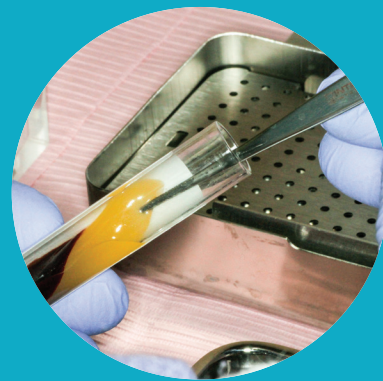


Mastering L-PRF[®] in Your Clinical Practice

Presented by Dr. Robert Miller

Friday, February 21, 2020

Birmingham, AL • 4 CE Credit Hours



COURSE DESCRIPTION

This course is designed for specialists and general practitioners who are interested in enhancing their bone and soft tissue grafting techniques for dental implant cases. Leukocyte- and Platelet-Rich Fibrin (L-PRF[®]) is derived from a small sample of the patient's blood, taken at the point of care and processed to develop a fibrin clot. The fibrin clot is prepared into a membrane that is rich in platelets, growth factors and cytokines necessary to produce rapid healing and efficient regeneration.

This biomaterial is resilient, strong and pliable, making it easy to manipulate and receptive to suturing. It can be cut to size and is supple enough to adapt to many anatomical areas. It is adhesive in nature, making it an ideal carrier for bone graft material. Uses include: bulking graft material, replacing graft material, using it as a barrier membrane, placing it in extraction sites for increased healing, and using it in guided tissue regeneration procedures. It is also ideal for extraction/immediate implant cases.

Research has clearly demonstrated platelet concentrates in the clinical setting can offer enhanced wound healing and tissue regeneration; with evidence supporting a strong pro-angiogenic effect of L-PRF in vitro and in vivo, many have realized this biologic technology is a game changer for implant dentistry and already incorporated L-PRF into their practices. In this course, you will understand the difference between various platelet concentrates and learn the biologic benefits and clinical applications of L-PRF. The hands-on training will demonstrate the blood draw, teach you how to create the L-PRF membrane/plugs, and give attendees experience with membrane handling characteristics.



Dr. Robert Miller

Robert J. Miller, DDS, MS, FAAID, DABOI/ID, earned his B.A. from New York University and M.A. from Hofstra University, both in biology. He graduated with honors from New York University College of Dentistry where he received the International College of Dentists Award for Clinical Excellence and then completed his residency at Flushing Medical Center in New York City.

Dr. Miller serves as chairman of the department of oral implantology at the Atlantic Coast Dental Research Clinic in Palm Beach, Florida, and director of The Center for Advanced Aesthetic and Implant Dentistry in Delray Beach, Florida

SCHEDULE

Friday, February 21, 2020
Registration 9:30-10:00am
Lecture 10:00am-3:00pm
Continental breakfast and lunch provided

VENUE

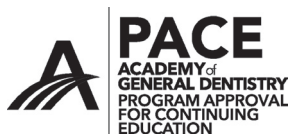
BioHorizons Training Center
2300 Riverchase Center
Birmingham, AL 35244

TUITION

\$95

RSVP

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