



International Team  
for Implantology

# Potterville ITI Study Club

## Timothy Bunnell, Director

### Digital Impression & Digital Treatment Planning

#### Learning Objectives

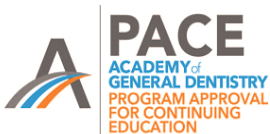
- Explain virtual planning in implant dentistry
- Discuss the production and seating of a surgical stent
- Describe the process of intraoral scanning
- Describe the digital workflow for production of prosthodontics
- Discuss advantages and limitations of the digital approach

#### Course Description

The aim of this lecture is to take the viewer through the digital workflow, from treatment planning to the reconstructive phase. Superimposing DICOM and STL files in an appropriate software allows for precise planning of the implant treatment and production of the surgical stent. This lecture addresses how to produce a precise stent in most demanding cases - edentulous patients. Furthermore, it takes us through the steps of guided implant placement as well as the possibilities and accuracy of digital impressions. Finally, the workflow for prosthodontic production is explained.

#### Course Information

Speakers:	Timothy Bunnell & Robert Bell
Date:	July 16, 2024
Time:	Registration: 5:30 p.m. Program: 6:00 p.m. to 8:00 p.m.
Location:	Fugazzi's Tulare 1441 Prosperity Tulare, CA 93274
Audience:	All
AGD Code:	690
Type:	Lecture
SAC:	Straight forward
CE Credit:	2.0 Hours
RSVP:	Please RSVP by 7/10/24 to Timothy Bunnell at <a href="mailto:marketing@centralvalley-oms.com">marketing@centralvalley-oms.com</a>
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