biomaterials and implant surface modifications. Dr. David Dohan Ehrenfest.
3:40pm - 4:00pm	How a dental implant fractal surface mixed with L-PRF technology can positively impact your daily practice. Dr. Thierry Giorno
4:00pm - 4:30pm	Coffee Break
4:30pm - 5:00pm	The impact of the centrifuge characteristics and centrifugation protocols on the cells, growth factors and fibrin architecture of a Leukocyte and Platelet Rich Fibrin (L-PRF). Part 1. Dr. David Dohan Ehrenfest
5:00pm - 5:30pm	The impact of the centrifuge characteristics and centrifugation protocols on the cells, growth factors and fibrin architecture of a Leukocyte and Platelet Rich Fibrin (L-PRF). Part 2. Dr. Nelson Pinto
5:30pm - 6:30pm	New L-PRF Clinical Evidence. Dr. Marc Quirynen
7:30pm- 9:30pm	Cocktail and Cultural Activities

Friday, September 11th, 2015

8:00am - 8:30am	Natural Guided Regeneration: what we thought impossible yesterday could be routine tomorrow. (Mention of ENT, Trauma, Osteonecrosis,Osteomelitis, Endodontics and several more application of the L-PRF). Dr. Nelson Pinto .
8:30am - 8:40am	The POSEIDO Presentation (Periodontology, Oral Surgery, Esthetic & Implant Dentistry Organization). Dr. David Dohan
8:40am - 9:10am	L-PRF in liquid presentation: A new approach to orthopedics and aesthetics, in BETA stage. Dr. Nelson Pinto
9:10am - 9:20am	Presentation of Dental-Mind.com Global Education project.
9:20am - 9:45am	Floating Dental Implants Imposible? Dr. Nelson Pinto
9:45am - 10:20am	OPEN QUESTIONS TO THE SPEAKERS. All the Speakers will be at the main podium in order to answer as much questions as possible.
10:20am - 10:50am	Coffee Break Attendance who are not register to any Optional Hands-On Workshops will be welcome to attend to Sponsored Lectures (11-am to 6:30pm) that will be announce during the following weeks.
11:00am - 1:00pm	Simultaneous Optional Hands-On Workshops
1:00pm - 2:00pm	Lunch
2:00pm - 4:00pm	Simultaneous Optional Hands-On Workshops
4:00pm - 4:30pm	Coffee Break
4:30pm - 6:30pm	Simultaneous Optional Hands-On Workshops
8:00pm - 10:00pm	Official Closing Event 1st L-PRF Global Symposium

Saturday, September 12th, 2015

8:30am -11:30am	Surgical Dental Live Demonstration, directed by Dr. Ernesto Barquero , DDS-MSc-PhD.
8:30am -11:30am	Wounds Treatment Live Demonstration, directed by Dr. Yelka Zamora , MS.
2:00pm - 5:00pm	Surgical Dental Live Demonstration, directed by Dr. Ernesto Barquero , DDS-MSc-PhD.
2:00pm - 5:00pm	Wounds Treatment Live Demonstration, directed by Dr. Yelka Zamora , MS.











SYMPOSIUM REGISTRATION

- GENERAL SYMPOSIUM Fee **USD \$600,00** (**USD \$450,00** if you register by July 10th, 2015). Optional Hands-On Workshops and Live Demonstrations NOT INCLUDED.
- HANDS ON WORKSHOPS Fee USD \$175,00 \$195,00
- LIVE DEMONSTRATIONS Fee USD \$250,00 \$350,00

TO REGISTER call Dr. Magally Flores at + **(506) 2248-3002** or send us an email with all your contact information to **courses@dental-mind.com**.

HOTEL RESERVATION

- Let us help you coordinate your Hotel Reservation (Group Rate) at + **(506) 2248-3002** or send us an e-mail with all your contact information to **courses@dental-mind.com**.
- http://www.hyndhamherradura.com (Regular Rate).

ORGANIZING COMMITTEE

- General Coordinator, Mr. Christhopher Jiménez J.
- Logistic and Media Coordinator, Ms. Natalia Gutiérrez M.
- Registration and Tourism Coordinator, Ms. Magally Flores B.
- Hands-On and Live Demonstration Coordinator, Ms. Karina Benitez A.
- Speakers and Sponsors Coordinator, Ms. Jeilyn Artavia R.
- Support Service Coordinator, Ms Pamela Mejías A.
- Incomes and Expenses Coordinator, Mr. Francisco Díaz D.

Other specific functions Coordinators: Ms. Yesenia Delgado J., Ms. Vanessa Aguirre D., Ms Víctor Ml. Jiménez C., Ms. Yorleny Ortiz Q., Ms. Joselyn Ávila, Mr. Luis Gamboa and Mr. Carlos L. Jiménez C.

SCIENTIFIC COUNCIL

Dr. Nelson R. Pinto, DDS

Dr. Marc Quirynen, DDS-PhD

Dr. David M. Dohan Ehrenfest, DDS-MSc-PhD

Dr. Ernesto Barquero Cordero, DDS-MSc-PhD

Dr. Yelka L. Zamora Ruiz, MS

FOR MORE INFO



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