

# The Changing World of Implant Dentistry: The Latest Patient-specific Overdenture Solutions



## Course description

Advancements in technologies are moving at a rapid pace and many clinicians are questioning the role that emerging technologies are playing in their practices. The goal of this program is to give clinicians the latest information and the tools necessary to succeed in integrating innovative technologies into their practices. You will learn the latest about state-of-the-art patient-specific overdenture solutions and how they are gaining popularity. The concept uses rigid telescopic principles to give your patients a pure implant-borne, palate free, removable result that is easy to clean. Integrating precision technology with today's patient's needs provides them the functionality and esthetics they demand and makes removable dentistry enjoyable again!

At the completion of this course, participants will be able to understand:

- Proper implant diagnostics: a collaborative approach
- The different attachment system options
- Step-by-step instructions for the clinical team
- Overdenture fabrication and esthetics

## Featured speaker



**Michael D. White, CDT** began his career as a laboratory technician in 1971. Mr. White started White's Dental Laboratory in Las Vegas in 1978. In 1999, he sold the laboratory and moved to Oregon to work as Dr. John Sorensen's ceramist and as a Senior Research Associate at Oregon

Health Science University. Mr. White has lectured throughout the United States and has taught porcelain courses both nationally and internationally. He joined Dahlin/Fernandez/Fritz Dental Laboratory in Portland, OR in 2000 as a Technical Consultant. He served as Production Manager and General Manager for Novadent, Inc. and was the Regional Technical Specialist from 2008-2009. Mr. White joined the company in 2009 as the District Manager for the Oregon South territory, was the Technical Advisor for the Western United States, and now is the District Manager, Lab channel for the Rocky Mountain territory for DENTSPLY Implants.

## Agenda

<b>Date</b>	Friday, February 19, 2016
<b>Time</b>	8:00 - 8:30 am <i>Registration and breakfast</i> 8:30 - 10:00 am <i>Lecture presentation</i>
<b>Location</b>	<b>O'Brien Dental Lab, Inc.</b> 4311 SW Research Way Corvallis, OR 97333 800-445-5941
<b>Tuition</b>	Complimentary
<b>CE credits</b>	Certificate of attendance for 1.5 hours of continuing education will be provided by O'Brien Dental Lab



## Registration

To register or for more information, contact Karli:

**Phone: 541-754-1238**

**Email: [registration@obriendentallab.com](mailto:registration@obriendentallab.com).**

*If registering by email, please reference the date and location. Also, please include your full name, complete address, phone number, and license number.*



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