

L-PRF®: A Human Living Tissue Graft to Enhance Soft and Hard Tissue Regeneration

Presented by Dr. Nelson R. Pinto
Tuesday, June 11, 2019 • 4 CE Credit Hours



COURSE DESCRIPTION

Favorable wound healing has always been a major quest in dental and medical surgery. It is a concern in healthy as well as compromised patients. To improve and accelerate healing of both hard and soft tissue, substitutes including growth factors, biomaterials, and membranes have been traditionally used. Recent research clearly indicates that Leukocyte- and Platelet-Rich Fibrin (L-PRF®) significantly enhances wound healing in both soft and hard tissue. Evidence now supports the assertion that this has the potential to replace the above-mentioned substitutes in many situations.

The greatest strength of any new therapy or technique lies in four fundamental pillars: availability, affordability, accessibility, and reproducibility. The Natural Guided Regeneration therapy, based on L-PRF, has surpassed the test of these four pillars.

LEARNING OBJECTIVES

- Understanding the science-based evidence for the different applications of L-PRF
- How to prepare and utilize L-PRF according to specific guidelines for successful and predictable clinical results
- Hands-on demonstration of L-PRF protocol



Dr. Nelson R. Pinto

Dr. Nelson R. Pinto is the founder and Chairman of the Research Center for Tissue Engineering and Regenerative Medicine in Concepcion, Chile, where for the past thirty years he maintained an active private practice specializing in Advance Oral Implantology. Currently, Dr. Pinto is Visiting Professor at the Department of Oral Health Sciences and Periodontology, University Hospitals Catholic University, Leuven, Belgium and Professor at the Universidad de los Andes, Santiago, Chile, Graduate School of Implantology and Periododontics. He is a leading expert in L-PRF, soft and hard tissue regeneration and wound healing. Among his many accomplishments, are his awards for Best Oral Research Presentation at the 4th Congress of the World Union of Wound Healing Societies and his "Contribution to Clinical or Preclinical Research" at the Journal of Wound Care/World Union of Wound Healing Societies.

SCHEDULE

Tuesday, June 11, 2019
Registration 4:30pm-5:00pm
Lecture 5:00pm-9:00pm
Dinner provided

VENUE

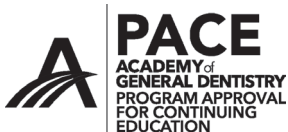
BioHorizons Training Center
2300 Riverchase Center
Birmingham, AL 35244

TUITION

\$195

RSVP BY JUNE 10, 2019

Oral Reconstruction Foundation
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