

The Minneapolis District Dental Society Would Like to Invite You and Your Team to Attend this Special Evening

Thursday, January 16, 2020

Interlachen Country Club

6200 Interlachen Boulevard
Edina, Minnesota

5:30 P.M. REGISTRATION/NETWORKING



6:30 P.M. PROGRAM BEGINS

The Future of Digital Implantology

Dr. August de Oliveira graduated from the University of Washington School of Dentistry in 1997. Dr. de Oliveira did an additional year in a General Practice Residency at the V.A. Sepulveda. He opened his dental practice in 2000 in Encino, California. Dr. de Oliveira has been lecturing on 3D technology since 2004. Since 2008, he has been involved with Implant Direct's research and development department developing Guided Surgery Software and Hardware and testing their CAD milled bars and substructure department. Dr. de Oliveira has written three books on dentistry: *Implants Made Easy*, *Dental 3D Printing Made Easy* and *Guided Implantology Made Easy*. He has been involved with beta testing Sirona's Sidexis Program, as well as developing the Opti and CEREC milled surgical guides. On the 3D Printing side, Dr. de Oliveira is on the board of directors at Sprinray and beta and alpha tests numerous 3D printers and 3D printing software. He has developed full arch implant protocols for CEREC Primescan, 3Shape Trios and Imetric 4D.



Dr. August de Oliveira

Learning Objectives

- Doctors and their team will understand how to scan implants, what parts to use and how to send the scan to get a restoration to deliver to their patients.
- Doctors and their team will learn the basics of Intra Oral Scanner.
- Doctors and their team will learn how to use Scan Posts and Ti Bases.
- Doctors and their team will learn what CAD CAM materials are available for implant prosthetics.
- Doctors and their team will learn steps to restore full arch implant prosthetics digitally.

Course Description

Digital Implantology is all the rage these days, but how do you actually do it? Scan bodies, Ti bases, ExoCAD, and digital 3D printed Analogs? So confusing! In this two hour lecture, Dr. de Oliveira will demystify how to get an accurate, well fitting implant prosthesis from a digital scan. Dr. de Oliveira will also cover 3D printing, analog models, and model free hybrids, dentures and over dentures using any intra oral scanning system.

Dr. de Oliveira is traveling to Minneapolis from California for this special lecture for the Minneapolis District members and guests. The Program Committee is pleased to be able to have secured him for this lecture on 3D technology. This will be a very special lecture that you will not want to miss.

Two hours continuing education credits will be given.

REGISTRATION INFORMATION ON THE REVERSE SIDE

Registration Form

Register for "The Future of Digital Implantology"
with Dr. August de Oliveira
to be held on Thursday, January 16, 2020
Interlachen Country Club
6200 Interlachen Boulevard · Edina, Minnesota

The Minneapolis District Invites You to an Evening
with Dr. August de Oliveira
Discussing The Future of Digital Implantology.

Fax, mail or phone your reservation early. Deadline for registration is Tuesday, January 16, 2020.

Please Print

Member Name: _____

Guest Name(s): _____

Telephone Number: () _____

Email: _____

Registration Fee (Per Person) \$45.00 _____ Number of Attendees
(Heavy Appetizers along with Cash Bar)

Total Cost: _____

If you have any questions, please call the district office at 651.631.9845

MAIL TO: Minneapolis District Dental Society
2475 - 15th Street NW, Suite C, New Brighton, MN 55112-5606
FAX TO: 651.631.9846 (if paying by credit card)

Check # _____ Made Payable to the MDDS is Enclosed.

Credit Card # _____ Expiration Date _____

MasterCard

Visa

Zip Code of Billing Address for Credit Card: _____

Card Member Name: Authorized Signature: _____