



ENHANCE HEALING USING PLATLET RICH FIBRIN (L-PRF) Technique Overview to Clinical Applications Hands-on

A program to benefit the Advanced Education in General Dentistry Program

COURSE DESCRIPTION

"L-PRF (Leukocyte-Platelet Rich Fibrin) Technique Overview to Clinical Applications will address different perspectives regarding L-PRF as an outstanding material to work with as it is resilient, strong, supple and pliable. When formed, it can be trimmed to proper size for placement into specific anatomical sites. L-PRF is an ideal carrier for bone material. When incorporated into the fibrin clot, the particulate biomaterial is suspended in the fibrin matrix. This dramatically enhances the handling characteristics of the graft. Periodontists, Oral and Maxillofacial Surgeons, Prosthodontists and General Practitioners placing implants have all praised the clinical efficacy of L-PRF when used for the treatment of ridge defects, extraction sockets, sinus grafts and extraction/immediate implant placement.

No prerequisite skills necessary for this course.

COURSE OBJECTIVES

Upon completion the participants will have a better understanding of the physiological mechanisms that are pertinent to membrane formation and that take place during augmentation procedures. They will be more familiar with the strategies that enable L-PRF to be such a beneficial aid during the healing process. During the hands-on exercises, the participants will have the opportunity to work with the membrane-forming armamentarium and to employ the techniques necessary for the fabrication of L-PRF membranes and for their correct clinical placement.



ROBERT J. MILLER, DDS, FADC, DABOI, received 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. He is a board certified Diplomate of the American Board of Oral Implantology, Honored Fellow of the American Academy of Implant Dentistry, serves on the executive board of the Society for Oral Laser Applications.

Location: UT Health San Antonio
Main Campus-Dental School
7703 Floyd Curl Drive
San Antonio, TX 78229

Friday, June 29, 2018
Check-In: 8am
Program: 9am - 5pm

Tuition: \$450.00
Hours: 7
Special UT Health Faculty Price: \$225

\$100 DISCOUNT
Register & Pay
before
JUNE 13, 2018
Total: **\$350**

Fill out & fax this registration form to 210-567-6807 or call us at 210-567-3177

REGISTRATION FORM

Please use one form per person-photocopy as needed.

PREREGISTRATION: Preregistration for all courses is necessary. Each participant should pre-register for a course as a course packet will be available at the time of check-in. Please call the Office of Continuing Dental Education at (210) 567-3177 to pre-register or fax it to (210) 567-6807 for a course or mail the registration form with credit card number or check made payable to "UTHSCSA" to:

UTHSCSA
Continuing Dental Education MSC 7930
7703 Floyd Curl Drive
San Antonio, Texas 78229-3900



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