

THE SOUTHERN MARYLAND DENTAL SOCIETY PRESENTS

**1 Day
Hands-on Course
7 hours**

Extraction Socket Management: Bone Grafting and Bone Regeneration with use of Growth Factors (PRF)

When:

**Saturday
September 29, 2018
8:00 AM - 4:00 PM**

College Park, MD (near Washington, DC)

4920 Niagara Road Suite 306, College Park, MD 20740

Meet the Instructor:

**Mehrdad
Favagehi, DDS,
MS, DAAP**

Dr. Favagehi received his DDS degree in 1994 from the Virginia Commonwealth University, where he has been an adjunct Clinical Assistant Professor of Periodontics since 1998. He received his specialty training and M.S. in Oral Biology from The Ohio State University. Dr. Favagehi has received a Teaching award from the American Academy of Periodontology, and has served as a reviewer for the Journal of Periodontology and as the Chairman of the Research Committee of the Academy of Osseointegration. Dr. Favagehi and his wife, Dr. Lourdes Christopher maintain a periodontics practice in Virginia.

Course Objectives:

1. The scientific evidence to support socket preservation & bone grafting will be reviewed .
2. Advantages and disadvantages of using various bone graft materials and membranes will be discussed in detail.
3. Use of commercially available recombinant growth factors and biologics harvested from whole blood such as L-PRF and utilizing "sticky bone" with iPRF will be discussed and demonstrated.
4. Advantages of socket preservation and site development to facilitate implant surgery will be reviewed.

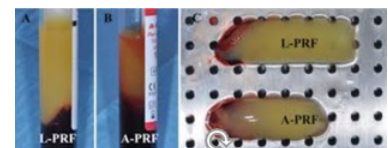
Hands on Course:

1. Socket bone graft, application of membranes and suturing on models.
2. Venipuncture, production of L-PRF to make membranes, iPRF to reconstitute bone graft material into "sticky bone".
3. Flap design, wound management, suturing.

Tuition

**SMDS Members: \$650
Residents: \$450**

Non SMDS members: \$750



Registration:

301 345-4196

Email:

Valerie@smdsdentists.org

**Breakfast, Lunch, Afternoon snack,
hot and cold beverages will be
provided.**

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