

## Colorado Springs ITI Study Club, Drs. Emily Batson & Tyler Haradon, Directors

### Fundamentals of Bone Grafting: Materials, Their Use, and Navigating Desired Outcomes



#### Learning Objectives

- Review why socket preservation may be opted for in the surgical patient
- Understand the various materials available for bone grafting, including autogenous and synthetic options
- Appreciate case selection that would benefit from bone grafting to improve dental implant outcomes

#### Participant will walk away with an understanding of:

- When to consider socket preservation in the surgical patient
- How and when to use specific materials related to bone grafting and augmentation procedures
- The importance of successful bone grafting for dental implant therapy

#### Course Description

Bone Grafting materials and techniques have been modified over the past several decades and outcomes have improved. We will discuss the basic types of bone grafting materials available and when to use certain materials. Techniques will be reviewed with an emphasis on site preparation for dental implant therapy.

#### Course Information

Speakers	Tyler Haradon DDS, MS
Date	July 22, 2024
Time	Registration: 5:30 p.m.  Program: 6:00 p.m. to 8:00 p.m.
Location	Rocky Mountain Periodontal Specialists 685 Citadel Drive East Colorado Springs, CO 80909
Audience	All
AGD Code	690
Type	Lecture
SAC	Straightttforward
CE Credit	2.0 Hours
RSVP	Please RSVP by 6/5/24 to Emily Batson at eberhardtds@yahoo.com
Phone:	719-602-1794

## Speaker Biographies

Dr. Haradon is a periodontist in Colorado Springs, CO and completed his periodontic residency at the University of Illinois at Chicago.

### Registration Policy

- Registrations are taken on a first come, first serve basis

ITI reserves the right to cancel courses that do not meet minimum enrollment. The course fee will be refunded, in full, within two weeks of cancelled course date. Attendance is not confirmed until attendee has received a letter of confirmation from the ITI Education Department.